Government of Maharashtra
Maharashtra Medical Goods Procurement Authority (MMGPA)

"Request for Proposal (RFP) Empanelment of Analytical Testing Laboratories for the Analysis of Medical/Surgical Consumables"

RFP Reference No.: E - 304 /MMGPA/Lab Empanelment/Consumable (2026-27)

1st Floor, Arogya Bhawan St. George's Hospital Compound,
Near C.S.M.T. Railway Station, Mumbai - 400 001.
Maharashtra

Website:http://mahatenders.gov.in

Email: maha.mmgpa2023@gmail.com
Phone: 022-22621186 / 022-22621973,

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Disclaimer

The information contained in this RFP document or provided to Bidder(s), whether verbally or in documentary or any other form, by or on behalf of the Maharashtra Medical Goods Procurement Authority (MMGPA), hereafter also referred as "The Authority ", or any of its employees or advisors, is provided to Bidder(s) on the terms and conditions set out in this RFP and such other terms and conditions subject to which such information is provided.

This RFP includes statements, which reflect various assumptions and assessments arrived at by the Maharashtra Medical Goods Procurement Authority (MMGPA) in relation to the Project. Such assumptions, assessments and statements do not purport to contain all the information that each Bidder may require. This RFP may not be appropriate for all persons, and it is not possible for the Maharashtra Medical Goods Procurement Authority (MMGPA), its employees or advisors to consider the investment objectives, financial situation and particular needs of each party who reads or uses this RFP. The assumptions, assessments, statements and information contained in this RFP may not be complete, accurate, adequate or correct. Each Bidder should, therefore, conduct its own investigations and analysis and should check the accuracy, adequacy, correctness, reliability and completeness of the assumptions, assessments, statements, and information contained in this RFP and obtain independent advice from appropriate sources.

Information provided in this RFP to the Bidder(s) is on a wide range of matters, some of which may depend upon interpretation of law. The information given is not intended to be an exhaustive account of statutory requirements and should not be regarded as a complete or authoritative statement of law. The Maharashtra Medical Goods Procurement Authority (MMGPA) accepts no responsibility for the accuracy or otherwise for any interpretation or opinion on law expressed here.

The Maharashtra Medical Goods Procurement Authority (MMGPA), its employees and advisors make no representation or warranty and shall have no liability to any person, including any Bidder or Bidder, under any law, statute, rules or regulations or tort, principles of restitution or unjust enrichment or otherwise for any loss, damages, cost or expense which may arise from or be incurred or suffered on account of anything contained in this RFP or otherwise, including the accuracy, adequacy, correctness, completeness or reliability of the RFP and any assessment, assumption, statement or information contained therein or deemed to form part of this RFP or arising in any way with pre-qualification of Bidders for participation in the Bidding Process. The Maharashtra Medical Goods Procurement Authority (MMGPA) also accepts no liability of any nature whether resulting from negligence or otherwise howsoever caused arising from reliance of any Bidder.

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Glossary

Abbreviations and Acronyms	Description
BG	Bank Guarantee
CA	Chartered Accountant
CBS	Cost Based Selection
CRC	Consignee Receipt certificate
EMD	Earnest Money Deposit
FDA	Food & Drugs Authority
FEMA	Foreign Exchange Management Act
GMP	Good Manufacturing Practices
GST	Goods and Services Tax
IP	Indian Pharmacopeia
ISO	International Organization of Standardization
LLP	Limited Liability Partnership
MMGPA	Maharashtra Medical Goods Procurement Authority
MSME	Ministry of Micro, Small & Medium Enterprises
NEFT	National Electronic Funds Transfer
PAN	Permanent Account Number
PO	Purchase Order
RFP	Request For Proposal
RTGS	Real Time Gross Settlement
SSI	Small-scale industries

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MAHARASHTRA MEDICAL GOODS PROCUREMENT AUTHORITY

Bid Notice

RFP Reference No.: E- 304 /MMGPA/Lab Empanelment/Consumable (2026-27)

Chief Executive Officer, Maharashtra Medical Goods Procurement Authority (herein after referred to as "Authority"), Mumbai invites **ONLINE BID** for the two (2) years **in two envelope system** for **empanelment of analytical laboratories for medical/surgical consumables testing analysis**.

Schedule of requirements:

Sr. No.	Name of Tests	Tender fee	EMD (Rs.)
1	As per Annexure – XV	Rs. 12,000 + 2,160 (18% GST)	Rs. 1,10,000 /-

Interested eligible bidders may obtain further information of Scope of Work and other terms and conditions applicable for empanelment of analytical laboratories from the tendering website**https://mahatenders.gov.in.**

Bidders are free to quote for testing any or all items listed in schedule of requirements and the evaluation will be conducted on per-test basis.

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BID SCHEDULE

All bid related activities (Process) like Downloading of bid document, submission of bid and submission of EMD and other documents will be governed as per the time schedule given under Key Dates below:

Sr. No.	Activity	Period
1.	Period of sale of Tender document/ Download	**From- 14.07.2026 06:55PM**
2.	Date of pre-bid meeting	**21.07.2026 2.00PM**
3.	Dates for uploading tender document	**From 14.07.2026 06:55 PM. to 03.08.2026 up to 05.00 P.M.**
4.	Last date and time for submission of tender:	**03.08.2026 05:00PM**
5.	Date and time of opening of Envelope No.1	**04.08.2026 05:00PM**

Address for communication

1st Floor, Aarogya Bhawan,
St. Georges Hospital Compound,
Near CSMT Railway Station, Mumbai- 400 001.
Telephone No.: 022-22621186 / 022-22621973

A complete set of tender documents may be purchased by interested eligible bidder by online payment of a non-refundable fee ("Bid Fee") of Rs. 14,160 (Inclusive of GST) . Bidder has to pay **online payment of bid fee by RTGS/NEFT to the A/c of** "**Maharashtra Medical Goods Procurement Authority, Mumbai**" as per the table given and within time as per schedule.

As per Govt. Resolution by Industries, Energy & Labour Department, Maharashtra State, dated 1.12.2016 - Entities who are registered under Micro, Small and Medium Enterprises development Act 2006 are exempted from paying Tender Form Fees and Earnest Money Deposits.

The bidders shall be rejected summarily upon failure to follow procedure prescribed in the bid document. The conditional bid shall be rejected.
Chief Executive officer, Maharashtra Medical Goods Procurement Authority, Mumbai reserve all right regarding this bid document and procedure.

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Sd/-
CHIEF EXECUTIVE OFFICER,
MAHARASHTRA MEDICAL GOODS PROCUREMENT AUTHORITY
MUMBAI

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Fact Sheet

Clause Reference	Topic
Commercial Bid Evaluation	***The method of selection is LCBS (Least Cost Based Selection-L1)***
Downloading RFP Document	RFP can be downloaded from https://mahatenders.gov.in
Earnest Money Deposit(EMD)	Bidders are required to pay the EMD/Bid Security of **₹ 1,10,000/-** through online mode on https://mahatenders.gov.in/ Bank Guarantee issued by scheduled/Nationalized Bank and in the form provided at Annexure XIII
Scope of Work	Procurement is for **Empanelment of Analytical Laboratories**.
Pre-bid meeting and clarifications	A Pre-Bid meeting will be held on **21.07.2026 02.00 pm** Clarifications may be requested on or before the schedule date and time for submission of pre-bid queries as per the bidding schedule.
Language	Proposals should be submitted in the English language only.
Taxes	For all goods/services supplied, the Bidder shall be entirely responsible for all taxes, stamp duties, license fees, and other such levies imposed/incurred until delivery of the contracted products or services
Bid Validity	Proposal/ Bid must remain valid till 120 days after the submission date.
Submission of Responses	Bidders must upload and submit all the documents on the e tendering portal portal https://mahatenders.gov.in *Each of the above documents must be uploaded in the format specified for this purpose.*
Submission of Proposals	This is online process; interested bidders are required to submit the proposal online only by the date and time specified in the RFP. No physical copies will been entertained from the bidders except those mentioned at clause 7.1
Last Date of Submission	Proposals submitted after **03.08.2026 05 :00PM** will not be accepted by the e-Tender portal.
Tender Fee	All bidders shall pay tender fee of **₹ 12,000/- + 2,160/- (GST @18%)** In case of revision of the above-mentioned tender fee, bidders shall pay revised tender fee.

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TERMS AND CONDITIONS

1. Introduction

Maharashtra Medical Goods Procurement Authority (MMGPA), Mumbai has been formed as per the Maharashtra Medical Goods Procurement Authority Act 2023 (Mah. Act No. XIII of 2023). The procurement authority has been formed with an objective to simplify and expedite the procurement process of medical goods and equipment's for health institution, under the state government and certain other health institutions in the state as mentioned in the above act.

1.1. **Chief Executive Officer, Maharashtra Medical Goods Procurement Authority, Mumbai**, here in after referred to as the **"Authority "**invites online bid in two Envelope systems for Services as per Scope of Work in **Annexure-X**, for use in public health facilities in the State of Maharashtra.

1.2. All bid related activities ("Bid Process") like Bid Document Downloading, Bid submission and submission of Bid Security/Earnest Money Deposit and other documents will be governed by the bid **schedule** given in bid notice.

1.3. All activities of this bid are carried out **online** on Website **https://mahatenders.gov.in.** The bid document is uploaded on Government of Maharashtra, (GoM) e-tendering website **https://mahatenders.gov.in** and has to be downloaded as well as filled up and submitted **online only**. The Bidders are required to submit online bid fees (Non-refundable) as mentioned through **online payment gateway in the A/c of** "**Maharashtra Medical Goods Procurement Authority, Mumbai"**. In no case, the bid fee should be mixed with EMD amount. The bid shall be liable to be rejected summarily upon failure to follow procedure prescribed in the Bid document.

1.4. If any bidder wishes to lodge any complaint against the other bidder regarding submission of false documents, information etc., the bidder has to submit the complaint before price bid opening along with deposit of **Rs.50,000 (Rupees Fifty Thousand only)** online in favor of **Chief Executive Officer, Maharashtra Medical Goods Procurement Authority, Mumbai** in the form of deposit. This complaint will be submitted to Appeal Committee along with facts. The amount so deposited shall be refunded, if after scrutiny the complaint is found to be true by the Appeal Committee. However, if the complaint is found to be false and malafide the deposit will be forfeited. No interest shall be paid against this deposit. **Any complaint received after price bid opening will not be entertained.**

1.5. For e-bidding process related Queries contact help desk at mahatenders.gov.in.

1.6. The Orders/ Circulars issued by Govt. of Maharashtra from time to time will be applicable to this bid.

1.7. The entire bidding process is governed by rules and clauses mentioned in Maharashtra Government Industries Department Stores Purchase Rules GR dated 01.12.2016, General Financial Rules 2017 and CVC Guidelines. Any disputes raised by the bidder, shall be resolved within the framework of these rules and clauses.

1.8. **A bidder** who **has been blacklisted/ debarred for the quoted product(s) in any state / department/ undertaking/ corporation will not be allowed to participate in Bid and will not be evaluated.**

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2. Eligibility criteria

Eligibility criteria for this bid are mentioned:

Sr. No.	Basic Requirement	Specific Requirement	Documents required
1.	Registered Legal Entity	The Bidder shall be any Company registered under the Companies Act, 1956 / 2013. Or A Society registered under the Societies Act, 1860 or any state act. Or A Sole Proprietorship Firm registered as such under any of the applicable laws in India. Or Trust registered under Indian Trust Act or any other applicable Act in India Government-owned enterprise or institution). Or A Partnership firm registered under Indian Partnership Act 1932 No Consortium is allowed. **The Bidder shall be –** **a) Only Analytical Laboratories having Approval under the Drugs and Cosmetics Act 1940 & Rules 1945** b) Registered with the GST Authorities. c) Should have a valid PAN/TAN number.	a. Copy of certificate of incorporation/registration/ Partnership deed along with charter documents like copy of Memorandum and Articles of Association, and other registration documents according to the nature of entity. b. Attested photocopy of license duly approved by the Licensing Authority for each and every testing quoted as per specification in the tender in **form 37** in the name of bidder. c. Documents must show that the laboratory is recognized by NABL and ISO Certifications. d. Copy of GST Registration certificate issued by GSTN authorities. e. Copy of PAN Card
2.	Certifications/ registration	• The Bidder shall have to provide requisite certifications/registration **issued by the competent licensing authorities.** • **Valid NABL Certificate** • **Certificate of International Organisation for Standardisation (ISO).** • **Minimum Three years**	a. **Bidder must have valid certificate for surgical/consumables testing by the licensing authority under the Drugs & Cosmetics Act 1940 & Rules 1945.** b. **Valid NABL Certificate issued by Licensing Authority during the entire empanelment period.**

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Sr. No.	Basic Requirement	Specific Requirement	Documents required
		old valid approval license for carry out testing/analysis of Drugs and Surgical under the Drugs & Cosmetics Act 1940 & Rules 1945 or Medical Device Rules 2017 as applicable.	c. **ISO/IEC 17025:2017 and ISO 15189:2007, ISO-13485 certificates whereever applicable.** d. **Form 36, 37, 39, 40 MD-40 etc. whereever applicable.** e. **Valid GLP Certifiate as per Drugs and Cosmetic Act 1940 and Rules 1945.**
3.	Litigation	The Bidder should not be involved in any major litigation such as fraud, FEMA violations and any other civil or criminal proceedings that may have an impact of affecting or compromising the delivery of services as required under this contract	Certificate from the authorized signatory Annexure VII
4.	EMD/Bid Security	Bidders are required to pay the EMD/Bid Security of ₹-1,10,000/- through online mode on https://mahatenders.gov.in.	• EMD in the form of NEFT/RTGS/BG
	EMD Exemption	If a Bidder is a Micro Small and Medium Enterprise ("MSME") / Small Scale Industry ("SSI") then subject to submission of relevant documents as provided in this table, such Bidder may be exempted from submitting EMD in accordance with Appendix-8 of Govt. Resolution by Industries, Energy & Labor Department, Maharashtra State, dated 1.12.2016	• MSME/SSI registration certificate
5.	Conflict of Interest	As on date of submission of the proposal, the Bidder should not be involved in any conflict-of-interest situation.	Undertaking by the authorized signatory as per Annexure I
6.	Blacklisting or banned	As on date of submission of the proposal, the Bidder should not be blacklisted or banned by any ministry/department/attached offices/sub-ordinate offices under Government of India and any State government, Autonomous bodies (established by Central/State govt), any Central/State PSUs for unsatisfactory past performance, corrupt, fraudulent or any other unethical business practices.	Affidavit as per Annexure VII

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Sr. No.	Basic Requirement	Specific Requirement	Documents required
7.	Debarment	As on date of submission of the proposal, the Bidder should not be debarred	Certificate from the authorized signatory/Self-declaration (Annexure VII)
8.	Average Annual Turnover	Average Annual Turnover (in last three financial years (2023-24, 2024-25, 2025-26) shall be at least Rs 50.00 Lakhs.	Certificate issued by a statutory auditor/chartered accountant (as attached Annexure-IV) along with Audited Financial Statements confirming the Average Annual Turnover of the Bidder during the stated Financial Years must be submitted.
9.	Net Worth	The net worth of the bidder in the financial year (2025-26) should be positive.	Certificate issued by a statutory auditor/chartered accountant (as attached Annexure-IV).
10.	Past Work Experience	Bidder shall have at least 3 years (**2023-24, 2024-25, 2025-26**) of experience in testing Medical/Surgical Consumables or Medical Devices. The eligible analytical laboratories must submit particulars of quantity of the past testing made as per the performance statement format provided in the tender document without any alteration, during the last three (3) financial years.	Annexure III The Bidder shall provide documentary evidence in support of its credentials such as agreement copy/ work order / Letter of Award, work completion certificate, customer satisfaction certificates with customer details and client certificate or statutory auditor's certificate or Chartered Accountant's certificate with his UDIN, as the case may be, for demonstrating the Technical Capacity. Such documentary evidence shall be duly signed by the authorized signatory of the Bidder. This certificate must be signed by the Drug Commissioner of State or any person authorized by Drug Commissioner of the State. (Annexure XI)
11.	Infrastructure	The lab shall have human resources, equipment, test facilities and reference sample as mentioned in Drugs & Cosmetics Rules 1945 & NABL standards	Annexure V
12.	Technical Capacity	Tenderers should be having facility of testing at least 80% of the medical/surgical consumable in the list.	**Testing facilities for at-least 1355 of consumables mentioned in Annexure XVI**

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2.1 Conflict of Interest

i) The service provider is required to provide professional, objective, and impartial reports, at all times holding the Purchaser's interests paramount, strictly avoiding conflicts with other assignments or his/its own corporate interests, and acting without any consideration for future work.

ii) The service provider has an obligation to disclose to the Purchaser any situation of actual or potential conflict that impacts its/his capacity to serve the best interest of its Purchaser. Failure to disclose such situations may lead to the disqualification of the service provider or termination of its/his contract during execution of the assignment.

iii) Without limitation on the generality of the foregoing, and unless stated otherwise in the RFP document, the service provider shall not be hired under the circumstances set forth below:

a) Conflicting activities: A firm that has been engaged by the client to provide goods, works, or non-consultancy services for a project, or any of its affiliates, shall be disqualified from providing service resulting from or directly related to those goods, works, or non-Consultancy services. Conversely, a firm hired to provide consultancy services for the preparation or implementation of a project, or any of its affiliates, shall be disqualified from subsequently providing goods or works or no consultancy services resulting from or directly related to the consultancy services for such preparation or implementation;

b) Conflicting relationships: A service provider (including its/his experts and sub consultants) that has a close business or family relationship with a professional staff of the purchaser who are directly or indirectly involved in any part of: (i) the preparation of ToR for the assignment; (ii) selection process for the contract; or (iii) supervision of the contract, may not be awarded a contract, unless the conflict stemming from this relationship has been resolved in a manner acceptable to the client throughout the selection process and execution of the contract

3. Cost of Bidding

The bidder shall bear all costs associated with the preparation and submission of their online bids and the Authority will in no case be responsible or liable for those costs, regardless of the conduct or outcome of the bidding process.

4. Corrigendum

The bidder shall note that any corrigendum issued regarding this bid notice will be published on the https://mahatenders.gov.in.

5. Pre-bid meeting

The pre-bid meeting will be held at the date, time and venue mentioned in the e-bid Notice.

A prospective bidder requiring any queries/clarification with regard to the bid document shall contact the Authority by letter or email preferably prior to the date of pre bid meeting. Email ID – maha.mmgpa2023@gmail.com

The bidder shall submit the Authorization letter nominating a responsible person of the bidder to attend the meetings like pre bid & negotiation meeting.

The prospective bidder(s) should submit their Queries /suggestions/ observations. if any, on or before the schedule date for receipt of queries in writing.
Only Queries/ suggestions / observations received in writing within stipulated scheduled time will be discussed

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and clarified in pre-bid meeting and any modification of the bid documents, which may become necessary as a result of pre-bid meeting, shall be made by Maharashtra Medical Goods Procurement Authority, Mumbai exclusively through the issue of an addendum/ corrigendum and shall form part of the RFP. The RFP uploaded shall be read along with any modification. Authorized representatives of prospective bidder(s) can attend the said meeting and obtain clarification regarding specifications, scope of works & tender conditions. Authorized representatives should have authorization letter to attend the pre-bid meeting, subject to the condition that queries are submitted in time.

Non-attendance at pre-bid meeting shall not be a cause for disqualification of the bidder. The suggestions/objections/queries received in pre-bid meeting may not be considered, if the same are not in consonance with the requirement of the bid. Maharashtra Medical Goods Procurement Authority,Mumbai reserves the right to accept or reject the same.

6. Amendment of bid document

6.1. At any time prior to the deadline for submission of bid, the Authority may amend the bid documents by issuing Addendum/Corrigendum.

6.2. The bidder will not be communicated separately regarding the amendment. Any amendment to the bid shall be placed on the e-bidding website (https://mahatenders.gov.in.)

6.3. Any addendum/corrigendum as well as clarification thus issued shall be a part of the bid documents. And it will be assumed that the information contained in the amendment will have been taken into account by the bidder.

6.4. To give prospective bidders reasonable time in which to take the amendment into account in preparing their bids, the Authority shall extend, at its discretion, the deadline for submission of bids, in which case, the Authority will notify all bidders by placing it on website of the extended deadline and will be binding on them.

7. Submission of Bids

The bid should be submitted online through website **https://mahatenders.gov.in** in two envelopes i.e. **Technical Bid in envelop no.1** &**Commercial Bid/Financial Bid in Envelop no.2** along with EMD & Bid Fee. **All documents should be properly signed, sealed and then uploaded.**

To prepare and submit the bid/offer online all bidders are required to have e-token based DIGITAL SIGNATURE CERTIFICATE. The Digital signature certificate should be obtained from competent authority; However, the e-tender website or helpline numbers may guide you for obtaining the same.

7.1 Technical Bid (EnvelopeNo.1):

Technical offer must be submitted online at **https://mahatenders.gov.in**.in as per the instructions on the portal. The bidder must upload the following documents.

FOLLOWING DOCUMENTS ARE MANDATORY & SHOULD BE ENCLOSED IN SEQUENCE & ORDER, in PDF only along with the table of content:

7.1.1. The instruments such as power of attorney, resolution of board etc. authorizing an officer of the bidder for signing the bid document.

7.1.2. Authorization letter nominating a responsible person of the bidder to attend the meetings like pre bid & negotiation meeting.

7.1.3. Attested photocopy of license duly approved by the Licensing Authority for each and every testing quoted as per specification in the tender in form 37. The license must have been duly renewed up to

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date and the product tested shall be clearly highlighted in the license. If quoted item is tested at different places, NABL approval, Testing License & Performance certificate from all such places from respective Food & Drug Administration should be enclosed.

7.1.4. Proof of Tender Fee & EMD paid (if exempted appropriate copies for same)/BG in Annexure XIII.

7.1.5. The documents comprising the Bid shall also include:

Annexure I: Letter Comprising the Technical Bid (To be submitted in original at MMGPA Office)

Annexure II: Compliance Sheet for Pre-qualification Proposal

Annexure III: Proforma for Production and Sale Statement

Annexure IV: Annual Turnover statement for three years

Annexure V: Details of Testing unit

Annexure VI: Contract Form

Annexure VII: Undertaking for rates, Scope of Work, blacklisting status on Stamp paper duly notarized

Annexure VIII: Mandate Form

Annexure IX: Power of Attorney for signing of Bid.

Annexure X: Scope of Work

Annexure XI: Certificate from respective state drug authority.

Annexure XII: Self Declaration Affidavit (on Rs.100/- Stamp Paper)

- Copies of Balance Sheet and Profit and Loss Accounts for last three years i.e. (2023-24, 2024-25, 2025-26) certified by the Auditor.
- PAN and GST Registration certificate.
- Copy of the GST return of last quarter.
- Attested copy of valid registration made by manufacturer for offered product under Micro & Small, Medium Industries Development Act, 2006.
- Incorporation / Registration Certificate of bidder
- All documents required as per point no. 2 eligibility criteria.
- All other documents as per the terms of RFP.

7.2 Commercial Bid (Envelope No. 2):

a) All Commercial offers must be submitted online https://mahatenders.gov.in as per the instructions given on the portal. No hard copy of commercial bid shall be submitted. In case a bidder submits commercial bid in hard copy, such bid shall be summarily rejected.

b) Rates should be quoted in the Commercial Bidpart-1of **Annexure XVII only**.

c) Part-2 of **Annexure XVI** Should be filled by the Bidder. However, it will be used only for the purpose of comparing the rates offered by the bidder in various other bids.

d) Price bid in **Annexure XVI** Part-I should not be submitted in technical bid. If the price bid Part- I is submitted in technical bid, the bid will be rejected.

8. Deadline for submission of bid

The Bidders are required to submit their bid on or before the Bid Due Date as per schedule mentioned in bid notice.

9. Opening of Bid

On the date and time specified in the bid notice following procedure will be adopted for opening of bid.

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9.1. Opening of Technical Bid (Envelope No.1):

Technical bid (Envelope No.1) of the bid will be opened by the bid opening authority. Bidder is free to attend himself or depute an authorized officer as his representative.

9.2. Opening of Commercial Bid (Envelope No.2):

The Commercial Bid shall be opened as per e-tendering procedure after the evaluation of the technical bid. The Commercial Bid shall be opened only for those Bidders who are qualified in evaluation of Technical Bid. The date and time of Commercial Bid opening will be communicated electronically through portal.

10. Period of Validity of Bid

10.1. The bid shall remain valid for a period of 120 days after the date of opening of the price bid (Envelope No.2)

10.2. Prior to the expiration of the bid validity the Authority may request the bidders to extend the bid validity for the period as required by the Authority.

11. Earnest Money Deposit (EMD)

11.1. All bids must be accompanied by Earnest Money Deposit (EMD – Online).

11.2. EMD should be in favor of Maharashtra Medical Goods Procurement Authority, Mumbai".

11.3. If a Bidder is a Micro Small and Medium Enterprise ("MSME") / Small Scale Industry ("SSI") then such Bidder may be exempted from submitting EMD subject to the production of relevant valid documents in support of MSME/SSI in accordance with schedule -8 of G.R.No.SPO-2014/Pra.Kra.82/Part-III/Industry-4, dated 01.12.2016 issued by Industry, Energy & Labor Department, Mantralaya, Mumbai-1

11.4. Except under the above stated clause 11.3 bids submitted without EMD or proof of EMD exemption shall be summarily rejected.

11.5. Unsuccessful bidder's EMD will be discharged/ returned after award of contract to the Selected Bidder.

11.6. The bidder shall not be entitled for any interest on EMD.

11.7. The Selected Bidder's EMD will be discharged after signing the Contract and submitting the Performance Security as stipulated.

11.8. The EMD shall be forfeited or if bidder is exempted from EMD, the bidder may be debarred/ blacklisted under the following conditions.

11.8.1. Bidder fails to accept the purchase order/work order.

11.8.2. If a bidder withdraws its tender at any stage during the bidding process.

11.8.3. In case of a successful bid, if the bidder fails:

i. To sign the Contract in accordance with terms and conditions or.

ii. To furnish Security Deposit&/or processing fee as per bid clause15

12. Prices

12.1. The prices quoted and accepted will be binding on bidder and valid for a period of two years from the date of signing the contract and any increase in price will not be entertained during the contract

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period.

12.2. Purchases may be made on random basis as per the receipt of drug samples to headquarter for analysis within validity of the contract.

12.3. The bidder shall indicate in the Price Schedule the unit prices and total bid prices of the services it proposes to offer under the Contract.

12.4. Rates should be quoted in Indian Rupees only for each of the required test separately according to the unit asked for strictly as per the format of price schedule **(Appendix-II).** Bid for the Services of Drugs testing with conditions like 'AT CURRENT MARKET RATES' shall not be accepted. The Authority shall not be responsible for damages, handling, clearing, transport and insurance charges. Conditional bids are not accepted and liable for rejection.

12.5. The price quoted by the bidder shall not in any case, exceed the controlled price, if any, fixed by the Central Government and the Maximum Retail Price (MRP). The Purchaser will exercise the right to revise the price at any stage so as to conform with the controlled price or MRP as the case may be. This clause will be exercised without prejudice to any other action that may be taken against the bidder. Only landed cost (including all charges and taxes) mentioned in the price bid (quoted by the bidder) is considered for rate comparison. Payment of all applicable taxes to concerned authority is the responsibility of the bidder.

12.6. If at any time during the period of contract, the price of services are reduced or brought down by any Law or Act of the Central or State Government or by the bidder himself, the bidder shall be morally and statutorily bound to inform the Purchaser, immediately about such reduction in the contracted prices. The Purchaser is empowered to reduce the rates accordingly.

12.7. In case of any enhancement in GST/Other taxes due to statutory Act of the Govt. Or any other taxes newly levied by Govt. after the date of submission of bid and during the bid period, the quantum of additional GST/Other taxes so levied will be allowed to be charged extra as separate item without any change in price structure of the equipment and accessories approved under the bid. For claiming the additional cost on account of the increase in GST/Other taxes, the bidder should produce a letter from the concerned Competent Authorities for having paid additional GST/other taxes on the services provided to the Authority and can also claim the same in the invoice.

12.8. **Fall Clause:** It is a condition of the contract that all through the currency thereof, the price at which bidder will provide services, should not exceed the lowest price charged by the bidder to any Govt. Organization / Semi Govt. Organization during the currency of the contract and that in the event of the prices going down below the contract prices, the bidder shall promptly furnish such information to the Authority to enable him to amend the contract rates for subsequent supplies.

13. Scope of Work

13.1. The bidder shall carefully read and understand the Scope of Work, quality requirements, applicable standards, Acts & Rules including the Mandatory requirement for substantiation of their compliance without deviating from bid requirements.

13.2. The bidder shall carefully read & understand the scope of work in **Annexure X**

14. Evaluation of bids

14.1. After opening of technical bid, on the scheduled date, time and venue, contents of the tenders received online through e-tendering process along with all prescribed mandatory documents will be examined.

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14.2. The Authority shall scrutinize the documents mentioned above for its eligibility, Validity, applicability, compliance, and substantiation including post qualification criteria as per bid document.

14.3. The Authority shall also analyze that there is no collusive or fraudulent practice involved in the entire tendering process amongst all the tenders received.

14.4. The technical scrutiny shall be on the basis of submitted substantiation documents and relevant pharmacopeia and Drugs and Cosmetics Act and rules including allied standards of BIS codes pertaining to packing materials.

14.5. Any bid that does not meet the bid conditions laid down in the bid document will be declared as not responsive and such bids shall not be considered for further evaluation. However, the bidders can check their bid evaluation status on the website.

14.6. Bids which are in full conformity with bid requirements and conditions shall be declared as responsive bid for opening price bid on the website and price bid of such bidders shall be opened later, on a given date and time.

14.7. Services for each test will be evaluated separately.

14.8. Authority can call for original documents for verification and any other supporting documents.

14.9. Technical Qualification Criteria

i. Bidders who meet the pre-qualifications/eligibility requirements would be considered as qualified to move to the next stage of Technical and Financial evaluation.
ii. The services offered should meet all relevant standards prescribed under Drugs & Cosmetics Act for testing of drugs mentioned in the **Annexure-X,** Non-compliance to any of the provisions will attract rejection of the proposal.
iii. Bidders, whose bids are responsive, based minimum qualification criteria as in Pre- Qualification Criteria would be considered technically qualified.

14.10. Commercial Bid Evaluation

i. The Financial Bids of technically qualified Bidders will be opened on the prescribed date in the presence of Bidder representatives, who wish to attend.
ii. The Bidder, who has submitted the lowest Commercial bid for a particular test, shall be **selected as the ("Lowest Bidder") i.e., L1** Bidder for that test and shall be called for further process leading to the award of the contract.
iii. Only fixed price financial bids indicating total prices for all the deliverables and services specified in this bid document will be considered.
iv. The bid price will include all taxes and levies and shall be in Indian Rupees.
v. Any conditional bid would be rejected.
vi. Errors & Rectification: 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"

14.11. Final Selection

i. The Bidder submitting the lowest Commercial bid shall be the L-1 Bidder based on the Least Cost methodology (the "L-1 Bidder"). The Bidder whose Proposal is adjudged as responsive and meets the requirements in its technical evaluation in accordance with this RFP and who quotes the lowest price in its Commercial bid shall ordinarily be declared as the selected Bidder (the "Selected Bidder"). In the event that the Authority rejects or annuls all the Bids, it may, in its discretion, invite all eligible Bidders to submit fresh Bids hereunder. In the case of two or more Bidders quoting the same value,

the Bidder having the higher annual average turnover as per the eligibility criterion would be the first in sequence.

ii. In the event that 2 (two) or more Bidders are qualified in terms hereof as L-1 (the "Tie Bidders"), then such Bidder having the higher annual average turnover as per the eligibility criterion would be the first in sequence. Further, if Tie Bidders are found to be having the same average annual turnover also, then the number of projects undertaken in the last 03 (three) years shall be taken into consideration and the Bidder having the higher number of projects shall be awarded as Lowest Bidder. In case, Tie Bidders are found to be having the same number of projects undertaken also, then such Tie Bidders shall be asked to further submit a best and final offer quote ("Best and Final Offer") which shall be a lower price than their common L-1 quote for being eligible for consideration; and in such event lower price offered with respect to the L-1 quote among them shall be the Selected Bidder.

iii. Further, if it is observed that rate of Service Provider from out of state is minimum; 50 % purchase order should be given to them and for giving encouragement to the service providers in the State, if the Service provider from Maharashtra is ready to Provide the same quality of Services at L1 rate, then balance 50% Purchase order should be given to him. But if the Service provider from State is not ready to provide services at L-1 rate, total purchase order should be given to service provider from outside state The Purchase Committee has full rights to divide the order.

iv. The prices quoted for testing of samples and accepted will be binding on the tenderer and valid for a period of 2 years from the date of signing the contract and any increase in price will not be entertained during the contract period. Tender approval committee may decide to negotiate with tenderer directly or through Sub-committee (Appointed by Tender Approval Committee) to prepare panel of Laboratory at same rate for analysis. All empanelment of Analytical Laboratory has to accept rates. Empanelment of analytical laboratories will be extended to maximum number at Purchaser's discretion.

15. Performance Security/Security Deposit & Contract Agreement

15.1. The Selected Bidder shall furnish the Performance Security Deposit to the Authority within 15 days from the date of communication of Selected Bidder for an amount of **INR 2,00,000/-** and enter into Contract Agreement by paying requisite stamp duty in favor of Govt. of Maharashtra. Cost of stamp duty will be as per The Maharashtra Stamp Act. The cost of Stamp paper should be borne by the bidder. The Performance Security shall be valid up to 2 months after the date of expiry of the Contract.

15.2. The Bidder shall provide Security Deposit in the form of Demand Draft in favor of "Maharashtra Medical Goods Procurement Authority, Mumbai" payable at Mumbai from any Nationalized or Scheduled bank. The performance security can also be submitted in the form of Bank Guarantee issued by a Scheduled / Nationalized Bank and in the form provided in Annexure XV

15.3. The Performance Security Deposit will be discharged by the Authority and returned to the Service provider upon receipt of demand form service provider, not later than 60 days following the date of completion of the service provider's performance obligations, including the warranty obligation, under the contract.

15.4. The Performance security deposit shall be forfeited as a compensation for any loss resulting from the failure to perform the obligations under the contract or in the event of termination of the contract or in any event as the Authority thinks fit and proper.

15.5. The micro and small enterprises registered with the National Small Industries Corporation (NSIC) and the Micro, Small and Medium Enterprises Development Institute has been exempted from depositing the security amount for the purchase up to Rs. 25,000/- and if the purchase price is higher than Rs. Twenty Five (25) thousand then, they shall be required to keep the amount to the

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extent of 3% of the purchase price or Rs. Ten (10) thousand, whichever is less, as security. However, the Services having price more than Rs. Twenty-five (25) thousand, the first twenty five thousand should not be taken into calculation.

16. Award of Contract

16.1. The Authority will award the Contract to the Selected Bidder whose bid has been determined to be responsive and has been determined to be the Lowest Bidder (L1).

16.2. The Authority will place supply/service orders on staggered basis if required during the contract period

16.3. A contract will not be awarded to the Selected Bidder if Security Deposit is not deposited by him to the Authority within stipulated time limit, if any extension for the submission of performance security has not been asked.

16.4. The Selected Bidder who is liable for award of contract should transfer the Performance Security as per Clause 15 of this RFP.

16.5. The Selected Bidder shall sign the Contract within a period of 15 (fifteen) days of issue of award of Contract.

17. Period of Contract

The contract shall be valid for a period of two year from the date of signing of agreement.

18. Delivery/Service Period

S. No.	Description	Sample collection Period	Testing Period of Sample	Delivery of analysis report of sample tested
1	**Non-Sterile Consumables**	Within 24 Hrs.	10 days	On same day or next day of testing period
2	**Laboratory Chemical's & Kits, Medical /Surgical Consumables**	Within 24 Hrs.	21 days	On same day or next day of testing period

19. Liquidated damages/Penalty Clause

If the successful tenderer fails to execute the agreement and payment of security deposit within the time specified or withdraws the tender after intimation of the acceptance of the tender or owing to any other reasons, the tenderer is unable to undertake the agreement, the empanelment will be cancelled, and the Earnest Money Deposit deposited by the tenderer shall stand forfeited by the Maharashtra Medical Goods Procurement Authority. Such tenderer(s) will also be liable for all damages sustained by the Maharashtra Medical Goods Procurement Authority, by reasons of breach of tender conditions. Such damages shall be assessed by the Tender Inviting Authority/ CEO, Maharashtra Medical Goods Procurement Authority whose decision shall be final.

On empanelment and entrustment of job, the Analytical Laboratory should furnish the test reports within:

- 10 days of receipt of samples in case of Non Sterile Consumables.
- 21 days of receipt of samples in case of Sterile Products, Disinfectants and those items requiring microbiological testing, **Laboratory Chemical's & Kits, Medical /Surgical Consumables**.

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- For any delay more than the period stipulated in clause 19. as the case may be, 0.5% of the testing charges per day (Maximum up to 10%) and the part thereof would be deducted as penalty.

20. Consequences of default by Bidder

20.1. **Risk & Cost Purchase:** - In case the Contractor/s, shall at any time during the continuance of the contract, fails to provide satisfactorily, the service within the prescribed time as herein provided, the purchaser shall be at liberty forthwith to procure the same in the open market at the risk and cost of the contractor/s. Similarly if the work underlying the contract is not executed satisfactorily within the stipulated period or after the same having been disapproved wholly or partly is not rectified or re-done to the satisfaction of the Officer in Charge within the said specific period, the purchaser shall get the same executed or rectified or re-done through any other agencies, at the entire risk of the service provider and expenses thereby incurred, shall be payable by the supplier/service provider and / or may be deducted from any moneys due or become due to the contractor/s and the consignee may, however fix such other subsequent date as he may think fit by which the delivery of the said article and or execution of the said work shall be completed.

20.2. **Blacklisting:** - The firm shall be black-listed for a period of two years, if it is found that: -

a. Forged documents are submitted

OR

b. If it becomes responsive on the basis of submission of bogus certificate / information.

20.3. In case of non-execution of service or providing of false analysis report is found.

21. Inspection & Tests

21.1. The services will be deemed to be completed only upon receipt of the test reports as per Drugs & Cosmetics Rules 1945 from laboratories and according to NABL policy. The test reports not found to as per NABL policy shall be rejected.

21.2. The Purchaser shall be the final authority to reject any report, which is not conforming to the standards as mentioned in Scope of Work. No payment shall be made for rejected services.

21.3. The Laboratory shall maintain NABL certification & License in Form 37 / renewal in Form 38 of Drugs & Cosmetics Rules 1945, throughout the currency of empanelment. In case, the NABL certification/ License is suspended/withdrawn due to non-compliance/non-renewal/other issues, the same shall be communicated to MMGPA immediately without any delay failing which, the Lab may be blacklisted for a period of two years.

21.4. The purchaser reserves the right to visit Laboratory for NABL compliance. In respect to the Audit/Inspection, the drug testing Laboratory shall allow inspection of the Laboratory at any stage of the period of the contract by a team of Experts/Officials whom the MMGPA may depute for the purpose. The Laboratory shall extend all facilities to the team to enable them to inspect premises, testing faculties, technical personals, reference standards/ working standards/ documentation as mandatory under Drug & Cosmetic Act 1940 and Rules 1945, in the Laboratory.

22. Termination of Contract

A. In case if found that the bidder have submitted forged documents the following actions will be taken against the tenderer:-

I. The police case will be filed against the bidder.
II. The bid's EMD, Security Deposit will be forfeited.
III. The bidder will be debarred from participating in the bid for next three years.
IV. The contracts already entered into will be liable for termination.

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B. In case if found that the reports provided by the bidder have been declared "False Reports" actions will be taken.

I. The extra expenditure incurred if any because of risk purchase shall be recovered from the contract holder.

II. All contracts of the bidder will be forfeited.

III. The contract holder will be debarred from participating in the bid for next three years.

C. During the empanelment period, if the License/NABL accreditation has expired/suspended/not renewed, following action shall be taken

I. Inform MMGPA about any such action on the same day.

II. All existing tests under empanelment MMGPA shall be stopped immediately.

III. Failing to take action above may result in blacklisting of the Laboratory for two years.

D. If any bidder is blacklisted other than above then whether such reason constitutes a serious reason or not will be decided by Bid Approval Committee (BAC).

23. Force Majeure

If, at any time, during the continuance of this contract the performance in whole or in part by either party of any obligation under this contract shall be prevented of delayed by reason of any war, hostility, acts of the public enemy, civil commotion, sabotage, fires, floods, explosions, epidemics, quarantine restriction, strikes, lock-outs or acts of God (hereinafter referred to as "events"), provided notice of happening of any such eventuality is given by either party to the other within 21 days from the date of occurrence thereof, neither party shall by reason of such event, be entitled to terminate this contract nor shall either party have any claim for damages against the other in respect of such nonperformance or delay in performance; and deliveries under the contract shall be resumed as soon as practicable after such event has come to an end or ceased to exist, and the decision of purchasing officer as to whether the deliveries have been so resumed or not, shall be final and conclusive, provided further that if the performance in whole or part of any obligation under this contract is prevented or delayed by reason of any such event for a period exceeding 60 days, either party may at its option terminate the contract PROVIDED ALSO that it the contract is terminated under this clause, the purchaser shall be at liberty take over from the contract at a price to be fixed by the purchasing Officer which shall be final all unused, undamaged and acceptable materials, bought out components and stores in course of manufacture in the possession of the contractor at the time of such termination or such portion there of as the purchaser may deem fit accepting such material, bought out components and stores as the contractor may with the concurrence of the purchaser elect to retain.

24. Confidentiality

24.1. Information relating to the examination, clarification, evaluation, and comparison of bids, and recommendations for the award of a Contract shall not be disclosed to bidders or any

24.2. Other persons not officially concerned with such process until the notification of Contract award is made.

24.3. Any effort by the bidder to influence the Authority in the Authority's bid evaluation, bid comparison, or contract award decisions may result in the rejection of the bidder's bid.

25. Payment

- Payment will be done on the monthly basis.
- No advance payment towards any analysis will be made to the empanelled laboratory.
- No payment will be made for the incomplete analysis or incomplete report.
- Payments towards the analysis of Drugs will be made along with Tax at the prevailing rate as applicable at the time of payment

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- 100% Payment shall be made upon submission of following documents after receipt of batch wise laboratory analysis report.
    1. 2 copies of Analytical Lab's invoice.
    2. Analysis test report of the product tested.
- The purchaser shall have every rights to deduct the pending dues on account of loss, compensation, or any remedial action in monetary terms from the said payment. The service provider shall not agitate the said issue in future.

26. Corrupt or Fraudulent Practices

26.1. The Authority as well as bidders shall observe the highest standard of ethics during the procurement and execution of such contracts.

26.2. "Corrupt practice" means the offering, giving, receiving, or soliciting of anything of value to influence the action of a public official in the procurement process or in contract execution.

26.3. Fraudulent practice" means a misrepresentation or omission of facts in order to influence a procurement process or the execution of a contract to the detriment of Authority 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 Authority of the benefits of free and open competition.

26.4. "Collusive practice" means a scheme or arrangement between two or more bidders, with or without the knowledge of the Authority, designed to establish bid prices at artificial, non-competitive level; and. "Coercive practice" means harming or threatening to harm, directly or indirectly, persons or their property to influence their participation in the procurement process or effect the execution of the contract.

26.5. "The Authority will reject a bid for award if it determines that the bidder recommended for award has directly or through an agent engaged in corrupt or fraudulent practices in competing for the contract in question.

26.6. The Authority will declare a firm or individual as ineligible, either indefinitely or for a stated period of time, to be awarded a 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 contract.

27. Resolution Of Dispute

27.1. In the event of any question, dispute, or differences in respect of contract or terms and conditions of the contract or interpretation of the terms and conditions or part of the terms and conditions of the contract arises, the parties may mutually settle the dispute amicably.

28. Arbitration

28.1. In the event of failure to settle the dispute amicably between the parties, the same shall be referred to the sole arbitrator as mutually agreed upon by the parties. The award passed by the sole Arbitrator shall be final and binding on the parties.

28.2. The arbitration proceedings shall be carried out as per the Arbitration and Conciliation Act, 1996 and the rules made thereunder. For settlement of all disputes & Arbitration the place of jurisdiction shall be Mumbai, Maharashtra. The language of Arbitration shall be English.

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29. Governing Language

English language version of the contract shall govern its Interpretation.

30. Applicable laws

The contract shall be governed in accordance with the law prevailing in India, Act, Rules, Amendments, and orders made there on from time to time.

31. Indemnification

The supplier/service provider shall indemnify the Authority against all actions, suit, claims and demand or in respect of anything done or omitted to be done by supplier/service provider in connection with the contract and against any losses or damages to the Authority in consequence of any action or suit being brought against the Authority for anything done or omitted to be done by the supplier/service provider in the execution of the contract. The supplier/service provider shall submit an indemnity bond to this effect.

32. Jurisdiction

The courts at Mumbai shall have exclusive jurisdiction over matters arising out of or relating to this Agreement.

33. Saving clause

No suits, prosecution or any legal proceedings shall lie against the Chief Executive Officer, Maharashtra Medical Goods Procurement Authority, Mumbai, or any person for anything that is done in good faith or intended to be done in pursuance of bid.

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Appendix I: Pre-qualification-cum-Technical Bid Templates

I. General

The Bidders are expected to respond to the RFP using the forms given in this section and all documents supporting Pre-Qualification / Technical Evaluation Criteria.

Pre-Qualification Bid & Technical Proposal shall comprise of following forms:

Annexure to be used in Pre-Qualification cum Technical Proposal (Packet-A)

Annexure I: Letter Comprising the Technical Bid
Annexure II: Compliance Sheet for Pre-qualification Proposal
Annexure III: Performa for Past Testing Experience
Annexure IV: Annual Turnover statement for three years
Annexure V: Details of testing unit
Annexure VI: Contract Form
Annexure VII: Undertaking for rates, specification, blacklisting status on Stamp paper duly notarized
Annexure VIII: Mandate Form
Annexure IX: Power of Attorney for signing of Bid
Annexure X: Scope of Work
Annexure XI: Certificate from respective drug authority
Annexure XII: Self Declaration Affidavit (on Rs.100/- Stamp Paper)
Annexure XIII: EMD Bank Guarantee.
Annexure XIV: Format for Performance Security Bank Guarantee
Annexure XV: List of Drugs
Annexure XVI: PART I - Letter comprising the Commercial Bid
Annexure XVI: PART II - Statement showing comparative prices offered by the tenderer in other tenders of the same product

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Annexure I: Letter Comprising the Technical Bid

To be submitted in original to this office

To,
Chief Executive Officer,
Maharashtra Medical Goods Procurement Authority,
1st Floor, Aarogya Bhawan,
Near CSMT Railway Station,
Mumbai 400001 (Maharashtra)

Subject: Request for Proposal (RFP) for Empanelment of Testing Labs for testing of Consumables

Dear Sir,
Having examined the bid document and addendum/corrigendum, if any the receipt of which is hereby acknowledged, we, the undersigned, offer to supply and deliver the goods/service under the above-named Contract in full conformity with the said bid document and our financial offer in the Price schedule submitted in Envelop No. 2 which is made part of this bid.

We undertake that all information provided in the our bid and in the Appendices is true and correct and all documents accompanying such bid are true copies of their respective originals.

We undertake, if our bid is accepted, to deliver the goods/service in accordance with the delivery schedule specified in the bid document.

We undertake that as on the date of submission of the proposal, we are not involved in any conflict-of-interest situation.

If our bid is accepted, we undertake to submit the security deposit in the form, in the amounts, and within the times specified in the bid document.

We agree to abide by this bid for the Bid Validity Period specified in the bid document and it shall remain binding upon us and may be accepted by you at any time before the expiration of that period.

Until the formal final Contract is prepared and executed between us, this bid together with your written acceptance of the bid shall constitute a binding Contract between us. We understand that you are not bound to accept the lowest or any bid you may receive.

We agree and undertake to abide by all the terms and conditions of the RFP Document. In witness thereof, We submit this Proposal under and in accordance with the terms of the RFP Document.

Signed: _____

Date: _____

In the capacity of _____

Duly authorized to sign this bid for and on behalf of _____

Signature & stamp of bidder

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Annexure II: Compliance sheet for Pre-Qualification Proposal

(The pre-qualification proposal should comprise of the following basic requirements. The documents mentioned in this compliance sheet along with this form, needs to be a part of the Pre-Qualification proposal)

Sr. No.	Basic Requirement	Specific Requirement	Documents required
13.	Registered Legal Entity	The Bidder shall be any Company registered under the Companies Act, 1956 / 2013. Or A Society registered under the Societies Act, 1860 or any state act. Or A Sole Proprietorship Firm registered as such under any of the applicable laws in India. Or Trust registered under Indian Trust Act or any other applicable Act in India Government-owned enterprise or institution). Or A Partnership firm registered under Indian Partnership Act 1932 No Consortium is allowed. **The Bidder shall be –** **a) Only Analytical Laboratories having Approval under the Drugs and Cosmetics Act 1940 & Rules 1945** b) Registered with the GST Authorities. c) Should have a valid PAN/TAN number.	f. Copy of certificate of incorporation/registration/Partnership deed along with charter documents like copy of Memorandum and Articles of Association, and other registration documents according to the nature of entity. g. Attested photocopy of license duly approved by the Licensing Authority for each and every testing quoted as per specification in the tender in form 37 in the name of bidder. h. Documents show that the laboratory is recognized by NABL and ISO Certifications. i. Copy of GST Registration certificate issued by GSTN authorities. j. Copy of PAN Card
14.	Certifications / registration	• The Bidder shall have to provide requisite certifications/registration **issued by the competent licensing**	f. **Bidder must have valid certificate for surgical/consumables testing by the licensing authority under the Drugs & Cosmetics Act 1940 & Rules 1945.**

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Sr. No.	Basic Requirement	Specific Requirement	Documents required
		authorities. • **Valid NABL Certificate** • **Certificate of International Organisation for Standardisation (ISO).** • **Minimum Three years old valid approval license for carry out testing/analysis of Drugs and Surgical under the Drugs & Cosmetics Act 1940 & Rules 1945 or Medical Device Rules 2017 as applicable.**	g. **Valid NABL Certificate issued by Licensing Authority during the entire empanelment period.** h. **ISO/IEC 17025:2017 and ISO 15189:2007, ISO-13485 certificates whereever applicable.** i. **Form 36, 37, 39, MD-40 etc. whereever applicable.** j. **Valid GLP Certifiate as per Drugs and Cosmetic Act 1940 and Rules 1945.**
15.	Litigation	The Bidder should not be involved in any major litigation such as fraud, FEMA violations and any other civil or criminal proceedings that may have an impact of affecting or compromising the delivery of services as required under this contract	Certificate from the authorized signatory Annexure VII
16.	EMD/Bid Security	Bidders are required to pay the EMD/Bid Security of ₹-1,10,000/- through online mode on https://mahatenders.gov.in.	• EMD in the form of NEFT/RTGS/BG
	EMD Exemption	If a Bidder is a Micro Small and Medium Enterprise ("MSME") / Small Scale Industry ("SSI") then subject to submission of relevant documents as provided in this table, such Bidder may be exempted from submitting EMD in accordance with Appendix-8 of Govt. Resolution by Industries, Energy & Labor Department, Maharashtra State, dated 1.12.2016	• MSME/SSI registration certificate

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Sr. No.	Basic Requirement	Specific Requirement	Documents required
17.	Conflict of Interest	As on date of submission of the proposal, the Bidder should not be involved in any conflict-of-interest situation.	Undertaking by the authorized signatory as per Annexure I
18.	Blacklisting or banned	As on date of submission of the proposal, the Bidder should not be blacklisted or banned by any ministry/department/attached offices/sub-ordinate offices under Government of India and any State government, Autonomous bodies (established by Central/State govt), any Central/State PSUs for unsatisfactory past performance, corrupt, fraudulent or any other unethical business practices.	Affidavit as per Annexure VII
19.	Debarment	As on date of submission of the proposal, the Bidder should not be debarred	Certificate from the authorized signatory/Self-declaration (Annexure VII)
20.	Average Annual Turnover	Average Annual Turnover (in last three financial years (2022-23, 2023-24,2024-25) shall be at least Rs 50.00 Lakhs.	Certificate issued by a statutory auditor/chartered accountant (as attached Annexure-IV) along with Audited Financial Statements confirming the Average Annual Turnover of the Bidder during the stated Financial Years must be submitted.
21.	Net Worth	The net worth of the bidder in the financial year (2025-26) should be positive.	Certificate issued by a statutory auditor/chartered accountant (as attached Annexure-IV).
22.	Past Work Experience	Bidder shall have at least 3 years (**2023-24, 2024-25, 2025-26**) of experience in testing Medical/Surgical Consumables or Medical Devices. The eligible analytical laboratories must submit particulars of quantity of the past testing made as per the performance	Annexure III The Bidder shall provide documentary evidence in support of its credentials such as agreement copy/ work order / Letter of Award, work completion certificate, customer satisfaction certificates with customer details and client certificate or statutory auditor's certificate or Chartered Accountant's certificate with his UDIN, as the case may be, for

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Sr. No.	Basic Requirement	Specific Requirement	Documents required
		statement format provided in the tender document without any alteration, during the last three (3) financial years.	demonstrating the Technical Capacity. Such documentary evidence shall be duly signed by the authorized signatory of the Bidder. This certificate must be signed by the Drug Commissioner of State or any person authorized by Drug Commissioner of the State. (Annexure XI)
23.	Infrastructure	The lab shall have human resources, equipment, test facilities and reference sample as mentioned in Drugs & Cosmetics Rules 1945 & NABL standards	Annexure V
24.	Technical Capacity	Tenderers should be having facility of testing at least 80% of the medical/surgical consumable in the list.	**Testing facilities for at-least XXXX of consumables mentioned in Annexure XVI**

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Annexure III: Proforma for Past Testing Experience

(For a period of last 3 Years)

(To be submitted on the letterhead of the Statutory Auditor/ Chartered Accountant of the Bidder)

Sr. No.	Year	Name and full Address of the Purchaser	No. of Samples Analysed	Purchase Order No. & Date	Purchase Order Quantity	Purchase Order Value (in Rs.)	PO Copy enclosed on Pg. No.
1	**2023-24**						
2	**2024-25**						
3	**2025-26**						

Add rows as per requirement.

Note:

1. In support of above statement, enclose the copies of supply/service orders and client's satisfactory certificates. All purchase orders should be enclosed in the serial as per the data provided in table above.
2. All the data provided in the above table has been verified by undersigned CA.

Name, Membership number and signature of the Chartered Accountant:
UDIN
Name and seal of the firm:
Location, Date:

Authorized Signature *(PoA holder)*
[In full and initials with Seal]:
Name and Title of Signatory:
Name of Bidder (*Firm/ Organization's name*):
Address:
Telephone:
Email:
(Name and seal of the Bidder)

[*Location, Date*]

MMGPA TENDER

Annexure IV: (Part I) Average Annual Turnover and Net Worth of the Bidder

(To be submitted on the letterhead of the Statutory Auditor/ Chartered Accountant of the Bidder)

The Average Annual Turnover and Net Worth details of M/s _____ for participation under the RFP are given below and certified that the statement is true and correct.

Sr. No.	Year	Turnover (In Rs.)	Positive Net worth (*Yes/ No*)
1	**2023-24**		
2	**2024-25**		
3	**2025-26**		
4	**Average Annual Turnover of above 3 years**		

This is to certify that the Net worth of (*name of Bidder*) is Positive for last 3 (three) Financial Years i.e., 2022-23, 2023-24, 2024-25 as per the Audited Financial Statements.

Note:

(a) Certificate issued by a statutory auditor/chartered accountant along with Audited Financial Statements confirming the average annual turnover of the Bidder during the stated financial years must be submitted on the letterhead of the Statutory Auditor.

(b) Provide supporting Audited Financial Statements (Balance Sheets, Profit and Loss Statements, etc.) of the bidding organization/ firm.

Name, Membership number and signature of the Chartered Accountant:
UDIN
Name and seal of the firm:
Location, Date:

Authorized Signature *(PoA holder)*
[In full and initials with Seal]:
Name and Title of Signatory:
Name of Bidder (*Firm/ Organization's name*):
Address:
Telephone:
Email:
(Name and seal of the Bidder)

[*Location, Date*]

MYGPATENDER

Annexure V: Details of Testing Unit

1. **Name of the Laboratory:**

2. **Full address:**

3. **Phone Nos.:**

4. **Fax No.:**

5. **Email ID:**

6. **Date of inception:**

7. **License No. & date:**

8. **Issued by:**

9. **Valid up to:**

10. **RTGS (Real Time Gross Settlement) System or Core Banking A/c No.: :**

11. **Details of inhouse testing capacity for 1 year as per products mentioned at Annexure XVI:**

S No	Consumable Name	Complete test facility as per Drugs & Cosmetics Rules 1945 (Yes/No)	NABL accreditation for Complete tests as per Drugs & Cosmetic Rules 1945 (Yes/No)

Date:

Seal

Signature

Chartered Accountant

UDIN

Name (in capital letters)

Note: The details of testing unit shall be for the premises where products are tested.

MMGPA TENDER

THE DETAILS OF PREMISES

Person In-charge of Laboratory :

Name :

Phone No. :

Mobile No. :

Technical Staff approved :
By State Licensing Authority

Name	Designation	Highest Qualification	Experience

Details of Testing Equipment :

Name of the Equipment	Make	Model	Last Calibration Date

Nearest Land mark of Factory :
Layout

Km from Airport :

Name of the Airport and City:
Km from Railway Station :

Name of the Railway Station:
Km from Bus Stand :

Name of the Bus Stand :
And City

Name of Last Drug Inspector/ Licensing Authority Representative visiting Lab Premises:

Date of Visit of Drug Inspector/ Licensing Authority Representative

Name of designation of the authorized signatory

MMGPA TENDER

Annexure VI: Contract Form

(Stamp duty as applicable as per MSA)

THIS AGREEMENT made the…...day of…...,200…Between…..... (Name of Authority) of…..... (Country of Authority) (Hereinafter "the Authority") of the one part and…..(Name of service provider) of…..(City and Country of Service provider) (Here in after called "the Service provider") of the other part:

WHEREAS the Authority is desirous of empaneling laboratories for testing of Drugs and has accepted a bid by the Service provider for the providing testing services. Whereas the Service Provider has deposited a Demand Draft/Bank Guarantee in favor of "Maharashtra Medical Goods Procurement Authority, Mumbai" payable at Mumbai from any Nationalized or Scheduled bank of Rs 2,00,000/-(Rs. Two Lakhs only) as performance security towards the fulfillment of this agreement.

NOW HIS AGREEMENT WITNESSE THAS FOLLOWS:

1. In this Agreement words and expressions shall have the same meanings as a respectively assigned to the min the Conditions of Contract referred to.
2. The contract or has accepted the contract on the terms and condition set out in notice No.--------
   .....As well in the Acceptance Letter No:……
   Dt:.....
   ----------which will hold good during the period of this agreement.

3. The following documents shall be deemed to form and be read and construed as part of this Agreement, viz.:

(a) The Price List submitted by the Service Provider;
(b) The Schedule of Requirements.
(c) The Technical Scope of Work;
(d) Terms &conditions of RFP.
(e) The Authority's Notification of Award.

4. In consideration of the payments to be made by the Authority to the Service Provider as here in after mentioned, the Service Provider, hereby covenants with the Authority to provide the services and to remedy defects there in inconformity in all respects with the provisions of the Contract.
5. The Authority hereby covenants to pay the Service Provider in consideration of the provision of the 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.
6. Upon breach by the service provider of any of the condition of the agreement, the Chief Executive Officer may by a notice in writing resolving, determine and put an end to this agreement without prejudice to the right of the Government to claim damages for antecedent breaches thereof on the part of the service provider and also to responsible compensation for the loss occasioned by the failure of the service provider to fulfill the agreement as certified in writing by the Chief Executive Officer which certificate shall to conclusive evidence of the amount of such compensation payable by the service provider to the Government.

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7. This Agreement shall remain in force until the expiry of the date of delivery of material but notwithstanding herein or in the tender and acceptance forms contained the 'Government shall not be bound to take the whole or any part of the estimated services or therein mentioned and may cancel the contract.
8. The Service provider has fully read, under stood & shall abide by all the term and conditions as stipulated in Bidding document, failing which the Contract Agreement is liable to be terminated at any time without assigning any reason by the Maharashtra Medical Goods Procurement Authority, Mumbai.
9. Any change/amendments if required to be incorporated in the Agreement at a later stage shall be discussed & mutually agreed by both the parties and supplementary agreements shall be binding on both the parties and shall form the part of this agreement.
10. This Agreement shall be governed by and construed in accordance with the laws of Republic on India.

Brief particulars of the services which shall be supplied/ provided are as under:

Sr. No.	BRIEF DESCRIPTION OF SERVICES	Unit	Qty	UNIT PRICE	TOTAL PRICE	DELIVERY TERMS
		Nos.	1			**As per the Purchase order**

1. Actual Services to be provided will be strictly as per actual requirement
2. Actual services shall be rendered strictly as per the Purchase Order(s) issued by Maharashtra Medical Goods Procurement Authority, Mumbai from time to time.
3. Tender Document is a part and parcel of the Contract.
4. All terms and conditions will apply as per Maharashtra Government Industries Department Stores Purchase Rules issued vide Government Resolution no. 82 dated 1.12.2016 and other applicable Government Resolutions

IN WITNESS where of the parties hereto have caused this Agreement to be executed in accordance with the irrespective laws the day and year first above written.
Signed, Sealed and Delivered by the Said.(For the Authority)
in the presence of: ….....

Signed, Sealed and Delivered by the
Said…..... (For the Service Provider)
In the
Presence of….

Following documents to be submitted in original to this office

1. Proof of all documents inclusive of all Appendices and Annexures of this RFP

Address for communication:

Office of the ---
Chief Executive Officer,
Maharashtra Medical Goods Procurement Authority,
1st Floor, Aarogya Bhawan,
Near CSMT Railway Station,
Mumbai 400001 (Maharashtra)

MAHATENDER

Annexure VII: Non Blacklisting Affidavit

Undertaking for rates, scope of work, blacklisting status on Stamp paper duly notarized
AFFIDAVIT on Non-Judicial Stamp Paper of Rs. 500/-
(Original copy To be submitted to this office)
Undertaking for rates, specification, blacklisting status on Stamp paper duly notarized

Reference: Tender No. E-304/MMGPA/ Lab Empanelment (2026-27)

1. I/We undertake to provide the services required by Maharashtra Medical Goods Procurement Authority, Mumbai and there will be no deviation in, quality.

2. I/We undertake to provide the services required by Maharashtra Medical Goods Procurement Authority, Mumbai and the rates are not more than that we quoted for services offered to other Departments of Government of Maharashtra, Government of India, Public Sector Enterprises.

3. The firm ……..(Name of the Firm) has not been found guilty of malpractices, misconduct or blacklisted/debarred/ deregistered for the quoted product by any department of Govt. of Maharashtra or by any local authority and semi Govt. organization and other State Government/Central Government's organizations/ procurement corporation as on the date of submission tender document for the quoted services."

4. The firm is not involved in any major litigation such as fraud, FEMA violations and any other civil or criminal proceedings that may have an impact of affecting or compromising the delivery of services as required under this contract.

Seal **Signature**

Date

Place

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Annexure VIII: Mandate Form

01	Company Name	
02	Postal Address of the company with Telephone No., Fax No. and Mail address	
03	Name of the Managing Director/ Director/Manager Mobile No./Phone No. E-mail address	
04	Name and designation of the authorized company official Mobile No./Phone No. E-mail address	

Bank Details

01	Name of the Bank Branch Name & Address; Branch Code No. Branch Manager Mobile No. Branch Telephone no. Branch E-mail ID	
02	9 digit MICR code number of the bank and branch appearing on the MICR cheque issued by the bank.	
03	IFSC code of the Branch	
04	Type of Account (Current/Savings)	
05	Account Number (as appear in cheque book)	

(Please **attach the original cancelled cheque** issued by your bank for verification of the above particulars)

MMGPA TENDER

I/We hereby declare that the particulars given above are correct and complete. If the transaction is delayed or not effected at all for reasons of incomplete or incorrect information, I would not hold Maharashtra Medical Goods Procurement Authority, Mumbai. I have read the conditions of tender / agreement entered and agrees to discharge the responsibility expected of me/from the company as a tenderer/ successful bidder.

Date: Company seal Signature

Place: (Name of the person signing & designation)

CERTIFIED THAT THE PARTICULARS FURNISHED ABOVE BY THE COMPANY ARE CORRECT AS PER OUR RECORDS

Bank Seal with address Signature of the Authorized Official of the bank

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MMGPA TENDER

Annexure IX: Power of Attorney for signing of Bid

Know all men by these presents, We_____ (Name of the firm and address of the registered office) do hereby irrevocably constitute, nominate, appoint and authorize Mr./ Ms. (name), son/daughter/wife of and presently residing at _____, who is presently employed with us and holding the position of _____ , as our true and lawful attorney (hereinafter referred to as the "***Attorney***") to do in our name and on our behalf, all such acts, deeds and things as are necessary or required in connection with or incidental to submission of our Bid for qualification and submission of our Bid for [***] (Project) for the [***] (the "***Authority***") including but not limited to signing and submission of all Bids, bids and other documents and writings, participate in Pre-bid and other meetings/conferences and providing information/ responses to the Authority, representing us in all matters before the Authority, signing and execution of all contracts including the Agreement and undertakings consequent to acceptance of our bid, and generally dealing with the Authority in all matters in connection with or relating to or arising out of our bid for the said Project and/ or upon award thereof to us and/or till the entering into of the Agreement with the Authority.

AND we hereby agree to ratify and confirm and do hereby ratify and confirm all acts, deeds and things done or caused to be done by our said Attorney pursuant to and in exercise of the powers conferred by this Power of Attorney and that all acts, deeds, and things done by our said Attorney in exercise of the powers hereby conferred shall and shall always be deemed to have been done by us.

IN WITNESS WHEREOF WE, _____, THE ABOVE-NAMED PRINCIPAL HAVE EXECUTED THIS POWER OF ATTORNEY ON THIS _____ DAY OF _____ 2_____

For

_____

(Signature, name, designation, and address)

Witnesses:
1. (Notarized)

2. Accepted

(Signature)

(Name, Title and Address of the Attorney)

Notes:
The mode of execution of the Power of Attorney should be in accordance with the procedure, if any, laid down by the applicable law and the charter documents of the executant(s) and when it is so required, the same should be under common seal affixed in accordance with the required procedure. Wherever required, the Bidder should submit for verification the extract of the charter documents and documents such as a board or shareholders' resolution/ power of attorney in favor of the person executing this Power of Attorney for the delegation of power hereunder on behalf of the Bidder. For a Power of Attorney executed and issued overseas, the document shall also have to be legalized by the Indian Embassy and notarized in the jurisdiction where the Power of Attorney is being issued. However, the Power of Attorney provided by Bidders from countries that have signed the Hague Legislation Convention 1961 are not required to be legalized by the Indian Embassy if it carries a conforming Apostille certificate.

WMGPA TENDER

Annexure X: Scope of Work

DIRECTIVES TO EMPANELLED LABORATORIES REGARDING COMPLETE ANALYSIS OF SAMPLES AND REPORTING:

1. Each Empanelled Analytical Laboratory shall be provided with a Log-in ID & Password for Registering to software system e-Aushadhi/MMGPA Portal adopted by MMGPA.
2. Sample of Drug batches will be sent to Analytical Laboratory by courier, after auto selection of Empanelled analytical laboratories through e-Aushadhi/MMGPA Portal.
3. If any sample is received in a damaged condition by the laboratory, the sample should not be analysed and the information should be sent immediately to the m-mail: maha.mmgpa2023@gamil.com.
4. If any circumstances viz. break down of instrument, non-availability of reference standard etc. the Analytical Laboratory is unable to undertake the analysis of a sample, the same should be reported to MMGPA e-mail within 24 hours of receipt of the sample and the sample should be returned to MMGPA immediately. A penalty of 5% will be applicable for non tested product/products.
5. The analysis will be carried out as per Pharmacopeial monographs with the use of Pharmacopeial Reference Standards if the product sample is official in the IP, BP, USP, IHS or other recognized Pharmacopoeia For products which are not official in the current edition or the previous edition of IP, BP, USP,IHS or other recognized Pharmacopoeia the laboratory may use methods that are validated as per ICH guidelines. The validation protocols and Master list of reference standards shall be made available for examination to the inspecting officials deputed by MMGPA as and when required.
6. The analysis will be carried out on the calibrated Equipment and the laboratory will provide the Master list of calibration for the examination to the inspecting officials deputed by MMGPA as and when required.
7. On empanelment and entrustment of job, the Analytical Laboratory should furnish the test reports within
    i. 10 days of receipt of samples in case of Tablets, Capsules, External Preparations, Liquid Oral Preparations.
    ii. 21 days of receipt of samples in case of I.V. fluids, Small volume injectables, Eye/ear drops, Disinfectants and those items requiring microbiological testing.
    iii. 10 Days from receipt of the sample in case of Rubber articles, Laboratory Chemicals & kits.
8. The laboratory shall provide proper facilities for storage of samples so as to preserve the Properties of drugs after receipt of sample from MMGPA and their testing
9. The laboratory shall retain residual sample for six months after submission of report and agree to undertake analysis in the presence of the representative(s) of MMGPA in case of doubt or otherwise.
10. The results obtained in the analysis should be mentioned in figure wherever possible.
11. COMPLIES" or "PASS" in the result column of the test report will be treated as incomplete report, if the result has some value. Every test report must have specific Opinion i.e. Standard Quality or Not of Standard Quality or Misbranded or Spurious.
12. Test reports should be printed on A 4 size paper of good quality.
13. The test reports shall be issued in accordance with the requirements prescribed in NABL Policy for Use of NABL Symbol/Claim of Accreditation.
14. Reports should be attached with spectra/chromatography data sheets if applicable.
15. All test reports should be submitted to MMGPA in triplicate and test report should be uploaded in e-aushadhi/MMGPA Portal. At the time of report upload, Analytical laboratory should upload "Tax Invoice" also.
    In case of failure of a sample, the result must be communicated immediately to MMGPA through Phone & E-mail and test report should be sent with protocols of analysis and Spectra/chromatograms, if any.

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16. The test report shall be issued on the format prescribed in the Drugs and Cosmetics Rules, 1945 for Analytical Laboratories but in lieu of name and address of the manufacturer, they will mention the code no. of the sample as mentioned by MMGPA for the sample.
17. Quality of Testing shall be given highest priority. Chief Executive Officer MMGPA or authorized representatives may inspect any empanelled laboratory, at any stage after acceptance of the Bid or Award of Contract or during the continuation of the tender and terminate / cancel its empanelment or any orders issued to the laboratory or not to entrust with any further analysis/testing to the laboratory based on facts brought out during such inspection and decisions of Chief Executive Officer, MMGPA shall be final and binding. In event of decision for inspection, the bidders must extend full cooperation to the team to enable them to inspect.
18. Analytical Laboratory will carry out all the test required (Physical, Physiochemical, Chemical and Biological Test) for pharmaceutical preparation as per IP, BP, USP, IHS etc. Incomplete analysis & Incomplete Test report of any sample will not be accepted and will not be considered for payments apart from penal actions.
19. The Laboratory shall not, at any time, assign, sub-let or make over the present agreement or the benefits thereof or any part thereof, to any person or persons whomsoever

MMGPA TENDER

Annexure XI: Certificate from Respective State Drug Authority

DETAILS OF LABORATORY LICENSE & NON-CONVICTION CERTIFICATE i.e. OBSERVATIONS OF F.D.A

FDA Reference no. Date-

1. Name of the firm :M/S.----------
   Address _____
   Telephone _____ email- _____
   Telefax _____ website----------

The Analytical Laboratory is holding following valid licenses and have approved at following locations/facilities. And they are testing the following products since the last 3 years under the license mentioned below.
Name of Laboratory: _____

Sr No. of the item as in tender enquiry	Name & Specification of the item	Date of observation	Actual Testing details			Remarks
			2023-2024	2024-2025	2025-2026	
			Batch No. & Numbers of Samples tested	Batch No. & Numbers of Samples tested	Batch No. & Numbers of Samples tested	
	Laboratory Chemical					
	Medical/Surgical Consumables					
	You can add rows as per name of item					

2. M/s._____ _ (Name Of firm) is properly registered to test Consumables/ Medical devices and is in good legal and statutory standing and is licensed.
3. Analytical Laboratory not declared as sub spurious/ counterfeit as defined under prevailing Drug & Cosmetics Act and rules there under during last 3 years.
4. The analytical have not been prosecuted or convicted and license of the laboratory had not been suspended even for one day under prevailing Drug & Cosmetics Act 1940 and rules there under during last three years
5. No administrative action or prosecution is contemplated or launched against the laboratory offered by him in the tender mentioned in the list attached herewith, during last three years.

MYGRA TENDER

We hereby certify that the above information is true and accurate to the best of our knowledge. We understand that the provision of information that is later found to be false is sufficient justification for disqualification.

Signature of Officer
in relevant Drug Control authority _____ Date:

Full Name (Printed)
Position of Officer In relevant Authority

Signature of the Analytical Laboratory authorized person

Signature of the State Drug Commissioner along with address And seal

Note: Analytical Laboratory will have to produce documentary evidence respect of production as and when asked for

MMGPA Tender

Annexure-XII: Self -Declaration Affidavit (on Rs.500/- Stamp Paper)

I …..... age …..... address …..... (Authorized signatory to sign the contract), hereby submit, vide this affidavit in truth, that I am the owner of the contracting firm …..... / authorized signatory and I am submitting the documents in envelope no.1 for the purpose of scrutiny of the contract. I hereby agree to the conditions mentioned below: -

a. I am liable for action under Indian Penal Code for submission of any false / fraudulent paper / information submitted in envelope no.1.

b. I am liable for action under Indian Penal Code if during contract period and defect liability period, any false information, false bill of purchases supporting proof of purchase, proof of testing submitted by my staff, subletting company or by myself, I will be liable for action under Indian Penal Code.

c. I am liable for action under Indian Penal Code if any paper are found false / fraudulent during contract period and even after the completion of contract (finalisation of final bill).

(Signature of Bidder)

(Seal of company)

MMGPA Tender

Annexure-XIII: Format for EMD Bank Guarantee

(To be submitted in original at MMGPA office)

B.G. No. Dated:

1. In consideration of you, Maharashtra Medical Goods Procurement Authority, having its office at 1st Floor, Arogya Bhawan St. George's Hospital Compound, Near C.S.M.T. Railway Station, Mumbai – 400 001 Maharashtra (hereinafter referred to as the "Authority", which expression shall unless it be repugnant to the subject or context thereof include its, successors and assigns) having agreed to receive the bid of ……(mention nature of entity and acts under which it is registered) and having its registered office at …… (hereinafter referred to as the "Bidder" which expression shall unless it be repugnant to the subject or context thereof include its/their executors, administrators, successors and assigns), for the Testing of Medical/Surgical Consumables (hereinafter referred to as "the Project") pursuant to the RFP Document No dated ……E- …… issued in respect of the Project and other related documents (hereinafter collectively referred to as "Bidding Documents"), we (Name of the Bank) having our registered office at …… and one of its branches at …….. (hereinafter referred to as the "Bank"), at the request of the Bidder, do hereby irrevocably, unconditionally and without reservation guarantee the due and faithful fulfilment and compliance of the terms and conditions of the Bidding Documents (including the RFP Document) by the said Bidder and unconditionally and irrevocably undertake to pay forthwith to the Authority an amount of Rs.1,10,000 (Rupees One Lakh Ten Thousand only) as bid security (hereinafter referred to as the "Guarantee") as our primary obligation without any demur, reservation, recourse, contest or protest and without reference to the Bidder if the Bidder shall fail to fulfil or comply with all or any of the terms and conditions contained in the said Bidding Documents.

2. Any such written demand made by the Authority stating that the Bidder is in default of the due and faithful fulfilment and compliance with the terms and conditions contained in the Bidding Documents shall be final, conclusive and binding on the Bank.

3. We, the Bank, do hereby unconditionally undertake to pay the amounts due and payable under this Guarantee without any demur, reservation, recourse, contest or protest and without any reference to the Bidder or any other person and irrespective of whether the claim of the Authority is disputed by the Bidder or not, merely on the first demand from the Authority stating that the amount claimed is due to the Authority by reason of failure of the Bidder to fulfil and comply with the terms and conditions contained in the Bidding Documents including failure of the said Bidder to keep its Bid open during the Bid validity period as set forth in the said Bidding Documents for any reason whatsoever. Any such demand made on the Bank shall be conclusive as regards amount due and payable by the Bank under this Guarantee. However, our liability under this Guarantee shall be restricted to an amount not exceeding Rs. …… (Rupees …….. Only).

4. This Guarantee shall be irrevocable and remain in full force for a period of 180 (one hundred and eighty) days from the Bid Due Date inclusive of a claim period of 60 (sixty) days or for such extended period as may be mutually agreed between the Authority and the Bidder, and agreed to by the Bank, and shall continue to be enforceable till all amounts under this Guarantee have been paid.

5. We, the Bank, further agree that the Authority shall be the sole judge to decide as to whether the Bidder is in default of due and faithful fulfilment and compliance with the terms and conditions contained in the Bidding Documents including, inter alia, the failure of the Bidder to keep its Bid open during the Bid validity period set forth in the said Bidding Documents, and the decision of the Authority that the Bidder is in default as aforesaid shall be final and binding on us, notwithstanding any differences between the Authority and the Bidder or any dispute

pending before any Court, Tribunal, Arbitrator or any other authority.

6. The Guarantee shall not be affected by any change in the constitution or winding up of the Bidder or the Bank or any absorption, merger or amalgamation of the Bidder or the Bank with any other person.

7. In order to give full effect to this Guarantee, the Authority shall be entitled to treat the Bank as the principal debtor. The Authority shall have the fullest liberty without affecting in any way the liability of the Bank under this Guarantee from time to time to vary any of the terms and conditions contained in the said Bidding Documents or to extend time for submission of the Bids or the Bid validity period or the period for conveying acceptance of Letter of Award by the Bidder or the period for fulfilment and compliance with all or any of the terms and conditions contained in the said Bidding Documents by the said Bidder or to postpone for any time and from time to time any of the powers exercisable by it against the said Bidder and either to enforce or forbear from enforcing any of the terms and conditions contained in the said Bidding Documents or the securities available to the Authority, and the Bank shall not be released from its liability under these presents by any exercise by the Authority of the liberty with reference to the matters aforesaid or by reason of time being given to the said Bidder or any other forbearance, act or omission on the part of the Authority or any indulgence by the Authority to the said Bidder or by any change in the constitution of the Authority or its absorption, merger or amalgamation with any other person or any other matter or thing whatsoever which under the law relating to sureties would but for this provision have the effect of releasing the Bank from its such liability.

8. Any notice by way of request, demand or otherwise hereunder shall be sufficiently given or made if addressed to the Bank and sent by courier or by registered mail to the Bank at the address set forth herein.

9. We undertake to make the payment on receipt of your notice of claim on us addressed to [name of Bank along with branch address] and delivered at our above branch which shall be deemed to have been duly authorised to receive the said notice of claim.

10. It shall not be necessary for the Authority to proceed against the said Bidder before proceeding against the Bank and the guarantee herein contained shall be enforceable against the Bank, notwithstanding any other security which the Authority may have obtained from the said Bidder or any other person and which shall, at the time when proceedings are taken against the Bank hereunder, be outstanding or unrealised.

11. We, the Bank, further undertake not to revoke this Guarantee during its currency except with the previous express consent of the Authority in writing.

12. The Bank declares that it has power to issue this Guarantee and discharge the obligations contemplated herein, the undersigned is duly authorised and has full power to execute this Guarantee for and on behalf of the Bank.

13. For the avoidance of doubt, the Bank's liability under this Guarantee shall be restricted to Rs. …… (Rupees ……..... only). The Bank shall be liable to pay the said amount or any part thereof only if the Authority serves a written claim on the Bank in accordance with paragraph 9 hereof, on or before [……. (indicate date falling 180 days after the Bid Due Date)].

Signed and Delivered by ……. Bank
By the hand of Mr./Ms …….., its …….. and authorised official.

(Signature of the Authorised Signatory)
(Official Seal)

Annexure XIV: Format for Performance Security Bank Guarantee

To,
The Chief Executive Officer
Maharashtra Medical Goods Procurement Authority
1st Floor, Arogya Bhawan
P. D'Mello Road, Mumbai- 400001

Dear Sirs.

Whereas you intent to enter into a contract, as per your Notification of Award, Reference No. _____ dated _____(Hereinafter referred to as "the contract") with M/s _____ as empanelled laboratory for testing of Consumables defined in contracts schedule, (hereinafter referred to as "the services") and whereas the Service Provider has undertaken to produce a performance cum warranty bond for amount of Rs. 2,00,000/- (Rs. Two Lakhs only) as specified contract No _____dated _____ referred to as "contract to secure its obligations to the beneficiary with respect to the services specified in the invoice.

1. We _____ (Name of the Bank), hereby expressly, irrevocably, and unreservedly undertake and guarantee as principal obligators on behalf of the Service Provider that in the event that the beneficiary submits a written demand to us stating that the Service Provider has not performed according to the terms and conditions of the contract, we will pay you on demand and without demur any sum up to a maximum amount of (Rs. Two lakhs only). Any claims must bear the confirmation of your bankers that the signatures thereon are authentic. Your written demand shall be conclusive evidence to us that such written demand. For the avoidance of doubt any documents received by way of facsimile or similar electronic means is/are not acceptable for any purpose(s) under this guarantee.
2. We shall not be discharged or released from this undertaking and guarantee by any arrangements, variations made between beneficiary and the service provider or any forbearance whether as to payment, time performance or otherwise.
3. In no case shall the amount of the guarantee be increased.
4. Unless a demand under this guarantee is received by us in writing on or before the expiry dates (unless this guarantee is extended by the service provider), all your rights under this guarantee shall be forfeited and we shall be discharged from the liabilities hereunder.
5. This guarantee shall be a continuing guarantee (which means guarantee will also be valid if the bank is in under liquidation or bankruptcy) and shall not be discharged by any change in the constitution of the bank or in the constitution of the Service Provider.
6. Please return this letter of guarantee immediately after our liability thereafter has ceased to be valid.
7. Our liability under this guarantee will cease to be valid even if the guarantee deed is not returned to us.
8. This guarantee is personal to the beneficiary and not assignable to a third party without our prior written consent.
9. This guarantee shall be governed by Indian Law. This guarantee is valid until (Insert date in dd/mm/yyyy)

Signature and Seal of Guarantors _____

Date _____

Address: _____ _____

(Signature of Bidder)

(Seal of company)

ANNEXURE XV: List of Consumables

Sr No.	Item Name	Specification	Sub Category
1	A.P.T.T.	for Activated partial thromboplastin time, lyophilized with solvent / liquid stable, GMP Scedule M certificate product wise and testing facilities wise.,CE notified 1 ml	Lab Material
2	Abnormal control	for coagulation assays , LYOPHILYSED CITRATED HUMAN PLASMA for PT, APTT, Fibrinogen, thrombin time, GMP Scedule M certificate product wise and testing facilities wise.,CE notified	Lab Material
3	Abnormal Control Sera	for Biochemical Investigations	Lab Material
4	Absolute Alcohol	A.R quality, ISO certified/ CE	Lab Material
5	Acetone A.R quality	A.R quality ,ISO certified, WHO/GMP ed to and CE notified	Lab Material
6	Acid Fast Bacilli (AFB)Staining kit	Cold method using Red stain & Counter stain Red Stain : Should contain parasaniline chloride, methanol, phenol etc. Counter Stain : Should contain Methylene blue, acid & Built in decoloriser. Both stain should be optimized for staining of mycobacterium species	Lab Material
7	Acid Phosphatase Kit	End Point Method,Powder Form with std	Lab Material
8	Acrylamide	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified	Lab Material
9	Adenosine deaminase (ADA) kit	photometric determination ofADA activity according to the enzymatic determination.Suiitable for serum, plasma, fluid serum,whole blood. Linearity more than 180 U/L	Lab Material
10	Agar Agar Powder (500gms)	ISO certified, WHO/GMP confirmed to and CE notified	Lab Material
11	Agarose	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified	Lab Material
12	Albumin Kit 100ml bottle	BCG Method, End point Method, Linearity more than 8 gm%	Lab Material
13	Albumin Kit 500ml bottle	BCG Method, End point Method, Linearity more than 8 gm%	Lab Material
14	Alcohol Based Hand Rub 500 ml contains not less 70 % Alcohol bottle with dispenser	Active Ingredient in 100 gm- 2- propanol- 45.0 g , 1 Propanol - 30.0 g Alcohol based surgical hand antiseptic containing macetronium ethyl sulphate 0.2 gm / 100 gm or 0.5 % to 1 % chlorhexidine gluconate with suitable emollient & moisturizer 500 ml Container To be accompanied with following valid test reports: 1) EN 1500 (Hygenic Handrub) 2) EN 12791 (surgical Hand Disinfection) 3) EN 14348 (Mycobactericidal activity) 4) EN 14476 (Virucidal activity) 5) ISO 10993-10 (skin Irritation Test)	Lab Material
15	Alcohol Soln (Spray) 250 ml	Spray 100 gm contain: 2 Propanol IP 40 gm, 1 Propanol BP 22 gm Spray	Lab Material
16	Alkaline Peptone Water	ISO certified, WHO/GMP confirmed to and CE notified	Lab Material
17	Alkaline Phosphatase (ALP) 1 x 100 ml	End Point Method,Powder Form with std	Lab Material
18	Alkaline Phosphatase kit	kinetic method, Lyophilised , Linearity More Than 1800U/L	Lab Material
19	Alpha ketoglutarate	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified,	Lab Material

Sr No.	Item Name	Specification	Sub Category
20	ALT (SGPT) Kit 100ml bottle	End Point DNPH Methodwith pyruvate std	Lab Material
21	ALT (SGPT) Kit 500ml bottle	End Point DNPH Methodwith pyruvate std	Lab Material
22	ALT (SGPT) Kit kinetic method	Kinetic Method modified IFCC method Linearity more than 500 IU/L	Lab Material
23	Amido black	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified	Lab Material
24	Amikacin 30 ug antibotic disc	ISO certified, WHO/GMP confirmed to / CE notified	Lab Material
25	Amino Acid Kit	ISO certified, WHO/GMP confirmed to / CE notified	Lab Material
26	Ammonium molybdae	SQ, min. Assay 98 %	Lab Material
27	Ammonium oxalate AR	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified	Lab Material
28	Ammonium per sulphate (APS)	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified	Lab Material
29	Ammonium sulphate	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified	Lab Material
30	Amoxy + Clav 20 / 10 ug antibotic disc	ISO certified, WHO/GMP confirmed to / CE notified	Lab Material
31	Amoxycillin 10 ug antibiotic disc	ISO certified, WHO/GMP confirmed to / CE notified	Lab Material
32	Ampicllin + Salbactum (10ug /10 ug)	ISO certified, WHO/GMP confirmed to / CE notified	Lab Material
33	Ampicllin 10 ug antibotic disc	ISO certified, WHO/GMP confirmed to / CE notified	Lab Material
34	Amylase Kit	kinetic method, Lyophilised , Linearity More Than 1800 IU/L	Lab Material
35	Anaerobic Charge Powder	for use in anaerobic jar	Lab Material
36	Anti A	(Monoclonal),Measured volumes?10 ml,Absense of Turbidity particules.Red Panel should correspond to tested antibody with no reaction.Titre 1?256,The Manufacturer should be continuously be on list of Blood Bank Website-cdsco.nic.in,GMP Scedule M certificate product wise and testing facilities wise. FDA , CDSCO approved for blood bank 5 ml	Lab Material
37	Anti A1	Approved by FDA CDSCO. Invitro diagnosticreagent for lab use only. Should give specific agglutination reaction with A1 red cell. Should have long shelf life.Storage temp 2-8 degree C. Cold chain sshould be maintained. 1X5 ml	Lab Material
38	Anti AB	(Monoclonal),Measured volumes?10 ml,Absense of Turbidity particules.Red Panel should correspond to tested antibody with no reaction.Titre 1?256,The Manufacturer should be continuously be on list of Blood Bank Website-cdsco.nic.in,GMP Scedule M certificate product wise and testing facilities wise.FDA, CDSCO approved for blood bank 10 ml	Lab Material

Sr No.	Item Name	Specification	Sub Category
39	Anti B	(Monoclonal) ,Measured volumes?10 ml,Absense of Turbidity particules.Red Panel should correspond to tested antibody with no reaction.Titre 1?256,The Manufacturer should continuously be on list of DCGI Website-www.cdsco.nic.in,GMP Scedule M certificate product wise and testing facilities wise.FDA, CDSCO approved for blood bank 5ml	Lab Material
40	Anti D 10ml pack	IgG+ IgM BLEND,Measured volumes?10 ml,Absense of Turbidity particules.Titre ? 512. Monoclonal Blend :IgG+ IgM:Both to be present,Blend of Monodonal antibodies of class IgM(clone P3x61), should a weak/partial D?S, ISO/CE	Lab Material
41	Anti D 5ml pack	(Polyclonal) Anti RHO (IgG + IgM) Titer 1:256 or more	Lab Material
42	Anti D IgG 10ml pack	IgG (Monoclonal)& (Polyclonal) Titer 1:256 or more	Lab Material
43	Anti D IgM 10ml pack	IgM (Monoclonal)& (Polyclonal) Titer 1:256 or more 10 ml	Lab Material
44	Anti H	Lectin,Titre:1-6 with o group cells,Ready to use purified lectin extract of ulex europaeus seeds.Standardization follows AABB and FDA guildlines.GMP Schedule M certified product wise and testing facilities wise.FDA, CDSCO approved for blood bank 5 ml	Lab Material
45	Anti HBc ELISA	ELISA Kit, CE CERTIFIED OR GMP SCH M PRODUCT WISE AND TESTING FACILITY WISE	Lab Material
46	Anti HBsAg ELISA	ELISA Kit, CE CERTIFIED OR GMP SCH M PRODUCT WISE AND TESTING FACILITY WISE	Lab Material
47	Apolipoprotein A1(APOA1)	PEG Enhanced Immunoturbidimetry , WITH SINGLE CALIBRATOR	Lab Material
48	Apolipoprotein B (APOB)	PEG Enhanced Immunoturbidimetry (WITH SINGLE CALIBRATOR)	Lab Material
49	Aprepitant Kit 3CAPS	Aprepitant Kit 3CAPS contains DAY 1 DOSE OF Aprepitant 125MG 2ND DOSE Aprepitant 80MG 3RD DOSE Aprepitant 80MG	Lab Material
50	Arabinose	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified	Lab Material
51	Articulating paper foil	Metal shimstock made of a thin, non-sticky paper strip, covered in fluorescent ink or dye-containing wax. High tear resistance and deep colours for good marking. Excellent color transfer. Thickness of 12 microns, approx 8mm width and 60 mm length	Lab Material
52	Articulating papers	1. Double check (Blue & Red) and straight booklets minimum 20 leaflets 2. Should have thickness in between 25 microns to 100 microns 3) should have sheet in dimension of 4 to 5cm in length and 1 to 1.5 cm in width	Lab Material
53	ASO test	Based on latex agglutination For the detection and semiquantitation of Anti-Streptolysin O in serum Sensitivity ? 200 IU/ml Specificity Purified Streptolysin O specific for Anti-Streptolysin O antibodies Latex reagent Uniform suspension of polystyrene latex particles coated with stabilized Streptolysin O ISO/CE	Lab Material
54	Aspartate	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified	Lab Material
55	AST (SGOT) Kit 100ml bottle	End Point DNPH Method with pyruvate std	Lab Material

Sr No.	Item Name	Specification	Sub Category
56	AST (SGOT) Kit 500ml bottle	End Point DNPH Methodwith pyruvate std	Lab Material
57	AST (SGOT) Kit kintech 100ml bottle	kinetic method, Lyophilised , Linearity More Than 380 IU/L 100ml bottle	Lab Material
58	AST broth (Antibiotic sensitivity test broth)	For the preparation of standardized bacterial suspension and the inoculums density is 0.5m	Lab Material
59	Auramine O stain	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified 1X25 gm	Lab Material
60	Auto Analyzer Cup (3ml)	capacity for 3.0 ml serum plasma sample sutable for autoanalyser	Lab Material
61	Auto pipette tips 200 - 1000 micro Lit.	Low Retention (RNA/DNA Free)	Lab Material
62	Auto pipette tips taplon coated Low Retention (RNA/DNA Free) 55 x 6mm	Auto pipette tips taplon coated Low Retention (RNA/DNA Free) 55 x 6mm	Lab Material
63	Auto pipette tips taplon coated Low Retention (RNA/DNA Free) 70 x 8 mm	Auto pipette tips taplon coated Low Retention (RNA/DNA Free) 70 x 8 mm	Lab Material
64	Auto pipette tips taplon coated Low Retention(RNA/DNA Free) 20 x 100 mm	Auto pipette tips taplon coated Low Retention(RNA/DNA Free) 20 x 100 mm	Lab Material
65	Auto pipette tips taplon coated Low Retention(RNA/DNA Free) 50 x 6mm	Auto pipette tips taplon coated Low Retention(RNA/DNA Free) 50 x 6mm	Lab Material
66	Autoclean Plus	Osmolality 388-392,Ph at (25degree) 9.3-9..75.Cleaing solution for cleaning of tubings, chambers of Hematology Anlyzer for removing blood components and protein deposits.	Lab Material
67	Autodil Plus	Osmolality 330-334,Ph at (25degree) 6.9-7.1 Particle background (Plt)-Plt <5.Stabilized isotonic solution for dilution of human blood,quantitative determination of Red Blood Cells(RBC),White Blood Cells(WBC),Platelets (PLT) and measurement of HgB concentration on automated hematology analyzer	Lab Material
68	Autolyse Plus	Osmolality 388-392,Ph at (25degree) 9.3-9..75.Lysing Reagent for,quantitative determination of White Blood Cells(WBC),White blood cells 3part differentiation on automated hematology analyzer	Lab Material
69	Azithromycin 30 ug antibiotic disc	ISO certified, WHO/GMP confirmed to / CE notified	Lab Material
70	Aztreonam 30ug antibotic disc	ISO certified, WHO/GMP confirmed to / CE notified	Lab Material
71	Bacitracin 0.04 units antibiotic disc	ISO certified, WHO/GMP confirmed to / CE notified	Lab Material
72	Barbituric acid	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified	Lab Material
73	Barium chloride	A R quality & equivalent, ISO certified, WHO/GMP ed to and CE notified	Lab Material
74	Barrier tips 10 ul	Sterile, nuclease endotoxin free, ultra low retention tips	Lab Material

Sr No.	Item Name	Specification	Sub Category
75	Barrier tips 1000 ul	Sterile, nuclease endotoxin free, ultra low retention tips	Lab Material
76	Barrier tips 20 ul	Sterile, nuclease endotoxin free, ultra low retention tips	Lab Material
77	Barrier tips 200 ul	Sterile, nuclease endotoxin free, ultra low retention tips	Lab Material
78	Base Plate	Thick quality base plates (thickness 1-1.5mm) should besupplied. Base plates must be free from foreign bodies & airvoids. Size ? Size of plates should be sufficient to entirely cover anatomical areaof an average size dentalcast. A base plates should soften easily under & burner flame & be sufficient plastic at temperature which would permit molding to the cast withbase fingers withoutdiscomfort Itshould be stable at mouthtemp Thisthermoplastic material should be good thermal conductor so thatitcaneasily softened over the flameevenly Itshould be easy to adapt onsoftening Itshould have moderate strength Itshould be easy tomanipulate 12 base plates per packet should contain 8 upper & 4 lower plates	Lab Material
79	Basic Fuschin 25gm pack	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified	Lab Material
80	Beakers 1.0 Litre	ISO/CE notified, Borosilicate or equivalent glass	Lab Material
81	Beakers 100 ml	ISO/CE notified, Borosilicate or equivalent glass	Lab Material
82	Beakers 2.0 Lit. ISO/CE notified, Borosilicate or equivalent glass	Beakers 2.0 Lit. ISO/CE notified, Borosilicate or equivalent glass	Lab Material
83	Beakers 250 ml	ISO/CE notified, Borosilicate or equivalent glass	Lab Material
84	Beakers 25ml	ISO/CE notified,Borosilicate or equivalent glass	Lab Material
85	Beakers 5.0 Lit. ISO/CE notified,Borosilicate or equivalent glass	Beakers 5.0 Lit. ISO/CE notified,Borosilicate or equivalent glass	Lab Material
86	Beakers 500 ml	ISO/CE notified, Borosilicate or equivalent glass	Lab Material
87	Beakers 50ml	ISO/CE notified,Borosilicate or equivalent glass	Lab Material
88	Benedicts Reagent	Qualitative Analysis of Sugar,owners quality control certificate	Lab Material
89	Benzidine	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified	Lab Material
90	Bile Esculin Agar	ISO certified, WHO/GMP confirmed to and CE notified	Lab Material
91	Bile Esculin Azide Agar	ISO certified, WHO/GMP confirmed to and CE notified	Lab Material
92	Bilirubin (Direct)	DMSO / Diazo Method , End point with serum blank reagent and artifical standard. Linearity more than 20 mg /dL	Lab Material
93	Bilirubin Direct kit	Vanadate oxidation (LINEARITY MORE THAN 20mg/dl	Lab Material
94	Bilirubin pure	A.R quality ,ISO certified, WHO/GMP confirmed to and CE notified	Lab Material
95	Bilirubin Total	DMSO / Diazo Method , End point with serum blank reagent and artifical standard. Linearity more than 20 mg /Dl	Lab Material
96	Bilurubin kit Total	Vanadate oxidation (LINEARITY MORE THAN 20mg/dl	Lab Material
97	Bleaching Powder 500gm	Bleaching Powder containing not less than 30% w/w of available chlorine (as per I.P.) 500gm Packet	Lab Material
98	Blood Ammonia Kit	Enzymatic conversion by GLDH LINEARITY MORE THAN 1500 Micro gram %	Lab Material

Sr No.	Item Name	Specification	Sub Category
99	Blood Grouping Sera ABD kit 3X10 ml	Anti-A+B+D (Rh) Monoclonal	Lab Material
100	Boric acid	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified	Lab Material
101	Boric Acid I.P. Powder 500gm	Boric Acid I.P. Powder 500gm	Lab Material
102	Bottle Dispenser	Borosilicate glass 1 liter	Lab Material
103	Bovine albumin (pure)	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified	Lab Material
104	Boxing wax	should be soft and tacky for boxing in impression, should adhere easily, Mouldable at room temperature	Lab Material
105	Brain Heart Infusion broth (BHI)	ISO certified, WHO/GMP confirmed to and CE notified	Lab Material
106	Brain Heart Infusion broth (BHI) with 6.5% NaCl	ISO certified, WHO/GMP confirmed to and CE notified	Lab Material
107	Bromine	Extra pure , min Assay 99 % (Iodometric)	Lab Material
108	Bromo Thymol Blue	ISO certified, WHO/GMP confirmed to and CE notified	Lab Material
109	Bromocresol green dye (pure)	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified	Lab Material
110	Bromocresol Purple Pure	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified, 5gm	Lab Material
111	Bromophenol Blue	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified	Lab Material
112	Brucella IgM antibiodies ELISA	ELISA CE CERTIFIED OR GMP SCH M PRODUCT WISE AND TESTING FACILITY WISE	Lab Material
113	Brucella Standard Agglutination test (SAT)	Tube agglutination test CE CERTIFIED OR GMP SCH M PRODUCT WISE AND TESTING FACILITY WISE	Lab Material
114	CaCl2	0.025 MOLAR , LESS THAN 1G/L SODIUM AZIDE AS PRESERVATIVE, GMP Scedule M certificate product wise and testing facilities wise.,CE notified 10 ml	Lab Material
115	Calcium Kit 100ml bottle	Arsenezo end point method, Linearity More Than 14mg%	Lab Material
116	Calcium Kit 500ml bottle	Arsenezo end point method, Liquid, Linearity More Than 14mg%	Lab Material
117	Capillaries	Plain BT CT Capillaries	Lab Material
118	Carbon tetra chloride (CCl4)	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified	Lab Material
119	Cary Blair medium	ISO certified, WHO/GMP confirmed to and CE notified	Lab Material
120	Cedar wood oil	It should have a refractive index of 1.5. It should have the property for smooth flow.	Lab Material
121	Cefazolin 30 ug antibotic disc	ISO certified, WHO/GMP confirmed to / CE notified	Lab Material
122	Cefipime 30 ug antibotic disc	ISO certified, WHO/GMP confirmed to / CE notified	Lab Material
123	Cefixime 5ug	ISO certified, WHO/GMP confirmed to / CE notified	Lab Material
124	Cefoperazone 75 ug antibiotic disc	ISO certified, WHO/GMP confirmed to / CE notified	Lab Material
125	Cefoxitin 30 ug antibotic disc	ISO certified, WHO/GMP confirmed to / CE notified	Lab Material

Sr No.	Item Name	Specification	Sub Category
126	Ceftazidime + Clavulanic Acid (30/10 ug)	ISO certified, WHO/GMP confirmed to / CE notified	Lab Material
127	Ceftazidime 30 ug antibiotic disc	ISO certified, WHO/GMP confirmed to / CE notified	Lab Material
128	Ceftriaxone 30 ug antibiotic disc	ISO certified, WHO/GMP confirmed to / CE notified	Lab Material
129	Cefuroxime 30 ug antibiotic disc	ISO certified, WHO/GMP confirmed to / CE notified	Lab Material
130	Centrifuge glass Tube	Graduated 15 ml borosilicate Glass	Lab Material
131	Centrifuge plastic Tube	Graduated 15ml Plastic	Lab Material
132	Centrifuge Tubes	15x100mm,ISO/CE notified,Borosilicate or equivalent glass	Lab Material
133	Centrifuge Tubes(Plain)	10 x100 mm. ISO/CE notified,Borosilicate or equivalent glass	Lab Material
134	Cephotaxime 30 ug antibiotic disc	ISO certified, WHO/GMP confirmed to / CE notified	Lab Material
135	Chikungunya IgM - ELISA	ELISA, to detect IgM antibodies to Chikungunya virus, sensitivity & specificity 99%, CE CERTIFIED OR GMP SCH M PRODUCT WISE AND TESTING FACILITY WISE,	Lab Material
136	Chikungunya IgM antibodies RAPID	Rapid immunochromatography,Rapid test for the detection of NS-1 antigen and IgG/IgM antibodies to Dengue virus in human serum/plasma ISO/CE	Lab Material
137	Chlamydia Kit IgG & IgM AB (Elisa)	ELISA test, sensivity and specificity 99%, 0.5%,GMP SCH M PRODUCT WISE AND TESTING FACILITY WISE	Lab Material
138	Chloramphenicol 30 ug antibiotic disc	ISO certified, WHO/GMP confirmed to / CE notified	Lab Material
139	Cholesterol Kit 100ml bottle	end point method, LIQUID,LINEARITY MORE THAN 900mg/dl	Lab Material
140	Cholesterol kit 500ml bottle	end point method, LIQUID,LINEARITY MORE THAN 900mg/dl	Lab Material
141	CHROME agar for candida	ISO certified, WHO/GMP confirmed to and CE notified	Lab Material
142	Cilofen Paper Stip Band	1) Should have thickness in between 30 microns to 60 microns 2) should have sheet in dimension of 4 to 5cm in length and 1 to 1.5 cm in width 3) should be made up of plastic in the form of a band with mentioned dimentions 4) It should have in the form of a translucent strip. 5) It should have adequate flexibility 100 leaflets in 1 booklet	Lab Material
143	Ciprofloxacin 5 ug antibiotic disc	ISO certified, WHO/GMP confirmed to / CE notified	Lab Material
144	Clindamycin 2 ug antibiotic disc	ISO certified, WHO/GMP confirmed to / CE notified	Lab Material
145	CMV IgG antibodies ELISA kit	ELISA Kit, CE CERTIFIED OR GMP SCH M PRODUCT WISE AND TESTING FACILITY WISE	Lab Material
146	Colour coded (Grey) blood collection Non Vacuum tubes,Sodium Fluoride + Potassium oxalate sprayed 13mm X 75mm tubes with 2 ml marking label with	Size: 13 x 75 mm Tubes, Material: PS (Can be made in PP too), Spray System should be Automated Engineered Fluid Dispensing System with robotic movements., Blood collection tubes should be manufactured with the Dispensing System (class 100000 clean room) supported by pre and post filter of 0.5 micron and 0.1 micron respectively which completely eliminates the chances of any contamination in the additive	Lab Material

Sr No.	Item Name	Specification	Sub Category
	Gray color top	sprayed in tube., Manufacturer should have ISO certifications, Product should have CE certifications.	
147	Colour coded (Lavander) blood collection Non Vacuum tubes, EDTA	Size: 13 x 75 mm Tubes, Material: PS (Can be made in PP too), Spray System should be Automated Engineered Fluid Dispensing System with robotic movements., Blood collection tubes should be manufactured with the Dispensing System (class 100000 clean room) supported by pre and post filter of 0.5 micron and 0.1 micron respectively which completely eliminates the chances of any contamination in the additive sprayed in tube., Manufacturer should have ISO certifications, Product should have CE certifications	Lab Material
148	Conical Flask 1000ml	1000ml ISO/CE notified Autoclavable plastic	Lab Material
149	Conical Flask 50 ml	ISO/CE notified,Borosilicate or equivalent glass	Lab Material
150	Conical Flask Autoclavable plastic 50ml	50 ml. ISO/CE notified, Autoclavable plastic	Lab Material
151	Conical Flask flat bottom 100 ml	ISO/CE notified,Borosilicate or equivalent glass	Lab Material
152	Conical Flask flat bottom 250 ml	ISO/CE notified,Borosilicate or equivalent glass	Lab Material
153	Conical Flask plastic 100ml	100 ml ISO/CE notified, Autoclavable plastic	Lab Material
154	Conical Flask plastic 250ml	250ml ISO/CE notified, Autoclavable plastic	Lab Material
155	Conical Flask plastic 500ml	500 ml. ISO/CE notified,Autoclavable plastic	Lab Material
156	Coombs	Anti Human globulin,Titer 1:256 or more,Polyspecific AHG reagent for direct and indirect Coombs test,GMP Schedule M certified product wise and testing facilities wise.FDA, CDSCO approved for blood bank 10 ml	Lab Material
157	Copper sulphate (AR/pure)	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified	Lab Material
158	Corn Milk Agar	ISO certified, WHO/GMP confirmed to / CE notified	Lab Material
159	Co-Trimoxazole (23.75/1.25 ug)	ISO certified, WHO/GMP confirmed to / CE notified	Lab Material
160	Coverslip 22 x 40 mm	22 x 40 mm,ISI certified OR confirmed to / CE notified	Lab Material
161	Coverslip 22 x 60mm	22 x 60 mm,ISI certified OR confirmed to / CE notified	Lab Material
162	C-Reactive Protein	Based on latex agglutination For the detection and semiquantitation of C-Reactive Protein in serum Sensitivity ~ 0.6 mg/dl Specificity -- Anti-CRP antibodies of IgG class specific to CRP Latex reagent Uniform suspension of polystyrene latex particles coated with Anti-CRP antibodies ISO/CE	Lab Material
163	Creatinine	A.R quality ,ISO certified, WHO/GMP confirmed to and CE notified	Lab Material

Sr No.	Item Name	Specification	Sub Category
164	Creatinine kit 100ml bottle	kinetic method, Single Reagent,modified jaffes method Linearity More Than 15mg%,	Lab Material
165	Creatinine kit 500ml bottle	kinetic method, Single Reagent,modified jaffes method Linearity More Than 15 mg%	Lab Material
166	Cryovials 2ml	Suitable for Storage in -80 C & Liquid Nirtogen RNAse & DNAse Free	Lab Material
167	Cryptococcal Antigen RAPID	Rapid Immunochromatography, lateral immuneflow, CE notified	Lab Material
168	Crystal Violet	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified 25 gm	Lab Material
169	Cupric Acetate	SQ, Min. Assay 98%	Lab Material
170	CuSo4 Powder	For use in CuSO4 method of hemoglobin detection in blood donation campsShould be ISO/CE/ equivalent certified.	Lab Material
171	Cystatin C	Chemical method/ particle enhanced Immunoturbidometric linearity more than 7mg/L	Lab Material
172	D-Dimer (kit)	D-Dimer assay, WITH NEGATIVE & POSITIVE CONTROL, TEST CARDS AND MIXING RODS, FOR QUANTITATIVE DETERMINATION OF D DIMER LEVEL, GMP Scedule M certificate product wise and testing facilities wise., CE notified	Lab Material
173	Dengue IgM antibodies ELISA	ELISA,calibrator, +ve,-ve controls, GMP SCH M PRODUCT WISE AND TESTING FACILITY WISE	Lab Material
174	Dengue NS 1 Antigen, IgM & IgG Antibody detection	Rapid immunochromatography, Rapid test for the detection of NS-1 antigen and IgG/IgM antibodies to Dengue virus in human serum/plasma CE/ ISO	Lab Material
175	Dengue NS1 antigen Elisa	ELISA,calibrator, +ve,-ve controls, GMP SCH M PRODUCT WISE AND TESTING FACILITY WISE	Lab Material
176	Dengue NS1/IgG/IgM RAPID	Rapid Immunochromatography test for simultaneous detction of NS1 antigen, IgM and IgG antibodies to Dengue virus. SENSITIVITY & SPECIFICITY 99 % ISO/CE	Lab Material
177	Deoxycholate citrate agar	ISO certified, WHO/GMP confirmed to and CE notified	Lab Material
178	Di-Methyl Sulfoxide (DMSO)	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified	Lab Material
179	Dinitrophenyl hydrazine	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified	Lab Material
180	Dipotassium Hydrogen Phosphate	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified	Lab Material
181	Disodium Hydrogen phosphate (Na2HPO4)	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified MSDS product certificate	Lab Material
182	Disodium Phenyl Phosphate	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified	Lab Material
183	Drabkin Solution	For detection of Hemoglobin (with standard.) Product should be CE notified. Owners quality control certificate	Lab Material
184	EDTA	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified	Lab Material
185	EDTA gel for endodontic use 17%	1) A chemical agent for lubrication in concentration of 15% to 20 % during endodontic process 2) It should contain Ethylene diamine tetra acetic acid in a Gel form 3) it should have supply of 20 - 25 gms in weight	Lab Material
186	EDTA K3 Solution	(Concentrated solution),owners quality control certificate	Lab Material

Sr No.	Item Name	Specification	Sub Category
187	Elisa Test Kit HIV 1 & 2 96 Micro well	Elisa Kit 4 Gen. (Maharashtra FDA Approved for Blood Bank), CDSCO approved for blood bank For detection of HIV p24 antigen and antibodies to HIV1 and HIV2	Lab Material
188	Eosin Liquid	It should be specific , to stain and identify the tissues . The stain retainability should be there for a longer period of time .	Lab Material
189	Eppendroff Tubes 1.5-2 ml for PCR	with low barrier at sides	Lab Material
190	Ertapenem 10ug antibotic disc	ISO certified, WHO/GMP confirmed to / CE notified	Lab Material
191	Erythromycin 15 ug antibiotic disc	ISO certified, WHO/GMP confirmed to / CE notified	Lab Material
192	Etchant	Phosphoric acid (37 wt.% in water), thickening agent and colour pigments. Balanced handling properties Quick, effective application for consistent material thickness Colour should be easily differentiated from the tooth Special displacer on the plunger for economical dispensing of material	Lab Material
193	Ethanol	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified	Lab Material
194	Eugenol	1) Pure eugenol for dental use 2) The liquid Eugenol may contain a small percentage of olive oil or other natural oil. 3) Liquid should be supplied in amber colour or similar bottles.	Lab Material
195	Evacuated Tubes 3.2% buffered sodium citrate with double cap	Blue double cap with tube in tube design to reduce internal diameter and reduce headspace 13x75mm 2.7ml draw volume 0.3 ml 3.2% buffered trisodium citrate evacuated tube Safe for Incineration: Environmental safety data must be provided. Inner Cap made of Butyl rubber or equivalent material & outer blue safety / protective cap made of HDPE. Material : tube ? PET (Poly ethylene terephthalate - virgin material). Use: for blood Specimen collection. Holding capacity : 1.8ml Standard Dimensions in Millimeters: Vacuum tube ? 13 mm (D) x 75mm (L). Error margin of biggest vacuum should be ? 10%, Shelf Life Not less than 12 months, Sterilization Sterile (Gamma radiation), Single Use, CE / ISO	Lab Material
196	Evacuated Tubes Gel with clot activator with double cap	Gold double cap with micronized silica partice spray dried on the walls for clot activation along with surfactant 13X75mm 3.5ml draw volume evacuated tube and density gradient gel for serum separation Safe for Incineration: Environmental safety data must be provided .Inner Cap made of Butyl rubber or equivalent material & outer Yellow safety / protective cap made of HDPE. Material : tube ? PET (Poly ethylene terephthalate- virgin material). Use: for blood Specimen collection. Holding capacity : 5 ml or 6 ml. Standard Dimensions in Millimeters: Vacuum tube ? 13 mm (D) x 100mm (L). Error margin of biggest vacuum should be + - 10%, Shelf Life Not less than 12 months, Sterilization Sterile (Gamma radiation), Single Use, CE / ISO	Lab Material

Sr No.	Item Name	Specification	Sub Category
197	Evacuated Tubes K2 EDTA with double cap	Lavender double cap with spray dried 5.4mg K2EDTA 13X75mm 3ml draw volume evacuated tube compatible and listed in approved tube list of automated hematology machines kit insert if applicable. Safe for Incineration: Environmental safety data must be provided. Material: tube ? PET (Poly ethylene terephthalate- virgin material).Holding capacity : 3ml or 4ml. Use: for blood Specimen collection. Standard Dimensions in Millimeters: Vacuum tube ? 13 mm (D) x 75mm (L)..Error margin of biggest vacuum should be ? 10%, Shelf Life Not less than 12 months, Sterilization Sterile (Gamma radiation), Single Use. CE / ISO	Lab Material
198	Evacuated Tubes Lithium Heparin 51 IU with double cap	Green double cap with 68IU Lithium Heparin 13X75mm 4ml draw volume evacuated tube Safe for Incineration: Environmental safety data must be provided. Inner Cap made of Butyl rubber or equivalent material or equivalent material & outer green safety / protective cap made of HDPE. Material : tube ? PET (Poly ethylene terephthalate- virgin material).Use: for blood Specimen collection. Holding capacity : 3ml or 4ml. Standard Dimensions in Millimeters: Vacuum tube ? 13 mm (D) x 75mm (L). Error margin of biggest vacuum should be ? 10%, Shelf Life Not less than 12 months, Sterilization Sterile (Gamma radiation), Single Use. CE / ISO.	Lab Material
199	Evacuated Tubes Sodium Flouride + Na2 EDTA with double cap	Gray double cap with dry powder combination of Sodium Fluoride 3 mg, Na2EDTA 6.0 mg13X75mm 2ml draw volume evacuated tube Safe for Incineration: Environmental safety data must be provided. Inner Cap made of Butyl rubber or equivalent material & outer grey safety / protective cap made of HDPE. Material: tube ? PET (Poly ethylene terephthalate- virgin material).Use: for blood Specimen collection Holding capacity : 2ml or 3ml Standard Dimensions in Millimeters: Vacuum tube ? 13 mm (D) x 75mm (L). Error margin of biggest vacuum should be ? 10%, Shelf Life Not less than 12 months, Sterilization Sterile (Gamma radiation), Single Use, CE / ISO	Lab Material
200	Evacuated Tubes with clot activator & double cap	Red double cap with micronized silica partice spray dried on the walls for clot activation along with surfactant 13X75mm 3.5ml draw volume evacuated tube and density gradient gel for serum separation Safe for Incineration: Environmental safety data must be provided. Material: tube ? PET (Poly ethylene terephthalate- virgin material).Use: for blood Specimen collection. Holding capacity : 5ml & 6 ml Standard Dimensions in Millimeters: Vacuum tube ? 13 mm (D) x 100mm (L).Error margin of biggest vacuum should be ? 10%, Shelf Life Not less than 12 months, Sterilization Sterile (Gamma radiation), Single Use, CE/ISO	Lab Material
201	Extra long Barrier tips 1000 ul	Extra long Barrier tips 1000 ul Clera Sterile Low Retention RNAse & DNAse Free Racked	Lab Material
202	Ferric chloride pure	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified	Lab Material

Sr No.	Item Name	Specification	Sub Category
203	Fiber post	1. GLASS FIBER: Glass fiber (80%); pigmented resin (19%), stainless steel filament (1%). 2. CARBON FIBER: Carbon fiber (72%); pigmented resin (22%), stainless steel 3. filament (6%) 4. Parallel shape with grooves and conical tip 5. Metal filament 6. High concentration of longitudinal fibers 7. For use with Peeso drills 8. Modulus of elasticity similar to dentin 9. Approx 15 posts of different sizes in a Kit	Lab Material
204	Field stain A	Staining solution,whogmp/ce certified,owners quality control certificate, WHO/GMP conformed to	Lab Material
205	Field Stain B	Staining solution,whogmp/ce certified,owners quality control certificate,WHO/GMP conformed to	Lab Material
206	Fixer	1. It should be suitable to process intra oral dental x ray films 2. It should be supplied in a powder form 3. The quantity of the Powder to be able to make 22.5 liters of X ray film fixing solution 4. It should have sufficient long shelf life	Lab Material
207	Flat Bottom round Flak 100 ml	100ml , Borosilicate glass,ISO certified, WHO/GMP confirmed to / CE notified	Lab Material
208	Flat Bottom round Flak 250 ml	250 ml , Borosilicate glass,ISO certified, WHO/GMP confirmed to / CE notified	Lab Material
209	Flat Bottom round Flak 500 ml	500 ml , Borosilicate glass,ISO certified, WHO/GMP confirmed to / CE notified	Lab Material
210	Flat Bottom round Flask 5.0 Litre	ISO/CE notified, Borosilicate or equivalent glass	Lab Material
211	Folin Wu Tubes	Borosilicate glass,ISO certified, WHO/GMP confirmed to / CE notified. 25 ml capacity. Marking for 12.5 ml and 25.0 ml	Lab Material
212	Fructose	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified	Lab Material
213	Funnels with long stem 100mm	ISO/CE notified,Borosilicate or equivalent glass	Lab Material
214	Funnels with long stem 150mm	ISO/CE notified,Borosilicate or equivalent glass	Lab Material
215	Funnels with long stem 65mm	ISO/CE notified,Borosilicate or equivalent glass	Lab Material
216	Furazolidone 100 ug antibiotic disc	ISO certified, WHO/GMP confirmed to / CE notified	Lab Material
217	Galactose	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified	Lab Material
218	Gama glutamyl transpeptidase	Based on principle of colorimetry IFCC METHOD,LIQUID, LINEARITY more than 450U/L	Lab Material
219	Gentamicin 10 ug antibiotic disc	ISO certified, WHO/GMP confirmed to / CE notified	Lab Material
220	Gentamicin 120 ug antibiotic disc	ISO certified, WHO/GMP confirmed to / CE notified	Lab Material
221	Gentian Violet	Staining Powder,owners quality control certificate	Lab Material
222	Gention Violet (25gms)	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified	Lab Material
223	Giemsa Stain	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified	Lab Material
224	Giemsa Stain kit	Staining powder with buffer, CE / ISO	Lab Material
225	Glacial acetic acid	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified	Lab Material

Sr No.	Item Name	Specification	Sub Category
226	Glass Dropper wth rubber sucker Suitable for chemicals acids.	Glass Dropper wth rubber sucker Suitable for chemicals acids.	Lab Material
227	Glass Petridish	100mm, borosilicate glass, autoclavable, ISO certified, WHO/GMP confirmed to and CE notified	Lab Material
228	Glass Pipettes(Graduated) 1 ml. ISO/CE notified,Borosilicate or equivalent glass	Glass Pipettes(Graduated) 1 ml. ISO/CE notified,Borosilicate or equivalent glass	Lab Material
229	Glass Pipettes(Graduated) 10 ml. ISO/CE notified,Borosilicate or equivalent glass	Glass Pipettes(Graduated) 10 ml. ISO/CE notified,Borosilicate or equivalent glass	Lab Material
230	Glass Pipettes(Graduated) 2 ml. ISO/CE notified,Borosilicate or equivalent glass	Glass Pipettes(Graduated) 2 ml. ISO/CE notified,Borosilicate or equivalent glass	Lab Material
231	Glass Pipettes(Graduated) 5 ml. ISO/CE notified,Borosilicate or equivalent glass	Glass Pipettes(Graduated) 5 ml. ISO/CE notified,Borosilicate or equivalent glass	Lab Material
232	Glass Pipettes(Volumetric) 2 ml. ISO/CE notified,Borosilicate or equivalent glass	Glass Pipettes(Volumetric) 2 ml. ISO/CE notified,Borosilicate or equivalent glass	Lab Material
233	Glass Rod Useful for mixing chemical, acids etc	Glass Rod Useful for mixing chemical, acids etc	Lab Material
234	Glass stainig dropping bottle	borosilicate glass, ISO certified, WHO/GMP confirmed to and CE notified	Lab Material
235	Glucose	ISO certified, WHO/GMP confirmed to and CE notified	Lab Material
236	Glucose 6phosphate dehydrogenase (G6PD) Qualitative assay	Dye decolorisation method qualitative analysis with control	Lab Material
237	Glucose 6phosphate dehydrogenase (G6PD) Quantitative assay	Assay based on use of NADP+ , LIQUID , KINETIC METHOD. With normal and abnormal controls linearity more than 20U/gHb	Lab Material
238	Glucose Albumin Strips	Urine Strips For Only Sugar and protein Reagent Covered/Protected with Nylon Mesh	Lab Material
239	Glucose kit 1000ml bottle	GOD-POD, Lyophilised , Linearity More Than 480 mg%	Lab Material
240	Glucose Kit 500ml bottle	GOD-POD, Lyophilised , Linearity More Than 480mg/dl	Lab Material
241	Glycerol	A.R quality ,owners quality control certificate	Lab Material
242	Gold chloride	A.R quality or equivalent	Lab Material

MMSRA Tender

Sr No.	Item Name	Specification	Sub Category
243	GP Solvent	1) D- Limonene/ orange wood oil/ eucalyptus or permissible based gutta-percha solvent for removing gutta-percha at the time of root canal retreatment 2) Should be supplied in tightly sealed, sturdy bottle.	Lab Material
244	H & E Staining kit	For Microscopy	Lab Material
245	Haem Test kit	For Occult Blood,GMP Shcedule M certificate product wise and testing facilities wise.	Lab Material
246	Haemoglobin powder	ISO certified, WHO/GMP confirmed to and CE notified	Lab Material
247	HBe Ag ELISA	ELISA Kit, CE / ISO	Lab Material
248	HBsAg Elisa Kits	ELISA TEST Kit,2 steps sandwich elisa. Microwells coated with anti HBsAg antibody. Detects HBsAG. Should have positive and negative control. sensivity less then 50 picogram/ml and specificity =98%,detect all subtypes and mutant strains. CE / ISO	Lab Material
249	HBsAg Rapid	For Immunochromatography,detection limit 0.3 ng/ml of HBsAg, sensivity and specificity =100%.ISO/CE	Lab Material
250	HCV Antibody detection kit (Rapid)	Immunochromatography test,sensivity and specificity 100% ? 0.5%,CE/ISO	Lab Material
251	HDL Cholesterol	precipiting reagent method linearity more than 200mg/dl	Lab Material
252	HDL Cholesterol Kit 100ml bottle	end point direct method Linearity More Than 200 mg%, Lyophilised	Lab Material
253	HDL Cholesterol Kit 500ml bottle	end point direct method Linearity More Than 200 mg%, Lyophilised	Lab Material
254	Hepatitis A IgM antibodies RAPID	rapid Immunochromatography,For the detection of IgM antibodies to HAV in human serum / plasma GMP SCH M PRODUCT WISE AND TESTING FACILITY WISE	Lab Material
255	Hepatitis A IgM Elisa Kit	ELISA,For the detection of IgM antibodies to HAV in human serum / plasma GMP SCH M PRODUCT WISE AND TESTING FACILITY WISE	Lab Material
256	Hepatitis C (HCV) ELISA	ELISA Kit, Specificity should be more than 99% without compromising the Assay sensitivity. Microwells coated with HCV recombinant protein core, NS3, NS4, NS5. There should be conjugates for Ab detection. Total Incubation time should not be more than 2.5 Hrs. Reagents should be color coded. Kit should have positive and negative controls for Ab. CE / ISO	Lab Material
257	Hepatitis E IgM 10 Test/ Kit	Immunochromatography,For the detection of IgM antibodies to HEV in human serum / plasma GMP SCH M PRODUCT WISE AND TESTING FACILITY WISE	Lab Material
258	Hepatitis E IgM 96 Test/Kit	ELISA,For the detection of IgM antibodies to HEV in human serum / plasma GMP SCH M PRODUCT WISE AND TESTING FACILITY WISE	Lab Material
259	HIV 1 & 2 antibodies - RAPID 10 test per kit	Rapid Test Immunochromatography, sensitivity & specificity 99%, ISO/CE	Lab Material
260	HIV P24 , gp41, gp 120 and gp 36 Anti - bodies Detection Kit Elisa	ELISA kit,detect p24 Ag against HIV I & II.,Specificity should be more than 99 % , Kits should have negative controls and positive control ,GMP SCH M PRODUCT WISE AND TESTING FACILITY WISE, Kit evaluation report from N.I. B/appropriate authority recognized by D.C.G.I.	Lab Material
261	HPV Antibodies ELISA	ELISA Kit, CE CERTIFIED OR GMP SCH M PRODUCT WISE AND TESTING FACILITY WISE	Lab Material
262	HSV 1 IgG antibodies ELISA	ELISA Kit, CE CERTIFIED OR GMP SCH M PRODUCT WISE AND TESTING FACILITY WISE	Lab Material

Sr No.	Item Name	Specification	Sub Category
263	HSV 1 IgM antibodies ELISA	ELISA Kit, CE CERTIFIED OR GMP SCH M PRODUCT WISE AND TESTING FACILITY WISE	Lab Material
264	HSV 2 IgG antibodies ELISA	ELISA Kit, CE CERTIFIED OR GMP SCH M PRODUCT WISE AND TESTING FACILITY WISE	Lab Material
265	Hugh Leifson glucose medium	ISO certified, WHO/GMP confirmed to and CE notified	Lab Material
266	Hydrochloric Acid	A.R quality ,ISO certified, WHO/GMP confirmed to and CE notified	Lab Material
267	Imipenem 10 ug antibotic disc	ISO certified, WHO/GMP confirmed to / CE notified	Lab Material
268	Immersion Oil	Pure grade D30 For Microscopy,owners quality control certificate	Lab Material
269	Inorganic phosphorous Kit 100ml bottle	UV- end point method , LIQUID,LINEARITY MORE THAN 18mg/dl	Lab Material
270	Inorganic phosphorous kit 500ml bottle	UV- end point method , LIQUID,LINEARITY MORE THAN 18mg/dl	Lab Material
271	Inositol	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified	Lab Material
272	Iodine Crystals	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified	Lab Material
273	Iron kit	Ferrozine Reaction. Formation of Ferrozine Complex linearity more than 800 ?g/dl	Lab Material
274	Iso-Propyl Alcohol	AR grade Mol weight 60.10, minimum assay 99.5%	Lab Material
275	L - Arginine	ISO certified, WHO/GMP confirmed to and CE notified	Lab Material
276	L- Asparagine Monohydrate	ISO certified, WHO/GMP confirmed to and CE notified	Lab Material
277	Lactose	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified	Lab Material
278	LDH	UV kinetic method, Lyophilised P to L Linearity More Than 1800 IU/L	Lab Material
279	LDL Cholesterol kit 100ml bottle	end point direct method Linearity More Than 900 mg%, Lyophilised	Lab Material
280	LDL Cholesterol Kit 500ml bottle	end point direct method Linearity More Than 900 mg%, Lyophilised	Lab Material
281	Leishman?s Stain solution	For staining slides,owners quality control certificate, CE notified / conformed to WHO-GMP	Lab Material
282	Leptospira IgM & IgG RAPID	Principle: Immunochromatography, Rapid test for the detection of Leptospira specific IgM antibodies in human serum/plasma/ whole blood Sensitivity 100% Specificity--Specific to Leptospira IgM antibodies ISO/CE	Lab Material
283	Leptospira IgM antibodies ELISA	ELISA,Rapid test for the detection of Leptospira specific IgM antibodies in human serum Sensitivity 100% Specificity--Specific to Leptospira IgM antibodies,calibrator, +ve,-ve controls, GMP SCH M PRODUCT WISE AND TESTING FACILITY WISE	Lab Material
284	Levofloxacin 5 ug antibiotic disc	ISO certified, WHO/GMP confirmed to / CE notified	Lab Material
285	Linezolid 30 ug antibotic disc	ISO certified, WHO/GMP confirmed to / CE notified	Lab Material
286	Lipase kit	kinetic method, Coloremetric with factor Linearity More Than 200 IU/L	Lab Material
287	Liquor Ammonia	A.R quality ,owners quality control certificate	Lab Material

Sr No.	Item Name	Specification	Sub Category
288	Lithium disilicate ingots	Lithium disilicate based ingots for metal free restorations	Lab Material
289	litmus paper blue and red	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified	Lab Material
290	Loeffler serum medium base	ISO certified, WHO/GMP confirmed to and CE notified	Lab Material
291	Lugols Iodine	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified	Lab Material
292	M.R.V.P. Medium	ISO certified, WHO/GMP confirmed to and CE notified	Lab Material
293	Mac Carney Bottle 30 ml	ISO/CE notified, flat bottom, autoclavable, screwcapped, Borosilicate glass	Lab Material
294	Magnesium sulphate 500gm pack	ISO certified, WHO/GMP confirmed to and CE notified	Lab Material
295	Malaria (PLDH) Elisa test kit	ELISA Kit	Lab Material
296	Malaria pf/Pv/Pan Rapid	Rapid immunochromatography,For the detection of P.falciparum specific histidine rich protein-2 (Pf HRP-2), P.vivax specific pLDH and pan malaria specific pLDH, for the specific detection of P. falciparum and P.vivax malaria, differentiation of other malarial species and for the follow up of antimalarial therapy.GMP SCH M PRODUCT WISE AND TESTING FACILITY WISE	Lab Material
297	Malaria Rapid Test. 1Pkt. X 10 Test	Malaria rapid Chromatography strip test (Pf / Pv)	Lab Material
298	Malaria Staining Kit	Stain 1 : Should contain poly chromated Methylene blue , Sulphuric Acid &Potassium dichromate with phosphate buffer 2) Stain II: Eosin & phosphate Buffer 3) Smear Fixative Both stain should be optimized for Maleria PF/PVs	Lab Material
299	Maltose 100gm pack	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified	Lab Material
300	Mannitol Motility Test Medium	ISO certified, WHO/GMP confirmed to and CE notified	Lab Material
301	MEASLES IgM antibodies ELISA	ISO certified, WHO/GMP confirmed to and CE notified	Lab Material
302	Measuring Cylinder	1.0 Lit. ISO/CE notified, Borosilicate or equivalent glass	Lab Material
303	Measuring Cylinder 100ml	250 ml. ISO/CE notified,Borosilicate or equivalent glass	Lab Material
304	Measuring Cylinder 10ml	100 ml. ISO/CE notified,Borosilicate or equivalent glass	Lab Material
305	Measuring Cylinder 500ml	500 ml. ISO/CE notified,Borosilicate or equivalent glass	Lab Material
306	Meropenem 10 ug antibotic disc	ISO certified, WHO/GMP confirmed to / CE notified	Lab Material
307	Methanol 1 litre pack	HPLC Grade	Lab Material
308	Methanol 500ml pack	A.R quality owners quality control certificate, pure form	Lab Material
309	Methyl Red	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified	Lab Material
310	Methyl red dye (pure)	A.R quality ,ISO certified, WHO/GMP confirmed to and CE notified	Lab Material
311	Methylene Blue	Staining Powder,owners quality control certificate	Lab Material
312	Micro albumin Kit	From urine by Chemical method / Immunoturbidometric	Lab Material

Sr No.	Item Name	Specification	Sub Category
313	Microcentrifuge tube with cap 1000 micro Litre	Microcentrifuge tube with cap 1000 micro Litre	Lab Material
314	Microcentrifuge tube with cap 600 micro Litre	Microcentrifuge tube with cap 600 micro Litre	Lab Material
315	Micropipette tips 1000 Âµl	Up to 1000 ul,ISO certified, WHO/GMP confirmed to / CE notified	Lab Material
316	Micropipette tips 200 Âµl	Up to 200 ul, CE / ISO	Lab Material
317	Micropipette Tips Made of Vergin Polypropylene, Graduated, 0.2-10 ul clear Low Retention, Filtered, RNAse and DNAse Free Rack Sterile	Micropipette Tips Made of Vergin Polypropylene, Graduated, 0.2-10 ul clear Low Retention, Filtered, RNAse and DNAse Free Rack Sterile	Lab Material
318	Micropipette Tips Made of Vergin Polypropylene, Graduated, 0.2-20 ul clear Low Retention, Filtered, RNAse and DNAse Free Rack Sterile	Sterile Micropipette Tips Made of Vergin Polypropylene, Graduated, 0.2-20 ul clear Low Retention, Filtered, RNAse and DNAse Free Rack Sterile	Lab Material
319	Micropipette Tips Made of Vergin Polypropylene, Graduated, 100-1000 ul clear Low Retention, Filtered, RNAse and DNAse Free Rack Sterile	Micropipette Tips Made of Vergin Polypropylene, Graduated, 100-1000 ul clear Low Retention, Filtered, RNAse and DNAse Free Rack Sterile	Lab Material
320	Micropipette Tips Made of Vergin Polypropylene, Graduated, 2-200 ul clear Low Retention, Filtered, RNAse and DNAse Free Rack Sterile	Micropipette Tips Made of Vergin Polypropylene, Graduated, 2-200 ul clear Low Retention, Filtered, RNAse and DNAse Free Rack Sterile	Lab Material
321	Micropipettes (Fixed Volume) 100 micro litre	fully Autoclavable calibration for CE, ISO and IVD fully Autoclavable calibration for CE, ISO and IVD	Lab Material
322	Micropipettes (Fixed Volume) 1000 micro litre	fully Autoclavable calibration for CE, ISO and IVD fully Autoclavable calibration for CE, ISO and IVD	Lab Material
323	Micropipettes (Fixed Volume) 10micro litre	Micropipettes (Fixed Volume) fully Autoclavable calibration for CE, ISO and IVD 10micro lit. fully Autoclavable calibration for CE, ISO and IVD	Lab Material
324	Micropipettes (Fixed Volume) 20 micro litre	fully Autoclavable calibration for CE, ISO and IVD fully Autoclavable calibration for CE, ISO and IVD	Lab Material

MGPA Tender

Sr No.	Item Name	Specification	Sub Category
325	Micropipettes (Fixed Volume) 200 micro litre	fully Autoclavable calibration for CE, ISO and IVD fully Autoclavable calibration for CE, ISO and IVD	Lab Material
326	Micropipettes (Fixed Volume) 5 micro litre	Micropipettes (Fixed Volume) fully Autoclavable calibration for CE, ISO and IVD 5 micro lit. fully Autoclavable calibration for CE, ISO and IVD	Lab Material
327	Micropipettes (Fixed Volume) 50 micro litre	fully Autoclavable calibration for CE, ISO and IVD fully Autoclavable calibration for CE, ISO and IVD	Lab Material
328	Micropipettes (Fixed Volume) 500 micro litre	fully Autoclavable calibration for CE, ISO and IVD fully Autoclavable calibration for CE, ISO and IVD	Lab Material
329	Micropipettes (Variable Volume) 200-1000 micro litre	fully Autoclavable calibration for CE, ISO and IVD fully Autoclavable calibration for CE, ISO and IVD	Lab Material
330	Micropipettes (Variable Volume) 20-200 micro litre	fully Autoclavable calibration for CE, ISO and IVD fully Autoclavable calibration for CE, ISO and IVD	Lab Material
331	Micropipettes (Variable Volume) 2-20 micro litre	fully Autoclavable calibration for CE, ISO and IVD fully Autoclavable calibration for CE, ISO and IVD	Lab Material
332	Micropipettes (Variable Volume) 50-200 micro litre	fully Autoclavable calibration for CE, ISO and IVD fully Autoclavable calibration for CE, ISO and IVD	Lab Material
333	Microprotein Kit	Puyrogallol red method. For Urine , fluid proteis, linearity more than 250mg/dl	Lab Material
334	Microscope lens Cleaner	For Microscope lens cleaner,owners quality control certificate	Lab Material
335	Muller Hinton Agar	ISO certified, WHO/GMP confirmed to and CE notified	Lab Material
336	Multi Calibrator	for all Biochemical Investigations including enzymes	Lab Material
337	Mylar strips	1)strips should have smooth finished edges 2)it should be strong ,should not curl or break 3) it should be suitable to be used as an instrument to achieve convex interproximal surface 4) one pack should contain 200 strips 5)It should be ADA/ISO/ISI/CE/USFDA certified from notified body.	Lab Material
338	Nalidixic Acid 30 ug antibiotic disc	ISO certified, WHO/GMP confirmed to / CE notified	Lab Material
339	n-butanol	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified	Lab Material
340	Netilmycin 30 ug antibiotic disc	ISO certified, WHO/GMP confirmed to / CE notified	Lab Material
341	Neutral Red	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified	Lab Material
342	NID - Negative Identification Panel (Gram Negative only)	For the indentification organism and anitibiotic sensitivity test	Lab Material
343	Ninhydrin powder	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified	Lab Material
344	Nitrate Broth	ISO certified, WHO/GMP confirmed to and CE notified	Lab Material
345	Nitric Acid 30	A.R quality ,ISO certified, WHO/GMP confirmed to and CE notified	Lab Material
346	Nitrofurantoin 300 ug antibiotic disc	ISO certified, WHO/GMP confirmed to / CE notified	Lab Material

Sr No.	Item Name	Specification	Sub Category
347	Non -Evacated Colour Coded (red) plain Tubes for blood collections	Size: 13 x 75 mm Tubes, Material: PS (Can be made in PP too), Spray System should be Automated Engineered Fluid Dispensing System with robotic movements., Blood collection tubes should be manufactured with the Dispensing System (class 100000 clean room) supported by pre and post filter of 0.5 micron and 0.1 micron respectively which completely eliminates the chances of any contamination in the additive sprayed in tube., Manufacturer should have ISO certifications, Product should have CE certifications.	Lab Material
348	Norfloxacin 10 ug antibiotic disc	ISO certified, WHO/GMP confirmed to / CE notified	Lab Material
349	Normal control	for coagulation assays , LYOPHILYSED CITRATED HUMAN PLASMA for PT, APTT, Fibrinogen, thrombin time, GMP Scedule M certificate product wise and testing facilities wise., CE notified	Lab Material
350	Normal Control Sera	for Biochemical Investigations	Lab Material
351	Novobiocin 5 ug antibotic disc	ISO certified, WHO/GMP confirmed to / CE notified	Lab Material
352	Nutrient agar	ISO certified, WHO/GMP confirmed to and CE notified	Lab Material
353	Nutrient broth	ISO certified, WHO/GMP confirmed to and CE notified	Lab Material
354	OF Basal Medium	ISO certified, WHO/GMP confirmed to and CE notified	Lab Material
355	Ofloxacin 5 ug antibotic disc	ISO certified, WHO/GMP confirmed to / CE notified	Lab Material
356	ONPG	ISO certified, WHO/GMP confirmed to / CE notified	Lab Material
357	Optochin	ISO certified, WHO/GMP confirmed to / CE notified	Lab Material
358	Orthophosphoric acid	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified	Lab Material
359	Oxalic acid	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified	Lab Material
360	Paraffin Oil	Pure,owners quality control certificate	Lab Material
361	Paraffin Wax	(58 C ? 60 C) Non Caking,whogmp/ce certified 1 kg	Lab Material
362	PCR Plates Semi Skirted compatible with Quantstudio 5 Machine 0.2 ml 96 well	0.2 ml 96 well PCR Plates Semi Skirted compatible with Quantstudio 5 Machine	Lab Material
363	Pefloxacin 5 ug antibiotic disc	ISO certified, WHO/GMP confirmed to / CE notified	Lab Material
364	Penicillin 10 units antibiotic disc	ISO certified, WHO/GMP confirmed to / CE notified	Lab Material
365	Peptone Water	ISO certified, WHO/GMP confirmed to and CE notified	Lab Material
366	Petroleum Jelly	1) It should be in the form of white petroleum jelly 2) Supplied in jar form. 3) Should have a long shelf life 4) Suitable for dental use like surface protection of dental cements. 5) it should be 1 kg jar	Lab Material
367	Petroleum jelly 100%	Petroleum jelly 100%	Lab Material
368	pH paper 2.2 to 4.5	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified	Lab Material
369	pH paper 5 to 7.5	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified	Lab Material

Sr No.	Item Name	Specification	Sub Category
370	pH paper 8 to 10	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified	Lab Material
371	Phenol crystals 500gm pack	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified	Lab Material
372	Phenolphthalcin Phosphate Agar	ISO certified, WHO/GMP confirmed to and CE notified	Lab Material
373	Phenylalanine agar	ISO certified, WHO/GMP confirmed to and CE notified	Lab Material
374	PH-Papers different ranges of PH 1-14	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified	Lab Material
375	Picric acid (pure)	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified	Lab Material
376	PID- Positive identification panel (Gram positive only)	For the indentification organism and anitibiotic sensitivity test	Lab Material
377	Piperacillin + Tazobactum (100/10 ug)	ISO certified, WHO/GMP confirmed to / CE notified	Lab Material
378	Piperacillin 100 ug antibiotic disc	ISO certified, WHO/GMP confirmed to / CE notified	Lab Material
379	Plastic Container 50 ml Capacity with screw cap Sterile Universal	Plastic Container 50 ml Capacity with screw cap, Polystyrene material, individually packed, sterile, ISO certified, WHO/GMP ed to and CE notified	Lab Material
380	Polymyxin B 300 unit antibiotic disc	ISO certified, WHO/GMP confirmed to / CE notified	Lab Material
381	Polymyxin B 50 units antibiotic disc	ISO certified, WHO/GMP confirmed to / CE notified	Lab Material
382	Ponceau red stain	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified	Lab Material
383	potasim hydroxide (pelletes)	SQ , min. Assay 85%	Lab Material
384	Potassium chloride	SQ, min Assay 98.5 %	Lab Material
385	Potassium Dihydrogen Phosphate	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified	Lab Material
386	Potassium ferricynide	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified	Lab Material
387	Potassium Iodide	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified	Lab Material
388	Potassium iodide(AR/pure)	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified	Lab Material
389	Potato dextrose malt extract agar	ISO certified, WHO/GMP confirmed to and CE notified 100 gm	Lab Material
390	Pottassium Dichromate	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified	Lab Material
391	Pottassium Hydroxide Pellets	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified	Lab Material
392	Pottassium Permangnet	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified	Lab Material
393	Precipitant tubes (50 x 10 mm	50x10mm. , Borosilicate glass,ISO certified, WHO/GMP confirmed to / CE notified	Lab Material
394	Pregnancy Test Card Test	Pregnancy Test Card Test	Lab Material

Sr No.	Item Name	Specification	Sub Category
395	Pregnancy Test Mono Strip	Pregnancy Test Mono Strip	Lab Material
396	Readymade Sheepblood Agar Plate	ISO/CE certified	Lab Material
397	Reagent Bottles with flat stopper 100 ml	ISO/CE notified,Borosilicate or equivalent glass	Lab Material
398	Reagent Bottles with flat stopper 250 ml	ISO/CE notified,Borosilicate or equivalent glass	Lab Material
399	Reagent Bottles with flat stopper 500ml	ISO/CE notified,Borosilicate or equivalent glass	Lab Material
400	Reference plasma	for Factor VIII and IX assay, GMP Scedule M certificate product wise and testing facilities wise.,CE notified	Lab Material
401	Reticulocyte Staining kit	With buffer	Lab Material
402	Robertsons Cooked Meat Medium	ISO certified, WHO/GMP confirmed to and CE notified	Lab Material
403	Rotavirus antigen test - ELISA	ELISA, sensitivity & specificity 99%, CE CERTIFIED OR GMP SCH M PRODUCT WISE AND TESTING FACILITY WISE,	Lab Material
404	RT-PCR Test Kit	null	Lab Material
405	Rubella IgM antibodies - ELISA	ELISA Kit, CE CERTIFIED OR GMP SCH M PRODUCT WISE AND TESTING FACILITY WISE	Lab Material
406	S.typhi	Rapid Test for the differential detection of IgM and IgG antibodies to S.typhi in human serum/plasma/whole blood Sensitivity-100% Specificity- 100% 25 test/kit	Lab Material
407	Sabourauds agar	CE/ISO certified	Lab Material
408	Sabourauds agar with Chloramphenicol and cycloheximide	ISO certified, WHO/GMP confirmed to and CE notified	Lab Material
409	Safranine	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified	Lab Material
410	Salmonella H (b) Anti-serum	for identification of Salmonella ISO certified, WHO/GMP confirmed to and CE notified	Lab Material
411	Salmonella H (d) Anti-serum	for identification of Salmonella ISO certified, WHO/GMP confirmed to and CE notified	Lab Material
412	Salmonella H (i) Anti-serum	for identification of Salmonella ISO certified, WHO/GMP confirmed to and CE notified	Lab Material
413	Salmonella H Polyvalent Phases 1 & 2 Antisera Anti -serum	for identification of Salmonella ISO certified, WHO/GMP confirmed to and CE notified	Lab Material
414	Salmonella O Factor 2, Anti-serum(Grp A)	for identification of Salmonella ISO certified, WHO/GMP confirmed to and CE notified	Lab Material
415	Salmonella O Factor 4, Anti-serum (Grp B)	for identification of Salmonella ISO certified, WHO/GMP confirmed to and CE notified	Lab Material
416	Salmonella O Factor 9, Anti-serum (Grp D)	for identification of Salmonella ISO certified, WHO/GMP confirmed to and CE notified	Lab Material
417	Salmonella O Polyvalent (GrpA-G) Anti-serum	for identification of Salmonella ISO certified, WHO/GMP confirmed to and CE notified	Lab Material
418	Salmonella Shigella agar (SS)	ISO certified, WHO/GMP confirmed to and CE notified	Lab Material

Sr No.	Item Name	Specification	Sub Category
419	Sample cup Cap	suitable for 0.5 ml and 3.0 ml sample cups	Lab Material
420	sample cups 0.5 ml. (1000)	useful for serum or plasma sample cpacity 0.5 ml	Lab Material
421	sand paper mandrel	should have a split above the reinforced base,should be tapered style and used to hold sand paper in tight spots,	Lab Material
422	Schiff Reagent	Schiff Reagent	Lab Material
423	Selenite broth	ISO certified, WHO/GMP confirmed to and CE notified	Lab Material
424	Semen Diluting Fluid	AR quality and equivalent ISO certified the manufacturer must have ISO 13485 certificate and the product must have NABL accredited as per ISO 17025 the company must provide MSDS product certificate	Lab Material
425	Sheep Blood	for Preparation of Blood Agar Culture Medium	Lab Material
426	Shigella boydii Polyvalent 2 (7 to 11) Anti-serum	for identification of Shigella ISO certified, WHO/GMP confirmed to and CE notified	Lab Material
427	Shigella boydii Polyvalent 3 (12to 15) Anti-serum	for identification of Shigella ISO certified, WHO/GMP confirmed to and CE notified	Lab Material
428	Shigella Dysentntriae Polyvalent (1 to 10) Anti-serum	for identification of Shigella ISO certified, WHO/GMP confirmed to and CE notified	Lab Material
429	Shigella Flexneri Polyvalent (1 to 6, X & Y)Anti-serum	for identification of Shigella ISO certified, WHO/GMP confirmed to and CE notified	Lab Material
430	Shigella Sonnei Phases 1 & 2 Anti-serum	for identification of Shigella ISO certified, WHO/GMP confirmed to and CE notified	Lab Material
431	Silver Nitrate	A.R quality ,owners quality control certificate	Lab Material
432	Simmons citrate agar	ISO certified, WHO/GMP confirmed to and CE notified	Lab Material
433	Skim milk	ISO certified, WHO/GMP confirmed to and CE notified	Lab Material
434	Sodium bicarbonate	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified	Lab Material
435	Sodium carbonate (anhydrous)	SQ, Anhydrous, min Assay 99.5%	Lab Material
436	sodium chloride	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified	Lab Material
437	Sodium deoxycholate	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified	Lab Material
438	Sodium dihydrogen Orthophosphate dehydrate	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified MSDS product certificate	Lab Material
439	Sodium Dithionite	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified	Lab Material
440	Sodium Hydroxide 500ml pack	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified	Lab Material
441	Sodium Metabiosulphate	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified CAS no 7681- 57.4 assay >95%	Lab Material
442	Sodium nitrite (AR/pure)	A.R quality ,ISO certified, WHO/GMP confirmed to and CE notified	Lab Material
443	Sodium potassium tartarate (AR/pure)	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified	Lab Material

Sr No.	Item Name	Specification	Sub Category
444	Sodium thiosulfate	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified, 100 gm	Lab Material
445	Sodium thiosulfate AR	Sodium thiosulfate AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified	Lab Material
446	Sodium tungstate	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified	Lab Material
447	Spores strips Bacillus Stearothermophilus 106 spores/strip	ISO certified, WHO/GMP confirmed to / CE notified	Lab Material
448	Storage vials, plastic 2ml	2ml capacity with ?O? ring, autoclavable,ISO certified, WHO/GMP confirmed to and CE notified	Lab Material
449	Storage vials, plastic 5ml	5ml capacity with ?O? ring, autoclavable,ISO certified, WHO/GMP confirmed to and CE notified	Lab Material
450	Stuart transport medium	ISO certified, WHO/GMP confirmed to and CE notified	Lab Material
451	sucrose	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified	Lab Material
452	Sugar Ketone Strips	Urine Strips For Only Sugar and Ketone Reagent Covered/Protected with Nylon Mesh	Lab Material
453	Sulfuric acid	A.R quality ,ISO certified, WHO/GMP confirmed to and CE notified	Lab Material
454	Sulphanilic acid	A.R quality ,ISO certified, WHO/GMP confirmed to and CE notified	Lab Material
455	Sulpher powder	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified	Lab Material
456	Sulphosalicylic acid	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified	Lab Material
457	TCBS agar	ISO certified, WHO/GMP confirmed to and CE notified	Lab Material
458	Teicoplanin 30 ug antibiotic disc	ISO certified, WHO/GMP confirmed to / CE notified	Lab Material
459	Test tube rack (Steel or Aluminum) 100 x 12 mm	12 holes	Lab Material
460	Test tube rack (Steel or Aluminum) 150 x 18 mm	12 holes	Lab Material
461	Test tube rack (Steel or Aluminum) 70 x 10 mm	12 holes	Lab Material
462	Test Tubes 12 x 100mm	Borosilicate glass,ISO certified, WHO/GMP confirmed to / CE notified	Lab Material
463	Test Tubes 12 x 75mm	Borosilicate glass,ISO certified, WHO/GMP confirmed to / CE notified	Lab Material
464	Test Tubes 15 x 125mm	Borosilicate glass,ISO certified, WHO/GMP confirmed to / CE notified	Lab Material
465	Test Tubes 25 x 150mm	Borosilicate glass,ISO certified, WHO/GMP confirmed to / CE notified	Lab Material
466	Test Tubes 70 x 10mm	Borosilicate glass,ISO certified, WHO/GMP confirmed to / CE notified	Lab Material
467	Test Tubes(Precipitin)	50x10mm. , Borosilicate glass,ISO certified, WHO/GMP confirmed to / CE notified	Lab Material
468	Tetracycline 30 ug	ISO certified, WHO/GMP confirmed to / CE notified	Lab Material

Sr No.	Item Name	Specification	Sub Category
	antibiotic disc		
469	Tetrathionate broth	ISO certified, WHO/GMP confirmed to and CE notified	Lab Material
470	Thiobarbituric acid	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified	Lab Material
471	Thioglycollate broth	ISO certified, WHO/GMP confirmed to and CE notified	Lab Material
472	Thiosemicarbazide	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified	Lab Material
473	Ticarcilli/Clavulanic acid 75/10	ISO certified, WHO/GMP confirmed to / CE notified	Lab Material
474	Ticarcillin 75 ug antibiotic disc	ISO certified, WHO/GMP confirmed to / CE notified	Lab Material
475	Tigecycline 15 ug antibiotic disc	ISO certified, WHO/GMP confirmed to / CE notified	Lab Material
476	Tobramycin (TOB) ISO certified, WHO/GMP confirmed to / CE notified	ISO certified, WHO/GMP confirmed to / CE notified	Lab Material
477	Total CPK kit	DGKC method linearity more than 1500U/L	Lab Material
478	Total Protein kit 100ml bottle	Biuret Method , End point Method, Linearity more than 14gm%	Lab Material
479	Total Protein kit 500ml bottle	Biuret Method , End point Method, Linearity more than 14 gm%	Lab Material
480	Total T3	ELISA assay 96 test	Lab Material
481	TotalT4	ELISA Assay 96 test	Lab Material
482	TOXOPLASMA IgG ELISA Kit	ELISA Kit, CE CERTIFIED OR GMP SCH M PRODUCT WISE AND TESTING FACILITY WISE	Lab Material
483	TOXOPLASMA IgM antibodies ELISA	ELISA Kit, CE CERTIFIED OR GMP SCH M PRODUCT WISE AND TESTING FACILITY WISE	Lab Material
484	TPHA Kit	Qualitative & Quantitative passive haemagglutination test for detection of antibodies in serum & CSF, should be without prozone effect, SENSITIVITY & SPECIFICITY 99 %,GMP SCH M PRODUCT WISE AND TESTING FACILITY WISE /CE	Lab Material
485	Trichloroacetic acid	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified	Lab Material
486	Triglyceride (TRIG) 4x50ml	3 enzymatic steps to yield peroxide to react with quinoemine dye precursor, LYOPHILISED,LINEARITY MORE THAN 900 MG%	Lab Material
487	Triglyceride kit 100ml bottle	end point method, LIQUID,LINEARITY MORE THAN 900 MG%	Lab Material
488	Triglyceride kit 500ml bottle	end point method, LIQUID,LINEARITY MORE THAN 900 MG%	Lab Material
489	Triple Sugar Iron Agar	ISO certified, WHO/GMP confirmed to and CE notified	Lab Material
490	Tris	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified	Lab Material
491	Tris - Glycine	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified	Lab Material
492	Tris- HCl	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified	Lab Material
493	Trisodium citrate 500gm pack	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified	Lab Material

Sr No.	Item Name	Specification	Sub Category
494	Trypticase Soya Agar	ISO certified, WHO/GMP confirmed to and CE notified	Lab Material
495	Trypticase Soya broth	ISO certified, WHO/GMP confirmed to and CE notified	Lab Material
496	TSH	ELISA Assay 96 test	Lab Material
497	UIBC KIT	Ferrozine Reaction. Formation of Ferrozine Complex linearity more than 800 ?g/dl	Lab Material
498	Urea agar base (Christensen)	ISO certified, WHO/GMP confirmed to and CE notified	Lab Material
499	urea breathlot 200ml	Berthlot Method end point linearity 200mg%	Lab Material
500	Urea Kit 100ml pack	DAM method, Enzyme Powder, Linearity More Than 200 mg%	Lab Material
501	Urea Kit 500ml pack	DAM method, Enzyme Powder, Linearity More Than 200 mg%	Lab Material
502	Urea Nitrogen (BUN) kit	Urease and GLDH,LINEARITY MORE THAN 250 mg/dl	Lab Material
503	Urea pure	ISO certified, WHO/GMP confirmed to and CE notified	Lab Material
504	Uric acid	Uricase pap End point method, Liquid, Linearity More Than 18mg/dl	Lab Material
505	Urine Bile pigment kit	For urine examination, OWENRES quality control certificate, 1 Kit for 250 Tests	Lab Material
506	Urine Strips	Urine Strips For Only Sugar, Albumin, Ph, Ketone, Blood Reagent Covered/Protected with Nylon Mesh	Lab Material
507	Vacutainer (Plain Tubes)	Plain Tube (Clot & Outer cap) 4 ml	Lab Material
508	Vancomycin (VANC)	EMIT. Drug labelled with G6PDH competes for antibody. G6PDH conversion of NAD---NADH 100 Tests	Lab Material
509	Vancomycin 30 ug antibiotic disc	ISO certified, WHO/GMP confirmed to / CE notified	Lab Material
510	Vanomycin MIC strips antibiotic disc	ISO certified, WHO/GMP confirmed to / CE notified	Lab Material
511	VDRL Test Kit/R.P.R.	Card test, For the detection of Anti-Lipoidal antibodies in serum and plasma during Syphilis, CE / ISO	Lab Material
512	Viral Transport Medium with Swab	ISO/CE certified	Lab Material
513	Volumetric Flask 1.0 Lit. ISO/CE notified,Borosilicate or equivalent glass	Volumetric Flask 1.0 Lit. ISO/CE notified,Borosilicate or equivalent glass	Lab Material
514	Volumetric Flask 100 ml. ISO/CE notified,Borosilicate or equivalent glass	Volumetric Flask 100 ml. ISO/CE notified,Borosilicate or equivalent glass	Lab Material
515	Volumetric Flask 250 ml. ISO/CE notified,Borosilicate or equivalent glass	Volumetric Flask 250 ml. ISO/CE notified,Borosilicate or equivalent glass	Lab Material
516	Volumetric Flask 50 ml. ISO/CE notified,Borosilicate or equivalent glass	Volumetric Flask 50 ml. ISO/CE notified,Borosilicate or equivalent glass	Lab Material

Sr No.	Item Name	Specification	Sub Category
517	Volumetric Flask 500 ml. ISO/CE notified,Borosilicate or equivalent glass	Volumetric Flask 500 ml. ISO/CE notified,Borosilicate or equivalent glass	Lab Material
518	VTM Kit	null	Lab Material
519	Wash Bottle LDPE Plastic 500 ml. Capacity	Wash Bottle LDPE Plastic 500 ml. Capacity	Lab Material
520	Wash solution for semi auto analyser	suitable for any semiautoanalyser	Lab Material
521	Weil Felix test	Principle Tube agglutination test ,OxK,Ox19,Ox2, quantitative method,CE CERTIFIED OR GMP SCH M PRODUCT WISE AND TESTING FACILITY WISE	Lab Material
522	Whatman Filter Paper	400 X 470 mm (Filtering purpose	Lab Material
523	Widal (Slide Test) RAPID	Slide agglutination testFor the detection of antibodies to S. typhi O, S. typhi H, S. paratyphi AH, S. paratyphi BH, S. paratyphi CH, S. paratyphi AO, S. paratyphi BO, S. paratyphi CO in serum can be used for both slide test and tube test. GMP SCH M PRODUCT WISE AND TESTING FACILITY WISE	Lab Material
524	Widal test kit (Tube)	Tube agglutination test,For the detection of antibodies to S. typhi O, S. typhi H, S. paratyphi AH, S. paratyphi BH, S. paratyphi CH, S. paratyphi AO, S. paratyphi BO, S. paratyphi CO in serum . GMP SCH M PRODUCT WISE AND TESTING FACILITY WISE	Lab Material
525	Wilson Blair Agar Base	ISO certified, WHO/GMP confirmed to and CE notified	Lab Material
526	Xylene (sulphur free)	Sulphur free, Owners quality control certificate, CE notified/WHO GMP conformed	Lab Material
527	Xylose Lysine Deoxycholate agar	ISO certified, WHO/GMP confirmed to and CE notified	Lab Material
528	Yeast nitrogen base	ISO certified, WHO/GMP confirmed to and CE notified	Lab Material
529	Bicarbonate powder	BICARBONATE HEMODIALYSIS CONCENTRATE Pharmacopoeal grade , ISO, C E Cerfied Part A & B are in powder form + Acetum (Acetic Acid) is in liquid form	L
530	Magnesium	Xylidyl Blue method linearity more than 8 mg/dl	Lab Material
531	Tobramycin (TOB)	EMIT. Drug labelled with G6PDH competes for antibody. G6PDH conversion of NAD---NADH	Lab Material
532	Toluidine Blue 1%	1) It should be a tissue staining solution of toluidine blue 1% dye. It shuld be available in a bottle with 500 ml of toluidine blue 1% 2) Easy-to-use dispenser prevents dye spillage or drying out it should have a property that it can be added directly to your tissue or on the processor. 3) it should not interfere with routine H&E, special stains, or IHC Formalin-based dyewill not evaporate as rapidly as similar alcohol-based alternatives.	Lab Material

Sr No.	Item Name	Specification	Sub Category
533	A.V.Fistula Needle Set size 15G x 1	Should be ultra-siliconized thin walled sharp needle with beveled back eye for easy insertion and minimize trauma to the patient.Should be soft and kink resistant medical grade PVC tubing, available with color coded fixed wings,flexible butterfly wings for better grip,needle with back-eye,non toxic,non pyrogenic,sterile.Needle length - 30cms	Surgical consumables
534	A.V.Fistula Needle Set size 16G x 1	Should be ultra-siliconized thin walled sharp needle with beveled back eye for easy insertion and minimize trauma to the patient.Should be soft and kink resistant medical grade PVC tubing, available with color coded fixed wings,flexible butterfly wings for better grip,needle with back-eye,non toxic,non pyrogenic,sterile.Needle length - 30cms	Surgical consumables
535	A.V.Fistula Needle Set size 17G x 1	Should be ultra-siliconized thin walled sharp needle with beveled back eye for easy insertion and minimize trauma to the patient.Should be soft and kink resistant medical grade PVC tubing, available with color coded fixed wings,flexible butterfly wings for better grip,needle with back-eye,non toxic,non pyrogenic,sterile.Needle length - 30cms	Surgical consumables
536	Abdominal Drain Kit	Kit contains double sealed PVC bag (medical grade) with an outlet and extra soft catheter for various drainage activities during abdominal surgeries. PVC bag is well graduated with maximum capacity of 2000 ml. Catheter packed in separate poly bag which is further packed with PVC bag in Peelable pouch E.O Sterile Size (catheter) in FG : 16, 20, 24, 28, 32	Surgical consumables
537	Absorbable Gel Sponge	1. Water-insoluble, off-white, non-elastic, porous, pliable product 2. Intended for application to bleeding surfaces as a hemostatic 3. To be supplied in an individual sterile envelope enclosed in an outer peelable envelope 4. Should be available in easy to use dental sizes. 5. It each BOX SHOULD CONTAIN 15 SPONGE	Surgical consumables
538	Absorbable Gelatin Sponge IP 20 x 7x 0.05 cms	Sterile, water-insoluble, malleable, porcine gelatin absorbable sponge intended for hemostatic use by applying to a bleeding surface. Should be packed in double envelop date of sterilization be noted on the pack 20 x 7x 0.05 cms	Surgical consumables
539	Absorbable Gelatin Sponge IP 3 x 3 x 1cms	Sterile, water-insoluble, malleable, porcine gelatin absorbable sponge intended for hemostatic use by applying to a bleeding surface. Should be packed in double envelop date of sterilization be noted on the pack 3 x 3 x 1cms	Surgical consumables
540	Absorbable Gelatin Sponge IP 7 x 5 x 1cms	Sterile, water-insoluble, malleable, porcine gelatin absorbable sponge intended for hemostatic use by applying to a bleeding surface. Should be packed in double envelop date of sterilization be noted on the pack 7 x 5 x 1cms	Surgical consumables
541	Absorbent Cotton Wool I.P Packet of 100 gm Net	Absorbent Cotton Wool I.P Packet of 100 gm Net	Surgical consumables
542	Absorbent Cotton Wool I.P Packet of 300 gm Net	Absorbent Cotton Wool I.P Packet of 300 gm Net	Surgical consumables
543	Absorbent Cotton Wool I.P Packet of 500 gm Net	Absorbent Cotton Wool I.P Packet of 500 gm Net	Surgical consumables

Sr No.	Item Name	Specification	Sub Category
544	Absorbent Gauze Cloth as per schedule F-II of Drugs and Cosmetics Act.1940 Than of 50cm x 18 Mtrs	Absorbent Gauze Cloth as per schedule F-II of Drugs and Cosmetics Act.1940 Than of 50cm x 18 Mtrs	Surgical consumables
545	Absorbent Gauze Cloth as per schedule F-II of Drugs and Cosmetics Act.1940 Than of 90cm x 18 Mtrs	Absorbent Gauze Cloth as per schedule F-II of Drugs and Cosmetics Act.1940 Than of 90cm x 18 Mtrs	Surgical consumables
546	Adhesive plaster (IP/USP) 10 cm x 5 Mtrs	Adhesive plaster (IP/USP) 10 cm x 5 Mtrs	Surgical consumables
547	Adhesive plaster (IP/USP) 2.5 cm x 5 Mtrs	Adhesive plaster (IP/USP) 2.5 cm x 5 Mtrs	Surgical consumables
548	Adhesive plaster (IP/USP) 7.5 cm x 5 Mtrs	Adhesive plaster (IP/USP) 7.5 cm x 5 Mtrs	Surgical consumables
549	Adhesive tape cloth based with porous and hypoallergenic adhesive mass Having Uniform Spiked Impression size 10cm x 5mtr	Adhesive tape cloth based with porous and hypoallergenic adhesive mass Having Uniform Spiked Impression size 10cm x 5mtr	Surgical consumables
550	Adhesive tape cloth based with porous and hypoallergenic adhesive mass Having Uniform Spiked Impression size 2.5cm.x 5mtr	Adhesive tape cloth based with porous and hypoallergenic adhesive mass Having Uniform Spiked Impression size 2.5cm.x 5mtr	Surgical consumables
551	Adhesive tape cloth based with porous and hypoallergenic adhesive mass Having Uniform Spiked Impression size 5cm.x 5mtr	Adhesive tape cloth based with porous and hypoallergenic adhesive mass Having Uniform Spiked Impression size 5cm.x 5mtr	Surgical consumables
552	Adhesive tape cloth based with porous and hypoallergenic adhesive mass Having Uniform Spiked Impression size 7.5cm.x 5mtr	Adhesive tape cloth based with porous and hypoallergenic adhesive mass Having Uniform Spiked Impression size 7.5cm.x 5mtr	Surgical consumables
553	Adhesive tape paper based non-allergic microscopically porous.(IP/USP/BP.)	Adhesive tape paper based non-allergic microscopically porous.(IP/USP/BP.) size 1 inch x 5 Mtrs.	Surgical consumables

MMGPA Tender

Sr No.	Item Name	Specification	Sub Category
	size 1 inch x 5 Mtrs.		
554	Adhesive tape paper based non-allergic microscopically porous.(IP/USP/BP.) size 1/2 inch x 5 Mtrs.	Adhesive tape paper based non-allergic microscopically porous.(IP/USP/BP.) size 1/2 inch x 5 Mtrs.	Surgical consumables
555	Adhesive tape paper based non-allergic microscopically porous.(IP/USP/BP.) size 2 inch x 5 Mtrs.	Adhesive tape paper based non-allergic microscopically porous.(IP/USP/BP.) size 2 inch x 5 Mtrs.	Surgical consumables
556	Adhesive tape paper based non-allergic microscopically porous.(IP/USP/BP.) size 3 inch x 5 Mtrs.	Adhesive tape paper based non-allergic microscopically porous.(IP/USP/BP.) size 3 inch x 5 Mtrs.	Surgical consumables
557	Airway Plastic Latex free size 2	Airway Plastic Soft Plastic Nasal Airway are constructed of a soft latex free plastic. The interior of the airway has striations for easy suctioning and insertion. Latex free size 2	Surgical consumables
558	Airway Plastic Latex free size 3	Airway Plastic Soft Plastic Nasal Airway are constructed of a soft latex free plastic. The interior of the airway has striations for easy suctioning and insertion. Latex free size 3	Surgical consumables
559	Airway Plastic Latex free size 4	Airway Plastic Soft Plastic Nasal Airway are constructed of a soft latex free plastic. The interior of the airway has striations for easy suctioning and insertion. Latex free size 4	Surgical consumables
560	Airway Plastic Latex free size 5	Airway Plastic Soft Plastic Nasal Airway are constructed of a soft latex free plastic. The interior of the airway has striations for easy suctioning and insertion. Latex free size 5	Surgical consumables
561	Appron plastic disposable	Non boilable, light weight,Thickness not less than 50 micron, green colour, water proof, tapes at neck & waist, length upto knee (length-48 inches chest 34 inches). Individually packed	Surgical consumables
562	Arterial catheter set 18G	Should contain : ? 1 introducer needle ? 1 straight guidewire ? 1 transparent radiopaque catheter (with winged hub) made of Fluorinated ethylene propylene (FEP). Introducer needle made of stainless steel smoothly tapered hub for easy insertion of guide wire. Integrated design, providing smooth transition from guide wire to needle and needle to catheter to ensure minimal trauma at puncture site Luer lock fitting. Excellent tissue and blood compatibility. Smooth surface preventing thrombogenesis. Special tip for easy insertion Fixation wings at proximal end Colour-coded Luer lock-fittings Guide wire made of stainless steel. Flexible straight tip. Designed according to the different inner diameters of catheters 18G	Surgical consumables

Sr No.	Item Name	Specification	Sub Category
563	Arterial catheter set 22G	Should contain : ? 1 introducer needle ? 1 straight guidewire ? 1 transparent radiopaque catheter (with winged hub) made of Fluorinated ethylene propylene (FEP). Introducer needle made of stainless steel smoothly tapered hub for easy insertion of guide wire. Integrated design, providing smooth transition from guide wire to needle and needle to catheter to ensure minimal trauma at puncture site Luer lock fitting. Excellent tissue and blood compatibility. Smooth surface preventing thrombogenesis. Special tip for easy insertion Fixation wings at proximal end Colour-coded Luer lock-fittings Guide wire made of stainless steel. Flexible straight tip. Designed according to the different inner diameters of catheters 22G	Surgical consumables
564	Arterial catheter set for invasive blood pressure measurement and Arterial blood gas analysis 16G	Should contain : ? 1 introducer needle ? 1 straight guidewire ? 1 transparent radiopaque catheter (with winged hub) made of Fluorinated ethylene propylene (FEP). Introducer needle made of stainless steel smoothly tapered hub for easy insertion of guide wire. Integrated design, providing smooth transition from guide wire to needle and needle to catheter to ensure minimal trauma at puncture site Luer lock fitting. Excellent tissue and blood compatibility. Smooth surface preventing thrombogenesis. Special tip for easy insertion Fixation wings at proximal end Colour-coded Luer lock-fittings Guide wire made of stainless steel. Flexible straight tip. Designed according to the different inner diameters of catheters 16G	Surgical consumables
565	Bandage Cloth as per Schedule FII of Drugs and Cosmetics Act 1940 Than of 100cm x 20 Mtrs.	Bandage Cloth as per Schedule FII of Drugs and Cosmetics Act 1940 Than of 100cm x 20 Mtrs.	Surgical consumables
566	Benzalkonium Chloride solution I.P 20% w/v 500ml bottle	Benzalkonium Chloride solution I.P 20% w/v (equivalent to Benzalkonium Chloride 10 % w/v). Required item wise WHO GMP 500ml bottle	Surgical consumables
567	Benzalkonium chloride with isopropyl alcohol	Antiseptic for safe phlebotomy,GMP Schedule M certified product wise and testing facilities wise	Surgical consumables
568	Benzylkonium chloride 50% w/v 500 ml	Benzylkonium chloride 50% w/v 500 ml	Surgical consumables
569	Bivalve Connection (Three way stopcock)	1. The stopcock should be manufactured from medical grade, clear transparent lipid compliant polycarbonate 2. Its three arm handle should be easy to operate 3. The device should allow for minimum residual volume 4. There should be a rigid stopcock with circular flow-channel prevents the incidence of air-trap 5. It should be provided with two female luer lock ports and one male luer lock port with rotating lock, for safe connection to other device 6. It should be sterile and individually packed in blister packplastic with leur lock & side connection	Surgical consumables
570	Black Braided Silk suture Size 0	Black Braided Silk Non Absorbable Surgical Suture 3/8 circle RB 45mm Heavy 76cm Size 0	Surgical consumables

Sr No.	Item Name	Specification	Sub Category
571	Black Braided Silk suture Size 1	Black Braided Silk Non Absorbable Surgical Suture 1/2 circle RB 20mm 76cm Size 1	Surgical consumables
572	Black Braided Silk suture Size 2-0	Black Braided Silk Non Absorbable Surgical Suture 1/2 circle RB 30mm 90cm Size 2-0	Surgical consumables
573	Black Braided Silk suture Size 3-0	Black Braided Silk Non Absorbable Surgical Suture 1/2 circle RB 40mm Heavy 76cm Size 3-0	Surgical consumables
574	Black Braided Silk with needle 1/2 reverse cutting Size 3-0	Black Braided Silk with needle 1/2 circle Reverse cutting 26mm Length 76 cm Size 3/0	Surgical consumables
575	Black Braided Silk with needle cutting Size 3-0	Black Braided Silk with needle 3/8 circle cutting 16mm Length 76 cm Size 3/0	Surgical consumables
576	Black Braided Silk with needle reverse cutting Size 1-0	Black Braided Silk with needle 3/8 circle Reverse cutting 45mm Length 76 cm Size 1/0	Surgical consumables
577	Black Braided Silk with needle Reverse cutting Size 2-0	Black Braided Silk with needle 3/8 circle Reverse cutting 45mm Length 76 cm Size 2/0	Surgical consumables
578	Black Braided Silk with needle reverse cutting Size 3-0	Black Braided Silk with needle 3/8 circle Reverse cutting 26mm Length 76 cm Size 3/0	Surgical consumables
579	Black Braided Silk with needle reverse cutting Size 6-0	Black Braided Silk with needle 3/8 circle Reverse cutting micropoint 8mm Length 38 cm Size 6/0	Surgical consumables
580	Black Braided Silk with needle round body 20mm Size 4-0	Black Braided Silk with needle 1/2 circle Round Body 20mm Length 76 cm Size 4/0	Surgical consumables
581	Black Braided Silk with needle round body 30mm Size 2-0	Black Braided Silk with needle 1/2 circle Round Body 30mm Length 76 cm Size 2/0	Surgical consumables
582	Black Braided Silk with needle round body 30mm Size 3-0	Black Braided Silk with needle 1/2 circle Round Body 30mm Length 76 cm Size 3/0	Surgical consumables
583	Black Braided Silk with needle Size 1	Black Braided Silk with needle 3/8 circle cutting 16mm Length 76 cm Size 1	Surgical consumables
584	Black Braided Silk with needle tapercut Size 2-0	Black Braided Silk with needle 1/2 circle Tapercut 25mm Length 76 cm Size 2/0	Surgical consumables
585	Black Braided Silk Without needle Size 1	Black Braided Silk Without needle on Reels Per Reels 25 mtrs Size 1	Surgical consumables
586	Black Braided Silk Without needle Size 1-0	Black Braided Silk Without needle on Reels Per Reels 25 mtrs Size 1/0	Surgical consumables
587	Black Braided Silk Without needle Size 2	Black Braided Silk Without needle on Reels Per Reels 25 mtrs Size 2	Surgical consumables
588	Black coal tar Disinfectant Fluid R.W.C. not less than 10 Gr -II A I.S.I. mark Latest 5 Litre can	Black coal tar Disinfectant Fluid R.W.C. not less than 10 Gr -II A I.S.I. mark Latest 5 Litre can	Surgical consumables

Sr No.	Item Name	Specification	Sub Category
589	Black coal tar Disinfectant Fluid R.W.C. not less than 5 Gr. III I.S.I mark Latest 5 Litre can	Black coal tar Disinfectant Fluid R.W.C. not less than 5 Gr. III I.S.I mark Latest 5 Litre can	Surgical consumables
590	Blade Surgical Packet of 100 Blade No. 10	Surgical Blade / B.P. Blade Pre sterile wrapped with antirust paper in aluminium foil I S I mark No. 10 Surgical Blades Pre-Sterile With Gamma Radiation For Handle No. 4 Size CE certificied	Surgical consumables
591	Blade Surgical Packet of 100 Blade No. 11	Surgical Blade / B.P. Blade Pre sterile wrapped with antirust paper in aluminium foil No. 11 Surgical Blades Pre-Sterile With Gamma Radiation For Handle No. 4 Size CE certificied	Surgical consumables
592	Blade Surgical Packet of 100 Blade No. 12	Surgical Blade / B.P. Blade Pre sterile wrapped with antirust paper in aluminium foil I S I mark No. 12 Surgical Blades Pre-Sterile With Gamma Radiation For Handle No. 4 Size CE certificied	Surgical consumables
593	Blade Surgical Packet of 100 Blade No. 15	Surgical Blade / B.P. Blade Pre sterile wrapped with antirust paper in aluminium foil I S I mark No. 15 Surgical Blades Pre-Sterile With Gamma Radiation For Handle No. 4 Size CE certificied	Surgical consumables
594	Blade Surgical Packet of 100 Blade No. 20	Surgical Blade / B.P. Blade Pre sterile wrapped with antirust paper in aluminium foil I S I mark No. 20 Surgical Blades Pre-Sterile With Gamma Radiation For Handle No. 4 Size CE certificied	Surgical consumables
595	Blade Surgical Packet of 100 Blade No. 22	Surgical Blade / B.P. Blade Pre sterile wrapped with antirust paper in aluminium foil should be to fitting to handle I S I mark No. 22 Surgical Blades Pre-Sterile With Gamma Radiation For Handle No. 4 Size CE certificied	Surgical consumables
596	Blade Surgical Packet of 100 Blade No. 23	Surgical Blade / B.P. Blade Pre sterile wrapped with antirust paper in aluminium foil I S I mark No. 23 Surgical Blades Pre-Sterile With Gamma Radiation For Handle No. 4 Size CE certificied	Surgical consumables
597	Blade Surgical Packet of 100 Blade No. 24	Surgical Blade / B.P. Blade Pre sterile wrapped with antirust paper in aluminium foil I S I mark No. 24 Surgical Blades Pre-Sterile With Gamma Radiation For Handle No. 4 Size CE certificied	Surgical consumables
598	Blade Tunnel Set of Three Blade	1) 1 mm MVR blade with handle is required for the side port incision. It should be bibeveled, spear shape 20 gauge, ophthalmic micro surgical full handled knife. 2) 3.2 mm Ker tome or slit knife with handle is required for the entry in to anterior chamber, It should be pointed tip angled Bevel up, ophthalmic microscope full handled knife. 3) 2.6mm Crescent Blade is required for dissecting tunnel. It should be angled bevel up, ophthalmic microsurgical full handled knife. All blades should be etiosterilized and disposable. All handles should be autoclavable For one Surgery a set of three blades is	Surgical consumables

Sr No.	Item Name	Specification	Sub Category
		required.	
599	Blood Administration/ Transfusion set	1. Should have a strong, sleek and sharp spike with air vent to puncture blood bag outlets. 2. Drip chamber with 40 micron filter to keep out blood clots from entering the patients circulation. 3. Regulator clamp to control transfusion rate. 4. Kink resistant, soft, PVC tubing. 5. Tube Length: 1500 mm ? O.D. 4.2mm x I.D. 3.0mm 6. Blood drop size of 20 drops/ml 7. Confirms to ISO / CE	Surgical consumables
600	Blood Collection two way needle for multiple sample blood collection. Surgical Store	Should be compatible with universal holder.Material: High Quality surgical stainless steel with rubber sleeves.Standard dimensions: Needle 22G x 1 Inch & 22Gx 1.25 Inch.Universal Needle Holder 2 % (Complimentry). Shelf Life Not less than 24 months, Sterilization Sterile (Gamma radiation), Single Use.CE /USFDA and ISO 6710 are mandatory.	Surgical consumables
601	Bone Wax	Bonewax is composed of refined beeswax with a softening agent and is supplied sterile in thin sheets. Structure : Slab of 2 gm Å¸ Colour : Ivory white Å¸ Chemical Composition : Natural bees wax Å¸ Sterilization : Gamma radiation	Surgical consumables
602	Cannula Intra venous with needle in cannula I.P. With injection port, with wings size-16g	Disposable, Sterile, Single use, individually transparent packing Colour code according to size Should have injection port, Snap lid on port, Leak proof, Must be leur fitting Adaptable fixation wings. Material polytetrafluoroethylene (PTFE)/ FEP. Should be non thrombogenic, Non Toxic and Non Pyrogenic. The inner needle must have a bevel for minimal puncture trauma Blood flow through needle must be adequate to ensure immediate flow Cannula Should be : a. Thin walled b. X - ray contrast line c. Smooth surface BP/ISO/ISI /CE STANDARDS 16g	Surgical consumables
603	Cannula Intra venous with needle in cannula I.P. With injection port, with wings size-18g	Disposable, Sterile, Single use, individually transparent packing Colour code according to size Should have injection port, Snap lid on port, Leak proof, Must be leur fitting Adaptable fixation wings. Material polytetrafluoroethylene (PTFE)/ FEP. Should be non thrombogenic, Non Toxic and Non Pyrogenic. The inner needle must have a bevel for minimal puncture trauma Blood flow through needle must be adequate to ensure immediate flow Cannula Should be : a. Thin walled b. X - ray contrast line, The distal end of the tube should be bevelled at 37+-10 Smooth surface BP/ISO/ISI /CE STANDARDS 18g	Surgical consumables

Sr No.	Item Name	Specification	Sub Category
604	Cannula Intra venous with needle in cannula I.P. With injection port, with wings size-20g	Disposable, Sterile, Single use, individually transparent packing Colour code according to size Should have injection port, Snap lid on port, Leak proof, Must be leur fitting Adaptable fixation wings. Material polytetrafluoroethylene (PTFE)/ FEP. Should be non thrombogenic, Non Toxic and Non Pyrogenic. The inner needle must have a bevel for minimal puncture trauma Blood flow through needle must be adequate to ensure immediate flow Cannula Should be : a. Thin walled b. X - ray contrast line The distal end of the tube should be bevelled at 37+-10 c. Smooth surface BP/ISO/ISI /CE STANDARDS 20g	Surgical consumables
605	Cannula Intra venous with needle in cannula I.P. With injection port, with wings size-22g	Disposable, Sterile, Single use, individually transparent packing Colour code according to size Should have injection port, Snap lid on port, Leak proof, Must be leur fitting Adaptable fixation wings. Material polytetrafluoroethylene (PTFE)/ FEP. Should be non thrombogenic, Non Toxic and Non Pyrogenic. The inner needle must have a bevel for minimal puncture trauma Blood flow through needle must be adequate to ensure immediate flow Cannula Should be : a. Thin walled b. X - ray contrast line The distal end of the tube should be bevelled at 37+-10 c. Smooth surface BP/ISO/ISI /CE STANDARDS 22g	Surgical consumables
606	Cannula Intra venous with needle in cannula I.P. With injection port, with wings size-24g	Disposable, Sterile, Single use, individually transparent packing Colour code according to size Should have injection port, Snap lid on port, Leak proof, Must be leur fitting Adaptable fixation wings. Material polytetrafluoroethylene (PTFE)/ FEP. ? Should be non thrombogenic, Non Toxic and Non Pyrogenic. The inner needle must have a bevel for minimal puncture trauma Blood flow through needle must be adequate to ensure immediate flow Cannula Should be : a. Thin walled b. X - ray contrast line The distal end of the tube should be bevelled at 37+-10 c. Smooth surface BP/ISO/ISI /CE STANDARDS 24G	Surgical consumables
607	Cannula Intra venous with needle in cannula I.P. With injection port, with wings size-26g	Disposable, Sterile, Single use, individually transparent packing Colour code according to size Should have injection port, Snap lid on port, Leak proof, Must be leur fitting Adaptable fixation wings. Material polytetrafluoroethylene (PTFE)/ FEP. ? Should be non thrombogenic, Non Toxic and Non Pyrogenic. The inner needle must have a bevel for minimal puncture trauma Blood flow through needle must be adequate to ensure immediate flow Cannula Should be : a. Thin walled b. X - ray contrast line The distal end of the tube should be bevelled at 37+-10 c. Smooth surface BP/ISO/ISI /CE STANDARDS 26G	Surgical consumables
608	Canula Intra venous safety Size 16G	Should be made of Polyether Urethane with passive safety mechanism with Four radio opaque lines,transparent grip with centrally located injection port between the wings metallic clip as a neddle protector or Equivalent 16G	Surgical consumables

Sr No.	Item Name	Specification	Sub Category
609	Canula Intra venous safety Size 18G	I.V Catheter made of Polyether Urethane with passive safety mechanism with Four radio opaque lines,transparent grip with centrally located injection port between the wings metallic clip as a neddle protector or Equivalent 18 G	Surgical consumables
610	Canula Intra venous safety Size 20G	I.V Catheter made of Polyether Urethane with passive safety mechanism with Four radio opaque lines,transparent grip with centrally located injection port between the wings metallic clip as a needle protector or Equivalent 20 G	Surgical consumables
611	Canula Intra venous safety Size 22G	Should be made of Polyether Urethane with passive safety mechanism with Four radio opaque lines,transparent grip with centrally located injection port between the wings metallic clip as a neddle protector or Equivalent 22 G	Surgical consumables
612	Canula Intra venous safety Size 24G	I.V Catheter made of Polyether Urethane with passive safety mechanism with Four radio opaque lines,transparent grip with centrally located injection port between the wings metallic clip as a needle protector or Equivalent 24 G	Surgical consumables
613	Cap Surgeon disposable	Should be disposable,made of nonwoven fluid resistant non laminated, tear proof material with good quality elastic fit and of standard size.Light blue co;our preferredCertification: CE, SGS, ISO13485 Sterilisation with Ethylene Oxide should be possible.	Surgical consumables
614	Cartridges for articulating endoscopic linear cutters 45mm	Cartridges for articulating endoscopic linear cutters 45mm with close staples height for various tissue thickness a)Reload for vascular tissue with closed staple height of 1mm b) Reload for Standard medium tissue with closed staple height of 1.5mm c) Reload for thick tissue with closed staple height of 2mm	Surgical consumables
615	Cartridges for articulating endoscopic linear cutters 60mm	Cartridges for articulating endoscopic linear cutters 60mm with close staples height for various tissue thickness a)Reload for vascular tissue with closed staple height of 1mm b) Reload for Standard medium tissue with closed staple height of 1.5mm c) Reload for thick tissue with closed staple height of 2mm	Surgical consumables
616	Catheter CVP Single Lumen Central Venous Catheter 20G, paediatric	1.Should be Radio-opaque catheter material made of polyurethane with specially designed soft tip 2.Kink resistant guide wire with soft J-tip 3.Guidewire should be made of nitinol or equivalent 4. length 10 cm 5. Needle Size-21	Surgical consumables
617	Catheter CVP Single Lumen Central Venous Catheter Size-16G,	1. Should be Radio-opaque catheter material made of polyurethane with specially designed soft tip 2. Kink resistant guide wire with soft J-tip 3. Guidewire should be made of nitinol or equivalent 4. length 15/20cm, valve ncedle having side port 5.18g Nitinol guidewire	Surgical consumables
618	Catheter CVP-Double lumen 4F 22G/22G Paediatric	Should be a polyurethane radio opaque catheter with length 8/13 cm , 21 G seldinger needle 1.5 inch, safety connector, statlock Nitinol Guide wire or equivalent for sutureless fixation for use in Pediatrics or Equivalent	Surgical consumables
619	Catheter CVP-Double lumen 7F 16G/16G Adult	1. Should be Radio-opaque catheter material made of polyurethane with specially designed soft tip 2. Kink resistant guide wire with soft J-tip 3. Guidewire should be made of nitinol or equivalent 4. length 15/20cm,18G valve needle having side port 5. Safety connector 6. Double-lumen catheter (Distal = 16 G, Proximal = 16 G)	Surgical consumables

Sr No.	Item Name	Specification	Sub Category
620	Catheter CVP-Triple lumen 5F 22G/20G/22G Paediatric	1. Should be Radio-opaque catheter material made of polyurethane with specially designed soft tip 2. Kink resistant guide wire with soft J-tip 3. Guidewire should be made of nitinol or equivalent 4. length 8/13cm,21G/1.5 inch seldinger needle having side port 5.Safety connector 6.Triple-lumen catheter (Distal = 22 G; Middle = 20 G; Proximal = 22 G)	Surgical consumables
621	Catheter CVP-Triple lumen 7F 16G/18G/18G Adult	1. Should be Radio-opaque catheter material made of polyurethane with specially designed soft tip 2. Kink resistant guide wire with soft J-tip 3. Guidewire should be made of nitinol or equivalent 4. lcngth 15/20cm,18G valve needle having side port 5. Safety connector 6. Triple-lumen catheter (Distal = 16 G; Middle = 18 G; Proximal = 18 G)	Surgical consumables
622	Catheter Double Lumen Paediatric 5.5Fr	Should be a polyurethane radio opaque catheter with length 8/13 cm , 21 G seldinger needle 1.5 inch, safety connector, statlock Nitinol Guide wire or equivalent for sutureless fixation for use in Pediatrics or Equivalent	Surgical consumables
623	Catheter Foleys self retaining 2 way size 10fr	Should be made of silicone-coated natural latex. Should consist of a hollow 2-way cylindrical tube with: 1. Central channel for urinary drainage. 2. Bladder side should end in a round or cylindrical atraumatic tip with 2 opposing eyelets. 3. Collector side should have a universal and hollow truncated cone (funnel) to connect the urine bag, spigot, syringe or irrigating device. 4. One side channel for balloon inflation: ending in a non-return valve with a Luer connection and 1 inflatable balloon. Length: 220mm children; Diameter ranges: children 8 and 10; Balloon expansion capacity: children 3-5ml; adults 15ml Catheter size and balloon capacity must be indicated on the catheter. For safety, the catheter must be double packaged.	Surgical consumables
624	Catheter Foleys self retaining 2 way size-14fr	Should be made of silicone-coated natural latex. Should consist of a hollow 2-way cylindrical tube with: 1. Central channel for urinary drainage. 2. Bladder side should end in a round or cylindrical atraumatic tip with 2 opposing eyelets. 3. Collector side should have a universal and hollow truncated cone (funnel) to connect the urine bag, spigot, syringe or irrigating device. 4. One side channel for balloon inflation: ending in a non-return valve with a Luer connection and 1 inflatable balloon. Diameter ranges: children 8 and 10 Fr; adults 12 to 20Fr Balloon expansion capacity: children 3-5ml; adults 15ml Catheter size and balloon capacity must be indicated on the catheter. For safety, the catheter must be double packaged.	Surgical consumables
625	Catheter Foleys self retaining 2 way size-16fr	Should be made of silicone-coated natural latex. Should consist of a hollow 2-way cylindrical tube with: 1. Central channel for urinary drainage. 2. Bladder side should end in a round or cylindrical atraumatic tip with 2 opposing eyelets. 3. Collector side should have a universal and hollow truncated cone (funnel) to connect the urine bag, spigot, syringe or irrigating device. 4. One side channel for balloon inflation: ending in a non-return valve with a Luer connection and 1 inflatable balloon. Length : 360mm adults Diameter ranges: adults 12mm to 20mm Balloon expansion capacity: children 3-5ml; adults 15ml Catheter size and balloon capacity must be	Surgical consumables

Sr No.	Item Name	Specification	Sub Category
		indicated on the catheter. For safety, the catheter must be double packaged.	
626	Catheter Foleys self retaining 2 way size-18fr	Should be made of silicone-coated natural latex. Should consist of a hollow 2-way cylindrical tube with: 1. Central channel for urinary drainage. 2. Bladder side should end in a round or cylindrical atraumatic tip with 2 opposing eyelets. 3. Collector side should have a universal and hollow truncated cone (funnel) to connect the urine bag, spigot, syringe or irrigating device. 4. One side channel for balloon inflation: ending in a non-return valve with a Luer connection and 1 inflatable balloon. Length: 360mm Diameter ranges: adults 12mm to 20mm Balloon expansion capacity: children 3-5ml; adults 15ml Catheter size and balloon capacity must be indicated on the catheter. For safety, the catheter must be double packaged.	Surgical consumables
627	Catheter Foleys self retaining 2 ways size-12fr	Should be made of silicone-coated natural latex. Should consist of a hollow 2-way cylindrical tube with: 1. Central channel for urinary drainage. 2. Bladder side should end in a round or cylindrical atraumatic tip with 2 opposing eyelets. 3. Collector side should have a universal and hollow truncated cone (funnel) to connect the urine bag, spigot, syringe or irrigating device. 4. One side channel for balloon inflation: ending in a non-return valve with a Luer connection and 1 inflatable balloon. Diameter ranges: children 8 and 10 Fr; adults 12 to 20Fr Balloon expansion capacity: children 3-5ml; adults 15ml Catheter size and balloon capacity must be indicated on the catheter. For safety, the catheter must be double packaged.	Surgical consumables
628	Catheter Foleys self retaining 2 ways size-8fr	Should be made of silicone-coated natural latex. Should consist of a hollow 2-way cylindrical tube with: 1. Central channel for urinary drainage. 2. Bladder side should end in a round or cylindrical atraumatic tip with 2 opposing eyelets. 3. Collector side should have a universal and hollow truncated cone (funnel) to connect the urine bag, spigot, syringe or irrigating device. 4. One side channel for balloon inflation: ending in a non-return valve with a Luer connection and 1 inflatable balloon. Diameter ranges: children 8 , 10; adults 12 to 20 Balloon expansion capacity: children 3-5ml; adults 15ml Catheter size and balloon capacity must be indicated on the catheter. For safety, the catheter must be double packaged.	Surgical consumables
629	Catheter Foleys self retaining 3- way size-14fr	3 -Way Foley Catheter should bemade up of latex bonded with silicone elastomer which eliminates the risk of encrustation The smooth surface of this indwelling catheter should facilitate non-traumatic intubation The 3 way foley catheter should be provided with an additional irrigation lumen The catheter should have a symmetrical large capacity balloon ensuring a straight tip for proper flow and good sphincter action thus preventing bladder leakage The foley catheter is provided with a coned distal end with burr free eyes for atraumatic insersion The foley catheters hard valve should ensure easy inflation and deflation of the balloon	Surgical consumables

Sr No.	Item Name	Specification	Sub Category
630	Catheter Foleys self retaining 3- way size-18fr	3- Way Foley Catheter should bemade up of latex bonded with silicone elastomer which eliminates the risk of encrustation The smooth surface of this indwelling catheter should facilitate non-traumatic intubation The 3 way foley catheter should be provided with an additional irrigation lumen The catheter should have a symmetrical large capacity balloon ensuring a straight tip for proper flow and good sphincter action thus preventing bladder leakage The foley catheter is provided with a coned distal end with burr free eyes for atraumatic insersion The foley catheters hard valve should ensure easy inflation and deflation of the balloon	Surgical consumables
631	Catheter Foleys self retaining 3 ways size-10fr	3 Way Foley Catheter should bemade up of latex bonded with silicone elastomer which eliminates the risk of encrustation The smooth surface of this indwelling catheter should facilitate non-traumatic intubation The 3 way foley catheter should be provided with an additional irrigation lumen The catheter should have a symmetrical large capacity balloon ensuring a straight tip for proper flow and good sphincter action thus preventing bladder leakage The catheter should provided with a coned distal end with burr free eyes for atraumatic insersion The catheters hard valve should ensure easy inflation and deflation of the balloon These foley catheters may be colour coded for instant size identification	Surgical consumables
632	Catheter Foleys self retaining 3- ways size-16fr	3- Way Foley Catheter should bemade up of latex bonded with silicone elastomer which eliminates the risk of encrustation The smooth surface of this indwelling catheter should facilitate non-traumatic intubation The 3 way foley catheter should be provided with an additional irrigation lumen The catheter should have a symmetrical large capacity balloon ensuring a straight tip for proper flow and good sphincter action thus preventing bladder leakage The foley catheter is provided with a coned distal end with burr free eyes for atraumatic insersion The foley catheters hard valve should ensure easy inflation and deflation of the balloon	Surgical consumables
633	Catheter	Should have the following properties:Polyurethane,flexible, nonkinkable, sterile,smooth inside and outside surface to avoid clot formation,thermosensitive, softens as it warms to body temperaturer,radiopaque, facilitates quick visualization under X-Ray. The extensions should be preferably curved for jugular vein approaches to make the catheter more comfortable for the patient.Rotated suture wing provides secure external anchoring,antimicrobial heparin cap Specially-made adaptor to help avoid infection. 11.5Fr Dual Lumen Acute Dialysis Catheter, 19.5cm, Straight/curved Extensions	Surgical consumables
634	Catheter Peritoneal Dialysis Paediatric	1. Stainless steel trocar should be provided with extra sharpness to facilitate smooth penetration 2. The trocar and the tip of the catheter should perfectly matched to facilitate trauma free entry 3. Multihole, open end catheter should be manufactured from medical grade polypropylene 4. The product should be sterile, for single use 5. The Complete kit should be available in thermoformed tray and then packed in peelable pouch kit consisting of : I) Scalpel Blade, II) Stainless Steel Trocar, III) Multihole, smooth Tip Catheter,	Surgical consumables

Sr No.	Item Name	Specification	Sub Category
		IV) Junction unit with control Clamp	
635	Catheter Rubber Plain Size- 10	Plain rubber catheter - soft pure rubber catheter , non sterile, non irritant to urethra , Length 16 inches, non irritant red rubber. Proximal funnel end & distal rounded atrumatic tip with side hole	Surgical consumables
636	Catheter Rubber Plain Size- 11	Plain rubber catheter - soft pure rubber catheter , non sterile, non irritant to urethra , Length 16 inches, non irritant red rubber. Proximal funnel end & distal rounded atrumatic tip with side hole	Surgical consumables
637	Catheter Rubber Plain Size- 9	Plain rubber catheter - soft pure rubber catheter , non sterile, non irritant to urethra , Length 16 inches, non irritant red rubber. Proximal funnel end & distal rounded atrumatic tip with side hole	Surgical consumables
638	Catheter Suction Disposable size-10fr	Should be sterile,distal end open with one lateral eye. thumb control at proximal end, PVC material non toxic,non pyrogenic,colour coded for size identification, plain funnel shape connector,soft distal end. Length 40-57cm. Size FG BP/ISO/ISI /CE STANDARDS 10FG	Surgical consumables
639	Catheter Suction Disposable size-12fr	Should be sterile,distal end open with one lateral eye. thumb control at proximal end, PVC material non toxic,non pyrogenic,colour coded for size identification, plain funnel shape connector,soft distal end. Length 40-57cm. Size FG BP/ISO/ISI /CE STANDARDS 12FG	Surgical consumables
640	Catheter Suction Disposable size-14fr	Should be sterile,distal end open with one lateral eye. thumb control at proximal end, PVC material non toxic,non pyrogenic,colour coded for size identification, plain funnel shape connector,soft distal end. Length 40-57cm. Size FG BP/ISO/ISI /CE STANDARDS 14FG	Surgical consumables
641	Catheter Suction Disposable size-16fr	Should be sterile,distal end open with one lateral eye. thumb control at proximal end, PVC material non toxic,non pyrogenic,colour coded for size identification, plain funnel shape connector,soft distal end. Length 40-57cm. Size FG BP/ISO/ISI /CE STANDARDS 16FG	Surgical consumables
642	Catheter Suction Disposable size-18fr	Should be sterile,distal end open with one lateral eye. thumb control at proximal end, PVC material non toxic,non pyrogenic,colour coded for size identification, plain funnel shape connector,soft distal end. Length 40-57cm. Size FG BP/ISO/ISI /CE STANDARDS 18FG	Surgical consumables
643	Catheter Suction Disposable size-6fr	Should be sterile,distal end open with one lateral eye. thumb control at proximal end, PVC material non toxic,non pyrogenic,colour coded for size identification, plain funnel shape connector,soft distal end. Length 40-57cm. Size FG BP/ISO/ISI /CE STANDARDS 6FG	Surgical consumables

Sr No.	Item Name	Specification	Sub Category
644	Catheter Suction Disposable size-8fr	Should be sterile,distal end open with one lateral eye. thumb control at proximal end, PVC material non toxic,non pyrogenic,colour coded for size identification, plain funnel shape connector,soft distal end. Length 40-57cm. Size FG BP/ISO/ISI /CE STANDARDS 8 FG	Surgical consumables
645	Catheter Suprapubic 100% silicon 18fr	Catheter Suprapubic 100% silicone with Trocar and Radio opaque Line 6.00mm Size: 18FG	Surgical consumables
646	Catheter Triple lumen Haemodialysis 12FR	Catheter Triple lumen Haemodialysis 12FR	Surgical consumables
647	Catheter Uretric size-5fr	Should have an open end tip placed over a guide wire for negotiation to tortuous ureter.Should be sterilisable by ETO 5 fr	Surgical consumables
648	Catheter Uretric size-6fr	Should have an open end tip placed over a guide wire for negotiation to tortuous ureter.Should be sterilisable by ETO 6 fr	Surgical consumables
649	Cautery Pad Adult Disposable	Should be disposable grounding Adult pad with hydrogel foam support with 9 ft Connecting cable with box of 50 should have USFDA Import lisence and CE	Surgical consumables
650	Cautery Pad Paediatric Disposable	Should be disposable grounding pediatric pad with hydrogel foam support with 10 ft Connecting cable with box of 50 should have USFDA, Import lisence and CE	Surgical consumables
651	Cautery Pencils Disposable	Button Switch Pencil with Polytetrafluoroethylene quoted non stick Electro surgical Tip with 10 inch (3meter) cord Box of 50	Surgical consumables
652	Ceaserian Section kit	Ceaserian Section kit containing, 1 foil of antibacterial polyglactin size 1 with 1/2 circle 40mm needle, one foil of antibacterial polyglactin 1-0 with 1/2 circle 40mm needle, one foil of fast absorbable polyglactin 3 -0 on 3/8 circle 26mm reverse cutting, packed in one sterile overgrip wrap pack.	Surgical consumables
653	Chemical Thermal Textile Disinfection 1 Litre	Polymeric Biguanide Hydrochloride <10%, Alkyl Dimethyl Benzyl Ammonium Chloride & Didecyl Dimethyl Ammonium Chloride <10% (EN Tests Report Required from International Laboratories Europe / USA) EN13697 (Bactericidal and fingicidal activity)EN 16616 (Chemical Thermal Textile Disinfection) 1 Lit. Required item wise WHO GMP 1 litre bottle	Surgical consumables
654	Chlorhexidine Gluconate 0.2% w/v 100 ml bottle	Antiseptic oral rinse : Chlorhexidine Gluconate 0.2% w/v Aqueous base q.s 100 ml bottle	Surgical consumables
655	Chlorhexidine Gluconate 500 ml bottle Surgical scrub	Surgical scrub containing : Chlorhexidine Gluconate 20 % v/v equivalent to Chlorhexidine Gluconate 4 % w/v in Non-Ionic surfactant base (EN Tests required from International Laboratories in Europe / USA) EN1499 Hygenic Hand wash & EN13727 Bactericidal activity Required item wise WHO GMP 500 ml bottle with dispenser	Surgical consumables
656	Chloroquin phosphate 50mg/5ml Suspension 60ml Bottle	Chloroquin phosphate 50mg/5ml Suspension 60ml Bottle	Surgical consumables
657	Chloroxylenol IP 4.8% w/v ,Terpineol BP 9.0% v/v, Alcohol absolute IP 13.1% v/v 5 Litre can	Disinfectant Solution : Chloroxylenol IP 4.8% w/v ,Terpineol BP 9.0% v/v, Alcohol absolute IP 13.1% v/v Colour: Caramel 5 Litre can	Surgical consumables

Sr No.	Item Name	Specification	Sub Category
658	Chromic Catgut 3/8 circle pointed tip 40mm Size 2-0	Chromic Catgut with silver needle 3/8 circle, Round Body point tip 40mm Length 76 cm Size 2/0	Surgical consumables
659	Chromic Catgut 3/8 circle round body 30mm Size 2-0	Chromic Catgut with silver needle 3/8 circle, Round Body 30mm Length 76 cm Size 2/0	Surgical consumables
660	Chromic Catgut heavy 35mm Size 1-0	Chromic Catgut with silver needle 3/8 circle, Round Body Heavy needle 35mm Length 76 cm Size 1/0	Surgical consumables
661	Chromic Catgut heavy 40mm Size 1-0	Chromic Catgut with silver needle 3/8circle, Round Body Heavy needle 40mm Length 76 cm Size 1/0	Surgical consumables
662	Chromic Catgut point tip Size 1-0	Chromic Catgut with silver needle 1/2 circle, Round Body point tip 45mm Length 100 cm Size 1/0	Surgical consumables
663	Chromic Catgut round body 30mm Size 1-0	Absorbable surgical suture Chromic Catgut 1/2circle RB 30mm 76cm size 1-0	Surgical consumables
664	Chromic Catgut round body 40mm Size 2-0	Absorbable Surgical Suture Chromic Catgut 1/2 circle RB 40mm 76cm Size 2-0	Surgical consumables
665	Chromic Catgut round body 45mm Size 1	Absorbable Surgical Suture Chromic Catgut 1/2 circle RB 45mm 100cm Size 1	Surgical consumables
666	Chromic Catgut round body 45mm Size 2	Chromic Catgut with needle 1/2 circle Round Body 45 mm Length 76 cm Heavy Size 2	Surgical consumables
667	Chromic Catgut round body heavy 40mm Size 1	Chromic Catgut, 1/2 circle Round Body, Needle 40mm heavy, length 76cm Size-1	Surgical consumables
668	Chromic Catgut round body pointed tip 30mm Size 1-0	Chromic Catgut with silver needle 1/2 circle Round Body ponited tip 30mm Length 76 cm Size 1/0	Surgical consumables
669	Chromic Catgut round body pointed tip Size 1-0	Chromic Catgut with silver needle 3/8 circle Round Body pointed tip 40mm Length 76 cm Size 1/0	Surgical consumables
670	Chromic Catgut round tip 45mm Size 2	Absorbable Surgical Suture Chromic Catgut 1/2 circle RB 45mm 100cm Size 2	Surgical consumables
671	Chromic Catgut Size 0	Absorbable Surgical Suture Chromic Catgut 1/2 circle RB width 40mm length 76cm Size 0	Surgical consumables
672	Chromic Catgut Size 3-0	Chromic Catgut with silver needle 1/2 circle ,tip point Round Body 20mm Length 76 cm Size 3/0	Surgical consumables
673	Chromic Catgut Size 4-0	Chromic Catgut with silver needle 3/8 circle,point tip round Body 16mm Length 76 cm Size 4/0	Surgical consumables
674	Collagen Sheets Sterile Biological Skin Dressing in wet form Size-10x10cms	1. Should be bovine collagen membrane in wet form suitably meshed to facilitate usage on exuding/ infected burns and wounds for easy drainage of the fluid. 2. Should be offered with a preserving medium containing isopropyl alcohol. 10X10 cms	Surgical consumables
675	Collegen dressing 10 cm X 10 cm	Collegen dressing 10 cm X 10 cm	Surgical consumables
676	Collegen dressing 10 cm X 25 cm	1. Should be bovine collagen membrane in wet form suitably meshed to facilitate usage on exuding/ infected burns and wounds for easy drainage of the fluid. 2. Should be offered with a preserving medium containing isopropyl alcohol. 10X25 cms	Surgical consumables
677	Collegen dressing 15 cm X 30 cm	1. Should be bovine collagen membrane in wet form suitably meshed to facilitate usage on exuding/ infected burns and wounds for easy drainage of the fluid. 2. Should be offered	Surgical consumables

Sr No.	Item Name	Specification	Sub Category
		with a preserving medium containing isopropyl alcohol. 15X30 cms	
678	Colostomy bag	Colostomy bag pouch should be shaped in such a way that it guarantees a perfect fit at all times. The closed pouches should contain protected filter and hydrocolloid skin-protection. Pouch size: 5 1/8?x 7 1/2? (130mm x 190mm) Cut to fit range: 3/4? ? 2? (20 ? 50 mm) Adhesive surface: 4 3/8?-4 3/8? (110mm x110mm) Color: skin-colored	Surgical consumables
679	Colostomy Kit Containing Stoma Disposable Bag	It should have a flange with hypo-allergic adhesive that prevents skin maceration.It should be is light in weight, flexible and come with a belting arrangement It is manufactured from extra soft clinical grade PVC material Should contain: 1-PC Self-adhesive transparent drainable stoma bag for colostomy & illeostomy with clamp for easy closing & opening ; 1-PC stoma bag with curagard adhesive for long wear time. Customised cuting of the adhesive according to the size of the stoma from 15-60mm. European CE certification with high international standard.	Surgical consumables
680	Composite Mesh Dual Layered Size 10 x 15cm	composite mesh dual layered (mesh should comprise of absorbable material providing temporary support and non absorbable material on the other side to provide permanent support. Absorbable material should preferably Plant based)	Surgical consumables
681	Composite Mesh Dual Layered Size 15 x 15cm	composite mesh dual layered (mesh should comprise of absorbable material providing temporary support and non absorbable material on the other side to provide permanent support. Absorbable material should preferably Plant based)	Surgical consumables
682	Composite Mesh Dual Layered Size 25 x 20cm	composite mesh dual layered (mesh should comprise of absorbable material providing temporary support and non absorbable material on the other side to provide permanent support. Absorbable material should preferably Plant based)	Surgical consumables
683	Contrast Media MRI Inj. Gadolinium / Gadoversetamide / Gadodiamide / Gadopentetate 0.5 Molar 0.5 mmol / ml/Gadoteric acid 10ml	Contrast Media MRI Inj. Gadolinium / Gadoversetamide / Gadodiamide / Gadopentetate 0.5 Molar 0.5 mmol / ml/Gadoteric acid 10ml	Surgical consumables
684	Contrast Medium for Ultra sound	Contrast Medium for Ultra sound micro bubble based kit	Surgical consumables
685	Contrast Non Ionic monomer 370mg/ml or 350mg/ml or 300mg/ml Iohexol 100ml bottle	Contrast Non Ionic monomer 370mg/ml or 350mg/ml or 300mg/ml Iohexol	Surgical consumables
686	Contrast Non Ionic monomer 370mg/ml or 350mg/ml or 300mg/ml Iohexol 50ml vial	Contrast Non Ionic monomer 370mg/ml or 350mg/ml or 300mg/ml Iohexol	Surgical consumables

Sr No.	Item Name	Specification	Sub Category
687	Contrast Non Ionic monomer 370mg/ml or 350mg/ml or 300mg/ml Iopamidol 100ml bottle	Contrast Non Ionic monomer 370mg/ml or 350mg/ml or 300mg/ml Iopamidol	Surgical consumables
688	Contrast Non Ionic monomer 370mg/ml or 350mg/ml or 300mg/ml Iopamidol 50ml bottle	Contrast Non Ionic monomer 370mg/ml or 350mg/ml or 300mg/ml Iopamidol	Surgical consumables
689	Contrast Non Ionic monomer 370mg/ml or 350mg/ml or 300mg/ml Iopromide 100ml bottle	Contrast Non Ionic monomer 370mg/ml or 350mg/ml or 300mg/ml Iopromide	Surgical consumables
690	Cotton Crepe Bandage (BP) Size 10 cm x 2.75 Mtrs Roll	Cotton Crepe Bandage (BP) Size 10 cm x 2.75 Mtrs Roll	Surgical consumables
691	Cotton Crepe Bandage (BP) Size 15 cm x 2.75 Mtrs Roll	Cotton Crepe Bandage (BP) Size 15 cm x 2.75 Mtrs Roll	Surgical consumables
692	Cotton Crepe Bandage (BP) Size 7.5 cm x 2.75 Mtrs Roll	Cotton Crepe Bandage (BP) Size 7.5 cm x 2.75 Mtrs Roll	Surgical consumables
693	Degraded Gelatin I.V. 4% (succinated) 500ml bot.	Degraded Gelatin I.V. 4% (succinated) 500ml bot.	Surgical consumables
694	Dial Flow Meter	The flow regulator should comprise of a collared long Y-site with a self-sealing latex-free septum which provides an optimal secondary site for bolus IV injection The device comprises of a specially designed male luer with ribs which allows for connection to patient-side IV access and female luer with wings for easy gripping and attachment to IV fluids access. The regulator should have an ergonomic dial design with ridges that allows adjustment to control the flow rates from 20 to 250 ml/hr and double scale for 10% and 40% solution strengths The product should have a drip changer made from DEHP free material with an in-built 15-micron disc filter meant for particle filtration.The device should be non-pyrogenic and disposable but could be sterilized by Ethylene Oxide (ETO)	Surgical consumables
695	Dialyser Adult	The fibers should be made from such biocompatible materials polysulfone. Should have a microporous structure that permit the diffusion of small molecular weight species from the blood to the dialysate. A eff 1.3 sq.mtr, TMP max.600mmHg,UF rate 5.5. Should be sterile.Shelf Life: 36 Month	Surgical consumables
696	Dialyser Paediatric	The fibers should be made from such biocompatible materials polysulfone. Should have a microporous structure that permit the diffusion of small molecular weight species from the blood to the dialysate. A eff 0.8m2 sq.mtr, TMP max.600mmHg, Size 4fr UF rate -ControlShould be sterile.Shelf Life: 36 Month	Surgical consumables

Sr No.	Item Name	Specification	Sub Category
697	Dialysis machine Disinfectant	Should contains Citric Acid, Lactic acid {Citric acid 1-hydrate, lactic acid, malic acid, adjuvants. pH value 1.7 to 2.0 ?dissolution of blood residues ?excellent removal of CaCO3 ?disinfection and decalcification in one process ?active ingredients composed of natural substances ?biodegradable ?odourless ? free from colouring additives}	Surgical consumables
698	Dialysis Solution-Intraperitoneal	Peritoneal Dialysis Solution with 1.5% Dextrose, 100 ml Bag Na- 132 mmol/L, Ca- 1,25 mmol/L, Mg-0,5 mmol/L, Cl- 100 mmol/L, Lactate- 35 mmol/L ev. Lactate/Bicarbonate, Glucose- 1,36-4,25 g/dL, Osmolarity 347-486, pH 5,2	Surgical consumables
699	Dichlorometxynol 1.88% + Terpineol 2% 5 Litre Jar	Dichlorometxynol 1.88% + Terpineol 2% (Soap Solution Base) 5 Litre Jar	Surgical consumables
700	Disposable delivery kit Each	Should be disposable delivery kit - ?High quality ?Sterilized Specifications: For Doctors Use Disposable Head Cap. X 1 Disposable Triple layer Face Mask X 1 Disposable P.V.C. Apron full length X 1 Disposable Shoe Cover X 2 For Patient Use Disposable PVC Drapes for Delivery Table-Length upto bucket (W80cm x L140cm) X 1 Disposable Delivery Sheet with Hole (100cm x 100cm) X 1 Disposable Cord Clamp X 1 Disposable Hole Towel for Episiotomy suturing (1 mtrx) X 1 For Newborn Baby Disposable Wrapper for newborn Baby X 1	Surgical consumables
701	Disposable Plastic gloves Each	Disposable plastic gloves individually packed.Made of medical grade virgin P.V.C. not less than 50 micron thickness,non toxic with excellent grip Length: 7 Inch Free Size Sleeve Length: 295 mm mid-forearm Type: Non Sterile / 50 pcs / 100 pcs Pack	Surgical consumables
702	Drape disposable poly plain Sheet 100cm x 150cm	Drape disposable poly plain Sheet 100cm x 150cm	Surgical consumables
703	Drape O Scope Microscope Complete sterile Set	All sides of microscope including lens should be covered. The lens cover should be made of special plastic sheet with high clarity. The set should be sterile. Standard Size Exceed EN13795 US FDA certified / CE Marked	Surgical consumables
704	Drape Set Sterile for all optical-internal Urological procedures	Set included with urology drape with suprapubic and genital adhesive aperture of 7x10cm, latex free fingerstall, collection bag and integrated leggings ?size 150x220 cm, reinforced table cover 140 x 190 cm all -- Made of three layer ? Non Woven (hydrophilic) + PE Film Impermeable + Poly propylene (Nonwoven) , for highest protection at the time of procedure or Equivalent Equivalent Exceed EN 13795 US FDA certified / CE Marked	Surgical consumables
705	Drape Set Sterile for Caesarean Section Complete sterile Set	Set Included with Fluid collection pouch with integrated leggings , along with mayo stand cover ?telescopic folding for easy application ? size 80 x 140 cm, reinforced table cover 140 x 190 cm , soft drape 75 x90 cm, all - Made of three layer ? Non Woven (hydrophilic) + PE Film Impermeable + Poly propylene (Nonwoven), for highest protection at the time of procedure or Equivalent Exceed EN 13795 US FDA certified / CE Marked	Surgical consumables

Sr No.	Item Name	Specification	Sub Category
706	Drape Set Sterile for Cardio Vascular Complete sterile Set	Set Included with slit sheet with Perennial Cover 200x260 cm , chest drape a with integrated instrument side bags size 250 x 315 cm , 2 foot covers, mayo stand cover with telescopic folding 140 x 190 cm, drape 150 x 175 cm, all - Made of three layer ? Non Woven (hydrophilic) + PE Film impermeable+ Poly propylene (Nonwoven) ? for highest protection at the time of procedure or Equivalent Exceed EN 13795 US FDA certified / CE Marked	Surgical consumables
707	Drape Set Sterile for Ophthalmology	Set included with integrated fluid collection pouch in drape, size 170x260 cm, Made of three layers ? Non Woven (hydrophilic) + PE Film Impermeable + Poly propylene (Nonwoven) , for highest protection at the time of procedure or Equivalent Exceed EN 13795 US FDA certified / CE Marked	Surgical consumables
708	Drape trolley for eye use	Should be disposable,sterile drape made from nonwoven fabric separately packed in EO sterile pouch supplied with drain pouch & eye lid holders	Surgical consumables
709	ECG Electrodes for Adult	Backing material should be of polyethylene foam (PE), white with medical grade pressure sensitive adhesive with conductive and adhesive hydrogel. Supporting / back label polypropylene film (PP) should be transparent. The release liner should be of polyethylene film (PE) with one side siliconized. Sensor should be polymer Silver/Silver Chloride (Ag/AgCl)coated and adapter / connector of stainless steel.Solid Gel should provide providing excellent performance and easy clean up.Should have low impedence. Latex Free, Hypoallergenic medical grade material.Should have a shelf life of 24 months at least at temperatures 10-30degrees celcius.Should be disposable. Appropriate waterproof packing.	Surgical consumables
710	ECG Electrodes for paeditric	Backing material should be of polyethylene foam (PE), white with medical grade pressure sensitive adhesive with conductive and adhesive hydrogel. Supporting / back label polypropylene film (PP) should be transparent. The release liner should be of polyethylene film (PE) with one side siliconized. Sensor should be polymer Silver/Silver Chloride (Ag/AgCl)coated and adapter / connector of stainless steel.Solid Gel should provide providing excellent performance and easy clean up.Should have low impedence. Latex Free, Hypoallergenic medical grade material.Should have a shelf life of 24 months at least at temperatures 10-30degrees celcius.Should be disposable. Appropriate waterproof packing.Size 30x30mm	Surgical consumables
711	ECG Roll 105mm*20meter	ECG Roll 105mm*20meter	Surgical consumables
712	ECG Roll 215mm * 20meter	ECG Roll 215mm x 20 mtrs.	Surgical consumables
713	ECG/Ultrasonography jelly	Should have neutral pH, be easy to spread, formaldehyde and salt free,nongreasy,proper adhesion for electrodes,easy sqeeze leakproof bottle 250ml quantity,hypoallergenic,nontoxic odourless,high viscosity,high conductivity,water soluble,non staining easy to clean,non irritant to skin. Propylene glycol, Glycerine and phenoxyethanol containing gel Volume 250ml	Surgical consumables

Sr No.	Item Name	Specification	Sub Category
		in compressible dispenser	
714	Elastic Adhesive Bandage with Adhesive Mass (IP/USP/BP.) weight NLT (not less than) 145 GSM % Stretch-Not less Than 75%, % Regain ?Not More than 65% Size 10 cm x 4 Mtrs	Elastic Adhesive Bandage with Adhesive Mass (IP/USP/BP.) weight NLT (not less than) 145 GSM % Stretch-Not less Than 75%, % Regain ?Not More than 65% Size 10 cm x 4 Mtrs	Surgical consumables
715	Elastic Adhesive Bandage with Adhesive Mass (IP/USP/BP.) weight NLT (not less than) 145 GSM % Stretch-Not less Than 75%, % Regain ?Not More than 65% size 6cm x 4m	Elastic Adhesive Bandage with Adhesive Mass (IP/USP/BP.) weight NLT (not less than) 145 GSM % Stretch-Not less Than 75%, % Regain ?Not More than 65% size 6cm x 4m	Surgical consumables
716	Elastic Adhesive Bandage with Adhesive Mass (IP/USP/BP.) weight NLT (not less than) 145 GSM % Stretch-Not less Than 75%, % Regain ?Not More than 65% size 8 cm x 4 Mtrs	Elastic Adhesive Bandage with Adhesive Mass (IP/USP/BP.) weight NLT (not less than) 145 GSM % Stretch-Not less Than 75%, % Regain ?Not More than 65% size 8 cm x 4 Mtrs	Surgical consumables
717	Endoscopic Ligation Band	Endoscopic Ligation Band, Multi band ligator set	Surgical consumables
718	Endoscopic Linear cutter gun 45mm	Endoscopic Linear cutter gun 45mm ,with 45 articulating head with wide jaw aperture of 19mm; having built in 420x stainless steel knife blade for better performance and shaft length of 340 mm with 360 rotation, Instrument should have safetylockout mechanism and should pass through 12mm trocar. Staple line should be 60 mm. length of stable after closure should be a)Standard 1.5 mm, b)Thick tissue 2.0mm , c) Vascular tissues 1.0 mm	Surgical consumables
719	Endoscopic Linear cutter gun 60mm	Endoscopic Linear cutter gun 60mm ,with 45 articulating head with wide jaw aperture of 19mm; having built in 420x stainless steel knife blade for better performance and shaft length of 340 mm with 360 rotation, Instrument should have safetylockout mechanism and should pass through 12mm trocar. Staple line should be 60 mm. length of stable after closure should be a)Standard 1.5 mm, b)Thick tissue 2.0mm ,	Surgical consumables

MGA Tender

Sr No.	Item Name	Specification	Sub Category
		c) Vascular tissues 1.0 mm	
720	Endotracheal Tube Cuffed PVC Transparent Sterile Disposable for Adult use size-6.5mm ID	Should be Transparent with Blue radio-opaque line Should have Low pressure high volume cuff, reducing risk of creasing on inflation thus minimising pressure on tracheal wall Printed pilot balloon, Smooth Murphy Eye. Should be able to verify tube position when within patient. Misting can be clearly seen to confirm intubation The distal end of the tube should be bevelled at 37+-10 6.5 mm ID	Surgical consumables
721	Endotracheal Tube Cuffed PVC Transparent Sterile Disposable for Adult use size-6mm ID	Should be Transparent with Blue radio-opaque line Should have Low pressure high volume cuff, reducing risk of creasing on inflation thus minimising pressure on tracheal wall Printed pilot balloon, Smooth Murphy Eye. Should be able to verify tube position when within patient. Misting should be clearly seen to confirm intubation 6mm ID	Surgical consumables
722	Endotracheal Tube Cuffed PVC Transparent Sterile Disposable for Adult use size-7.5mm ID	Should be Transparent with Blue radio-opaque line Should have Low pressure high volume cuff, reduces risk of creasing on inflation thus minimises pressure on tracheal wall Printed pilot balloon, Smooth Murphy Eye. Should be able to verify tube position within patient. Misting can be clearly seen to intubation The distal end of the tube should be bevelled at 37+-10 7.5 mm ID	Surgical consumables
723	Endotracheal Tube Cuffed PVC Transparent Sterile Disposable for Adult use size-7mm ID	Should be Transparent with Blue radio-opaque line Should have Low pressure high volume cuff, reduces risk of creasing on inflation thus minimises pressure on tracheal wall Printed pilot balloon, Smooth Murphy Eye. Should be able to verify tube position within patient. Misting can be clearly seen to confirm intubation The distal end of the tube should be bevelled at 37+-10 7 mm ID	Surgical consumables
724	Endotracheal Tube Cuffed PVC Transparent Sterile Disposable for Adult use size-8.5mm ID	Should be Transparent with Blue radio-opaque line Should have Low pressure high volume cuff, reduces risk of creasing on inflation thus minimises pressure on tracheal wall Printed pilot balloon, Smooth Murphy Eye. Should be able to verify tube position within patient. Misting can be clearly seen to intubation 8.5 mm ID	Surgical consumables
725	Endotracheal Tube Cuffed PVC Transparent Sterile Disposable for Adult use size-8mm ID	Should be Transparent with Blue radio-opaque line Should have Low pressure high volume cuff, reducing risk of creasing on inflation thus minimises pressure on tracheal wall Printed pilot balloon, Smooth Murphy Eye. Should be able to verify tube position within patient. Misting can be clearly seen to confirm intubation The distal end of the tube should be bevelled at 37+-10 8 mm ID	Surgical consumables
726	Endotracheal Tube Cuffed PVC Transparent Sterile Disposable for pediatric use size-2.5 mm ID	Should be Transparent with Blue radio-opaque line Should have Low pressure high volume cuff, reducing risk of creasing on inflation thus minimising pressure on tracheal wall Printed pilot balloon, Smooth Murphy Eye. Should be able to verify tube position when within patient. Misting should be clearly seen to confirm intubation The distal end of the tube should be bevelled at 37+-10 2.5 mm ID	Surgical consumables

Sr No.	Item Name	Specification	Sub Category
727	Endotracheal Tube Cuffed PVC Transparent Sterile Disposable for pediatric use size-3mm ID	Should be Transparent with Blue radio-opaque line Should have Low pressure high volume cuff, reducing risk of creasing on inflation thus minimising pressure on tracheal wall Printed pilot balloon, Smooth Murphy Eye. Should be able to verify tube position when within patient. Misting should be clearly seen to confirm intubation The distal end of the tube should be bevelled at 37+-10 3mm ID	Surgical consumables
728	Endotracheal Tube Cuffed PVC Transparent Sterile Disposable for pediatric use size-5.5mm ID	Should be Transparent with Blue radio-opaque line Should have Low pressure high volume cuff, reducing risk of creasing on inflation thus minimising pressure on tracheal wall Printed pilot balloon, Smooth Murphy Eye. Should be able to verify tube position when within patient. Misting should be clearly seen to confirm intubation The distal end of the tube should be bevelled at 37+-10 5.5 mm ID	Surgical consumables
729	Endotracheal Tube Cuffed PVC Transparent Sterile Disposable for pediatric use-3.5mm ID	Should be Transparent with Blue radio-opaque line Should have Low pressure high volume cuff, reducing risk of creasing on inflation thus minimising pressure on tracheal wall Printed pilot balloon, Smooth Murphy Eye. Should be able to verify tube position when within patient. Misting should be clearly seen to confirm intubation The distal end of the tube should be bevelled at 37+-10 3.5mm ID	Surgical consumables
730	Endotracheal Tube Cuffed PVC Transparent Sterile Disposable for pediatric use-4.5mm ID	Should be Transparent with Blue radio-opaque line Should have Low pressure high volume cuff, reducing risk of creasing on inflation thus minimising pressure on tracheal wall Printed pilot balloon, Smooth Murphy Eye. Should be able to verify tube position when within patient. Misting should be clearly seen to confirm intubation The distal end of the tube should be bevelled at 37+-10 4.5 mm ID	Surgical consumables
731	Endotracheal Tube Cuffed PVC Transparent Sterile Disposable for pediatric use-4mm ID	Should be Transparent with Blue radio-opaque line Should have Low pressure high volume cuff, reducing risk of creasing on inflation thus minimising pressure on tracheal wall Printed pilot balloon, Smooth Murphy Eye. Should be able to verify tube position when within patient. Misting should be clearly seen to confirm intubation The distal end of the tube should be bevelled at 37+-10 4 mm ID	Surgical consumables
732	Endotracheal Tube Cuffed PVC Transparent Sterile Disposable for pediatric use-5mm ID	Should be Transparent with Blue radio-opaque line Should have Low pressure high volume cuff, reducing risk of creasing on inflation thus minimising pressure on tracheal wall Printed pilot balloon, Smooth Murphy Eye. Should be able to verify tube position when within patient. Misting should be clearly seen to confirm intubation The distal end of the tube should be bevelled at 37+-10 5 mm ID	Surgical consumables
733	Endotracheal Tube Plain PVC Transparent Sterile Disposable for Adult use size-6 mm ID	Should be available as a transparent tube with radiopaque line in extra-soft PVC. The distal end of the tube should be bevelled ot 37+ - 10. Graduated markings to display distance from the tip. Well marked to indicate the internal/external diameter. Nasoral tip suitable for both nasal and oral intubation. Full length radio-opaque lines to assess position of the tube radiographically. Murphy?s eye near the tip to circumvent any obstruction. Disposable, sterile, non-pyrogenic. A standard male ISO adaptor 15 mm to connect the endotracheal tube to the ventilator The distal end of the tube should be bevelled at 37+-10 6 mm ID	Surgical consumables

Sr No.	Item Name	Specification	Sub Category
734	Endotracheal Tube Plain PVC Transparent Sterile Disposable for Adult use size-6.5 mm ID	Should be available as a transparent tube with radiopaque line in extra-soft PVC. The distal end of the tube should be bevelled ot 37+ - 10. Graduated markings to display distance from the tip. Well marked to indicate the internal/external diameter. Nasoral tip suitable for both nasal and oral intubation. Full length radio-opaque lines to assess position of the tube radiographically. Murphy?s eye near the tip to circumvent any obstruction. Disposable, sterile, non-pyrogenic. A standard male ISO adaptor 15 mm to connect the endotracheal tube to the ventilator The distal end of the tube should be bevelled at 37+-10 6.5 mm ID	Surgical consumables
735	Endotracheal Tube Plain PVC Transparent Sterile Disposable for Paediatric use size-2.5mm ID	The distal end of the tube should be bevelled at 37+-10 2.5mm ID	Surgical consumables
736	Endotracheal Tube Plain PVC Transparent Sterile Disposable for pediatric use size-3.5 mm ID	Should be available as a transparent tube with radiopaque line in extra-soft PVC. The distal end of the tube should be bevelled at 37+ - 10. The tube should have clear distance markings A standard male ISO adaptor 15 mm to connect the endotracheal tube to the ventilator The distal end of the tube should be bevelled at 37+-10 3.5mm ID	Surgical consumables
737	Endotracheal Tube Plain PVC Transparent Sterile Disposable for pediatric use size-3mm ID	Should be available as a transparent tube with radiopaque line in extra-soft PVC. The distal end of the tube should be bevelled at 37+ - 10. The tube should have clear distance markings A standard male ISO adaptor 15 mm to connect the endotracheal tube to the ventilator The distal end of the tube should be bevelled at 37+-10 3 mm ID	Surgical consumables
738	Endotracheal Tube Plain PVC Transparent Sterile Disposable for pediatric use size-4 mm ID	Should be available as a transparent tube with radiopaque line in extra-soft PVC. The distal end of the tube should be bevelled at 37+ - 10. The tube should have clear distance markings A standard male ISO adaptor 15 mm to connect the endotracheal tube to the ventilator The distal end of the tube should be bevelled at 37+-10 4mm ID	Surgical consumables
739	Endotracheal Tube Plain PVC Transparent Sterile Disposable for pediatric use size-4.5 mm ID	Should be available as a transparent tube with radiopaque line in extra-soft PVC. The distal end of the tube should be bevelled at 37+ - 10. The tube should have clear distance markings A standard male ISO adaptor 15 mm to connect the endotracheal tube to the ventilator The distal end of the tube should be bevelled at 37+-10 4.5mm ID	Surgical consumables
740	Endotracheal Tube Plain PVC Transparent Sterile Disposable for pediatric use size-5 mm ID	Should be available as a transparent tube with radiopaque line in extra-soft PVC. The distal end of the tube should be bevelled at 37+ - 10. The tube should have clear distance markings A standard male ISO adaptor 15 mm to connect the endotracheal tube to the ventilator The distal end of the tube should be bevelled at 37+-10 5mm ID	Surgical consumables
741	Endotracheal Tube Plain PVC Transparent Sterile Disposable for pediatric use size-5.5 mm ID	Should be available as a transparent tube with radiopaque line in extra-soft PVC. The distal end of the tube should be bevelled at 37+ - 10. The tube should have clear distance markings A standard male ISO adaptor 15 mm to connect the endotracheal tube to the ventilator The distal end of the tube should be bevelled at 37+-10 5.5mm ID	Surgical consumables

Sr No.	Item Name	Specification	Sub Category
742	Endotracheal tube Plain PVC Transperent sterile Disposable for Paediatric Use Size 2mm ID	Endotracheal tube plain PVC transperent sterile disposable forPaediatric use size 2mm ID	Surgical consumables
743	Endotracheal Tubes PVC Double lumen Transparent, Sterile Left sided size No. 37	1.Should be sterile bifurcated tubes with a tracheal and a bronchial lumen, disposable,and made of polyvinyl chloride (PVC).2.The tracheal and bronchial cuff inflator should be color coded Left sided size No. 37	Surgical consumables
744	Endotracheal Tubes PVC Double lumen Transparent, Sterile Right sided size No. 39	Should be sterile,packed,double lumen with right sided convexity. Should be sterile bifurcated tubes with a tracheal and a bronchial lumen,D shaped, disposable and made of polyvinyl chloride (PVC).The tracheal and bronchial cuff inflator should be color coded.The bronchial cuff blue,slotted,5-10ml and tracheal cuff white,10-20ml.Y connector with sealing caps for both sides of the tube.Should include a stylet. Right sided size No. 39	Surgical consumables
745	Epidural Anaesthesia set 16G	1. Epidural Catheter should be made up of polyurethane with radiopaque line, open distal tip or closed distal tip with 3 laterals eyes. Markings every centimetre from 5.5 , smudged marked at 11cm from the distal tip. 2. 1 catheter connector Easy-lock type 3. 1 Tuohy needle - 90mm long, with plastic hub 4.1 Catheter guide which connects into the needle hub and facilitates the insertion of the catheter into the epidural space 5. 0.2 Âµm flat filter 6. 10ml syringe for loss of resistance(LOR) technique 7. 1 label for catheter identification Size:16G	Surgical consumables
746	Epidural Anaesthesia set 18G	1. Epidural Catheter should be made up of polyurethane with radiopaque line, open distal tip or closed distal tip with 3 laterals eyes. Markings every centimetre from 5 to 20cm from the distal tip. 2. 1 catheter connector Easy-lock type 3. 1 Tuohy needle - 90mm long, with plastic hub 4.1 Catheter guide which connects into the needle hub and facilitates the insertion of the catheter into the epidural space 1. Epidural Catheter should be made up of polyurethane with radiopaque line, open distal tip or closed distal tip with 3 laterals eyes. Markings every centimetre from 5.5 , smudged marked at 11cm from the distal tip. 2. 1 catheter connector Easy-lock type 3. 1 Tuohy needle - 90mm long, with plastic hub 4.1 Catheter guide which connects into the needle hub and facilitates the insertion of the catheter into the epidural space 5. 0.2 Âµm flat filter 6. 10ml syringe for loss of resistance(LOR) technique 7. 1 label for catheter identification Size:18G	Surgical consumables
747	Extension Spiral Line	Spiral PE-Extention Line small: High pressure monitoring extension line, non-reactive and highly compatbile to all commonly infused fluids. Specially designed spiral extension line for greater patient comfort and freedom of movement. It expands and contracts gently preventing accidental damage to patient and cannula. Both the ends have connectors.	Surgical consumables
748	Extension tubing for pressure injector 150cm -5 or +15 cm	Extension tubing for pressure injector 150cm -5 or +15 cm low pressure [less than 400 PSI]	Surgical consumables

Sr No.	Item Name	Specification	Sub Category
	low pressure		
749	Eye Pad of Cotton with non woven backing. I.P Sterile	Non-woven, non-adherent and sterilised Standard Size	Surgical consumables
750	Face Shield Disposable	Face Shield Disposable	Surgical consumables
751	Fibrinogen	Fibrinogen assay, LIQUID STABLE, THROMBIN CONCENTRATION - 100 NIH UNITS / ML, PRE CALIBRATED, CLAUSS METHOD, GMP Scedule M certificate product wise and testing facilities wise., CE notified	Surgical consumables
752	Filter HME / Viral	Filter HME / Viral: Have high degree efficacy for bacterial, viral and humdifications, should have light-weight, 22mm for patient size, 15mm for machine side connector with universal connections.	Surgical consumables
753	Formaldehyde solution	Neutral buffered formaldehyde, 10 % w/v for synthesis (A. R. quality),CE notified, owner quality certificate, MSDS	Surgical consumables
754	Formocresol	1) Should contain formocresol ? Preferable formula which contains Formaldehyde (19%), Cresol (35%), Glycerin (15%) and water base (31%) 2) It should be 15 ml	Surgical consumables
755	Gloves Latex Examination Size-Large	Disposable examination gloves made of soft latex,powder-free, highly elastic and tear-resistant,texturing of the finger area, ensures optimum grip, excellent fit and high tactile sensitivity.ASTM, ISO & FDA/CE 93/42/EEC approved.	Surgical consumables
756	Gloves Latex Examination Size-Medium	Disposable examination gloves made of soft latex,powder-free, highly elastic and tear-resistant,texturing of the finger area, ensures optimum grip, excellent fit and high tactile sensitivity.ASTM, ISO & FDA/CE 93/42/EEC approved.	Surgical consumables
757	Gloves Latex Examination Size-Small	Disposable examination gloves made of soft latex,powder-free, highly elastic and tear-resistant,texturing of the finger area, ensures optimum grip, excellent fit and high tactile sensitivity.ASTM, ISO & FDA/CE 93/42/EEC approved.	Surgical consumables
758	Gloves Nitrile Size Medium	Should have the following properties:1.Nitrile, powder-free examination glove with a thin film formulation for unrestricted tactile sensitivity 2. Textured surface, polyacrylate coated, to promote safe handling of materials and instruments 3.Offer protection against bacteria, viruses, chemicals and dirt; should have good chemical resistance 4.Free from latex smell and suitable for those with type I latex allergy 5.Tested for chemotherapy drugs with 55+ chemicals 6.Available as150 gloves per dispenser (Size- Medium); Gloves Length: (mm/inches) 230 / 9.1 7.White color 8.Absence of residual accelerator-Zinc dibutyl dithiocarbonate, minimum puncture resistance force 6.86 N 9.CE Marked as Class I Medical Device,CE Marked as Category III Personal Protective Equipment	Surgical consumables
759	Gloves Non sterile Rubber powder free Size 6	Gloves Non sterile Rubber powder free ISI Mark 4148: 1989 Size 6	Surgical consumables
760	Gloves Non sterile Rubber powder free	Gloves Non sterile Rubber powder free ISI Mark 4148: 1989 Size 6.5	Surgical consumables

Sr No.	Item Name	Specification	Sub Category
	Size 6.5		
761	Gloves Non sterile Rubber powder free Size 7	Gloves Non sterile Rubber powder free ISI Mark 4148: 1989 Size 7	Surgical consumables
762	Gloves Non sterile Rubber powder free Size 7.5	Gloves Non sterile Rubber powder free ISI Mark 4148: 1989 Size 7.5	Surgical consumables
763	Gloves Non sterile Rubber powder free Size 8	Gloves Non sterile Rubber powder free ISI Mark 4148: 1989 Size 8	Surgical consumables
764	Gloves Plastic hand disposable	Thickness not less than 50 micron Sterile Disposable Individually packed	Surgical consumables
765	Gloves Rubber Sterile, powder free ISI mark size-6.5 inch	Sterile disposable Surgical Gloves powder free ISI Mark 13422: 1992 ISO.	Surgical consumables
766	Gloves Rubber Sterile, powder free ISI mark size-7 inch	Sterile disposable Surgical Gloves powder free ISI Mark 13422: 1992 ISO	Surgical consumables
767	Gloves Rubber Sterile, powder free ISI mark size-7.5 inch	Sterile disposable Surgical Gloves powder free ISI Mark 13422: 1992 ISO & FDA/CE approved.	Surgical consumables
768	Gloves Rubber Sterile, powder free ISI mark size-8 inch	Sterile disposable Surgical Gloves powder free ISI Mark 13422: 1992 ISO & FDA/CE approved.	Surgical consumables
769	Gloves Sterile Rubber powder free ISI mark size 6	Sterile disposable Surgical Gloves powder free ISI Mark 13422: 1992 ISO & FDA/CE approved.	Surgical consumables
770	Gloves Thick Rubber Post Mortem	Post Martem Gloves 280 mm standard length , orange or natural ivory white colour Made of 100% highly purified natural latex. Smooth finish on palm. Beaded cuff. As per BIS Sizes: 7 Inch, 7.5 Inch, 8 Inch, 8.5 Inch, 9 Inch & 10 Inch. Length: 11.5	Surgical consumables
771	Glucometer strips	Strips should be compatible with Glucometer, Self life of strips : Minimum 12 months at the time of delivery to consignee. Packing of strips : Not more than 100 strips in a pack. Each strips in the pack should be individually packed. The unit and its strips should be capable of being stored and be capable of operating continuously in ambient temperature of 0-40deg C and relative humidity of 15 to 90%. Manufacturer should be ISO certified. 1 machine should be free on purchase of 1000 strips.	Surgical consumables
772	H.I.V. Kit Disposable (AIDS kit) Stetile with double packing E.T.O. Sterilized indicator	Each kit should contain 1.Disposable Head Cap made on non women fabric- 1 pc 2.Disposable Face Mask - 1 pc 3.Disposable Protective P.V.C.inner apron upto knee length without sleeves - 1 pc 4.Disposable Surgical Gown with full sleeves & with elastic cuff Non woven breatheable fabric without plastic coating, water & alcohol repellent - 1 pc 5.Disposable rubber hand gloves-1 pair free size 6.Disposable non-woven fabric/P.V.C. shoe cover with length upto just below knee-1 pair 7.Disposable Safety Goggles - 1 pc	Surgical consumables
773	Haemostatic Agents Size 2 inch X 3 inch	: Absorable Haemostat Oxidised Sterile Cellulose Size 2 inch X 3 inch	Surgical consumables

Sr No.	Item Name	Specification	Sub Category
774	Haemostatic Agents Size 4 inch x 8 inch	Absorable Haemostat Oxidised Sterile Cellulose Size 4 inch x 8 inch	Surgical consumables
775	Hand Wash	Liquid hand wash containing Triclosan, Benzalkonium chloride and moisturiser with fragrance colour q.s.,owners quality control certificate	Surgical consumables
776	Hemodialysis Tubing Set	Should have soft and kink resistant transparent tubing with guarded access ports to reduce infection risk. Should have Male/Female luer lock in compliance with international specifications. Smooth inner surface to reduce foaming and facilitate removal of air. Latex free, for single use, sterile, Self life- 36 months. Pre-pump type.	Surgical consumables
777	Hernia mesh fixation device 25 straps	Hernia mesh fixation device complete absorabable mesh fixation device with minimum 25 absorbable straps.	Surgical consumables
778	Hernia system	Hernia system (partially absorbable material with on lay patch; connector and under lay patch) medium and large	Surgical consumables
779	Hydrogen Peroxide 1 litre bottle	1-3% Should be available in different quantities Approved to use orally	Surgical consumables
780	Hydrogen Peroxide 11% w/v + Diluted Silver Nitrate solution 0.01% w/v 1 Litre bottle	Solution containing Hydrogen Peroxide 11% w/v + Diluted Silver Nitrate solution 0.01% w/v 1 Litre bottle Required item wise WHO GMP	Surgical consumables
781	Hydrogen Peroxide 500ml bottle	Pure,owners quality control certificate	Surgical consumables
782	Hydrogen Peroxide I.P 6% solution 500 ml bottle	Hydrogen Peroxide I.P 6% solution 500 ml bottle	Surgical consumables
783	Hydrogen peroxide IP 500ml	Hydrogen Peroxide 6% w/v, 500 ml Bottle	Surgical consumables
784	Hydrogen Peroxide Solution IP 6% w/v 100 ml bottle	Hydrogen Peroxide Solution IP 6% w/v 100 ml bottle	Surgical consumables
785	Ileostomy bag	Illeostomy bag with locking system made from soft Non-woven material with Velcro oening,hide away outlet as well as triple layer integrated charcoal filter	Surgical consumables
786	Incise Drape Antimicrobial 60 cm X 35 cm	Designed with continuous broad-spectrum antimicrobial activity in the drape adhesive where it cannot be washed away. Should Comply with NICE guidelines on the use of incise drapes. Should have high moisture-vapour transmission rate (MVTR) for breathability ensuring adhesion throughout the procedure. Should have low memory stretch to allow limb mobilisation or heavy retraction with reduced tension to the skin 60 cm X 35 cm	Surgical consumables
787	Incise Drape Antimicrobial 90 cm X 45 cm	Designed with continuous broad-spectrum antimicrobial activity in the drape adhesive where it cant be washed away. Should Comply with NICE guidelines on the use of incise drapes. Should have high moisture-vapour transmission rate (MVTR) for breathability ensuring adhesion throughout the procedure. Should have low memory stretch to allow limb mobilisation or heavy retraction with reduced tension to the skin 90 cm X 45 cm	Surgical consumables
788	Incise Drape Mini Adhesive 15x10cm	Should be transparent, adhesive polyurethane film which allows the skin to breath,disposable 15x10cm	Surgical consumables

Sr No.	Item Name	Specification	Sub Category
789	Infant Feeding Tube No. 10	For neonatal and paediatric nutritional feeding, Should be made of non toxic PVC material Should have a closed distal end with two lateral eyes Tube with radio-opaque line, marked at 25 cms from the tip for accurate placement Soft and rounded tip to prevent trauma during application Soft, frosted and kink resistant PVC tubing Radio Opaque line is provided throughout the length for X-Ray visualisation Proximal end is fitted with female luer mount for easy connection to feeding funnel or syringe Colour coded for size identification Also available with Luer Lock Sterile product for single use	Surgical consumables
790	Infant Feeding Tube No. 4	For neonatal and paediatric nutritional feeding, Should be made of non toxic PVC material Should have a closed distal end with two lateral eyes Tube with radio-opaque line, marked at 25 cms from the tip for accurate placement Soft and rounded tip to prevent trauma during application Soft, frosted and kink resistant PVC tubing Radio Opaque line is provided throughout the length for X-Ray visualisation Proximal end is fitted with female luer mount for easy connection to feeding funnel or syringe Colour coded for size identification Also available with Luer Lock Sterile product for single use	Surgical consumables
791	Infant Feeding Tube No. 5	For neonatal and paediatric nutritional feeding, Should be made of non toxic PVC material Should have a closed distal end with two lateral eyes Tube with radio-opaque line, marked at 25 cms from the tip for accurate placement Soft and rounded tip to prevent trauma during application Soft, frosted and kink resistant PVC tubing Radio Opaque line is provided throughout the length for X-Ray visualisation Proximal end is fitted with female luer mount for easy connection to feeding funnel or syringe Colour coded for size identification Also available with Luer Lock Sterile product for single use	Surgical consumables
792	Infant Feeding Tube No. 6	For neonatal and paediatric nutritional feeding, Should be made of non toxic PVC material Should have a closed distal end with two lateral eyes Tube with radio-opaque line, marked at 25 cms from the tip for accurate placement Soft and rounded tip to prevent trauma during application Soft, frosted and kink resistant PVC tubing Radio Opaque line is provided throughout the length for X-Ray visualisation Proximal end is fitted with female luer mount for easy connection to feeding funnel or syringe Colour coded for size identification Also available with Luer Lock Sterile product for single use	Surgical consumables

Sr No.	Item Name	Specification	Sub Category
793	Infant Feeding Tube No. 7	For neonatal and paediatric nutritional feeding, Should be made of non toxic PVC material Should have a closed distal end with two lateral eyes Tube with radio-opaque line, marked at 25 cms from the tip for accurate placement Soft and rounded tip to prevent trauma during application Soft, frosted and kink resistant PVC tubing Radio Opaque line is provided throughout the length for X-Ray visualisation Proximal end is fitted with female luer mount for easy connection to feeding funnel or syringe Colour coded for size identification Also available with Luer Lock Sterile product for single use	Surgical consumables
794	Infant Feeding Tube No.8	For neonatal and paediatric nutritional feeding, Should be made of non toxic PVC material Should have a closed distal end with two lateral eyes Tube with radio-opaque line, marked at 25 cms from the tip for accurate placement Soft and rounded tip to prevent trauma during application Soft, frosted and kink resistant PVC tubing Radio Opaque line is provided throughout the length for X-Ray visualisation Proximal end is fitted with female luer mount for easy connection to feeding funnel or syringe Colour coded for size identification Also available with Luer Lock Sterile product for single use	Surgical consumables
795	Infant Feeding Tube No.9	For neonatal and paediatric nutritional feeding, Should be made of non toxic PVC material Should have a closed distal end with two lateral eyes Tube with radio-opaque line, marked at 25 cms from the tip for accurate placement Soft and rounded tip to prevent trauma during application Soft, frosted and kink resistant PVC tubing Radio Opaque line is provided throughout the length for X-Ray visualisation Proximal end is fitted with female luer mount for easy connection to feeding funnel or syringe Colour coded for size identification Also available with Luer Lock Sterile product for single use	Surgical consumables
796	Intercostal drainage Tube set Water Sealed	Water sealed Intercostal drainage Tube set	Surgical consumables

MoHFW Tender

Sr No.	Item Name	Specification	Sub Category
797	Intercostal draining system with trocar and bag size-20 Adult	Size : 20 length of catheter-350mm Catheter should be provided with trocar for easy penetration and flat handle of a trocar catheter for easy maneuverability and controlled insertion. Catheter should be kink-resistant smooth finish PVC with streamline,radio-opaque line,flat handle to facilitate easy maneuverability,markings provided at 5, 10, 15 and 20 cm from the distal tip to help ascertain the depth of penetration.Thermosensitive material used in these equipments softens with body temperature.Safety stop in cannula with tip-to-toe radiopaque strip. Proximal end should be fitted with an universal tapered connector for easy connection to the drainage bag.Water sealed drainage system for interostat drainage , sterile pyrogen free disposable (I C D Bags) bag. Should be available sterile, individually double packed in a peelable pouch.	Surgical consumables
798	Intercostal draining system with trocar and bag size-24 Adult	size 24 Length of catheter:350mm Catheter should be provided with trocar for easy penetration and flat handle of a trocar catheter for easy maneuverability and controlled insertion. Catheter should be kink-resistant smooth finish PVC with streamline,radio-opaque line,flat handle to facilitate easy maneuverability,markings provided at 5, 10, 15 and 20 cm from the distal tip to help ascertain the depth of penetration.Thermosensitive material used in these equipments softens with body temperature.Safety stop in cannula with tip-to-toe radiopaque strip. Proximal end should be fitted with an universal tapered connector for easy connection to the drainage bag.Water sealed drainage system for interostat drainage , sterile pyrogen free disposable (I C D Bags) bag. Should be available sterile, individually double packed in a peelable pouch.	Surgical consumables
799	Intercostal draining system with trocar and bag size-28 Adult	size 28 Length of catheter:350mm Catheter should be provided with trocar for easy penetration and flat handle of a trocar catheter for easy maneuverability and controlled insertion. Catheter should be kink-resistant smooth finish PVC with streamline,radio-opaque line,flat handle to facilitate easy maneuverability,markings provided at 5, 10, 15 and 20 cm from the distal tip to help ascertain the depth of penetration.Thermosensitive material used in these equipments softens with body temperature.Safety stop in cannula with tip-to-toe radiopaque strip. Proximal end should be fitted with an universal tapered connector for easy connection to the drainage bag.Water sealed drainage system for interostat drainage , sterile pyrogen free disposable (I C D Bags) bag. Should be available sterile, individually double packed in a peelable pouch.	Surgical consumables

Sr No.	Item Name	Specification	Sub Category
800	Intercostal draining system with trocar and bag size-32 (Adult)	size 32 Length of catheter:350mm Catheter should be provided with trocar for easy penetration and flat handle of a trocar catheter for easy maneuverability and controlled insertion. Catheter should be kink-resistant smooth finish PVC with streamline,radio-opaque line,flat handle to facilitate easy maneuverability,markings provided at 5, 10, 15 and 20 cm from the distal tip to help ascertain the depth of penetration.Thermosensitive material used in these equipments softens with body temperature.Safety stop in cannula with tip-to-toe radiopaque strip. Proximal end should be fitted with an universal tapered connector for easy connection to the drainage bag.Water sealed drainage system for interostat drainage , sterile pyrogen free disposable (I C D Bags) bag. Should be available sterile, individually double packed in a peelable pouch.	Surgical consumables
801	Intra Luminal stapler, Curved Detachable Head 21mm	Intra Luminal stapler, Curved Detachable Head 21mm with adjustable staple closure height 1.0 - 2.5mm and lumen/knife diameter of 12.4mm, no. of staples 16, with safety lock mechanism with audible tactile feedback and should have longest staple leg length	Surgical consumables
802	Intra Luminal stapler, Curved Detachable Head 25mm	Intra Luminal stapler, Curved Detachable Head 25mm with variable staple closure height 1.0 -2.5mm and lumen/knife diameter of 16.4mm, having 20 staples with safety lock mechanism with audible tactile feedback and should have longest staple leg length	Surgical consumables
803	Intra Luminal stapler, Curved Detachable Head 33mm	Intra Luminal stapler, Curved Detachable Head 33mm with variable staple closure height 1.0 - 2.5mm and lumen/knife diameter of 24.4mm, having 28 staples with safety lock mechanism with audible tactile feedback and should have longest staple leg length	Surgical consumables
804	Intravenous infusion set Adult	1.Intravenous infusion set, plastic, sterile, individually packed in double plastic bags (sterile Disposable) I.P. 2.The tubing and chamber should be made of virgin grade, non-toxic, non irritant PVC material 3.The flow regulator and piercing spike are made from medical friendly compound to offer superior performance 4.The protective cap is manufactured from medical grade material to offer due protection of piercing spike 5.The flow regulator should allow precise adjustment of the flow of the infusion solution between Zero and the maximum smoothly.	Surgical consumables
805	Intravenous infusion set Paediatric	Intravenous infusion set plastic, sterile individually packed in double plastic bags (Sterile Disposable) I.P.	Surgical consumables
806	J.R Circuit	Should be reuseable with Rendell Baker Soucek Facemask Size 1 & 2, have a 0.5 litre antistatic reservoir bag and bag bleed valve,18 inches corrugated tube of 15mm diameter,elbow with T Piece for connecting fresh gas tube, 22mm, plug-in mount to connect to anaesthesia machine,fresh gas tube non kinkable and non crackable.	Surgical consumables
807	Knotless wound closure Suture 26mm 45cm Size 2-0	Absorbable knotless wound closure unidirectional barbs 180 1/2 Circle 26mm Taper Point/Round Body/Round Body 45cm size 2-0	Surgical consumables
808	Lancet Sterile	Lancet Sterile for collection of capillary blood	Surgical consumables

Sr No.	Item Name	Specification	Sub Category
809	Laproscopic ergonomic curved coagulating shears 36cm	Laparoscopic ergonomic curved coagulating shears 36 cm length and 5 mm shaft diameter with 360 degree rotation with 7 mm vessels sealing with pure ultrasonic. It must be compatible with harmonic generator GEN11 and handpieces HP 054 EUROPEAN CE ; USFDA DESIRABLE; WHO , GMP CERTIFIED	Surgical consumables
810	Ligation Clip titanium size- Large	Ligation Clip titanium size- LARGE with lateral and transverse grooves on the inner clip surface to stay put on the vessel . Should be able to use with universal open and laparoscopic clip single appliers.	Surgical consumables
811	Ligation Clip titanium size- Medium	Ligation Clip titanium size- MEDIUM with lateral and transverse grooves on the inner clip surface to stay put on the vessel and well defined serrations on the outerside clip surface matching the applier serrations to interlock the clip.	Surgical consumables
812	Ligation Clip titanium size- Medium Large	Ligation Clip titanium size- MEDIUM LARGE with lateral and transverse grooves on the inner clip surface to stay put on the vessel . Should be able to use with universal open and laparoscopic single clip appliers.	Surgical consumables
813	Ligation Clip titanium size- Small	Ligation Clip titanium size- SMALL with lateral and transverse grooves on the inner clip surface to stay put on the vessel . Should be able to use with universal open and laparoscopic single clip appliers.	Surgical consumables
814	Linear cutter 75 to 80mm jaws	Linear cutter 75 to 80mm jaws with/without inbulit knife with staple height from 1.5mm 2mm with 6 rows of staples.	Surgical consumables
815	Linear cutter reload / cartridges 55 To 60mm jaws	Linear cutter reload / cartridges 55 to 60mm jaws with/without inbulit knife with staple height from 1.5mm, 2mm with 6 rows of staples.	Surgical consumables
816	Linear staplers 30 mm	Linear staplers 30 mm jaws with thick wire option (Greater staple line integrity on thick tissue) & control tissue compression (better heamostasis through wide range of tissue thickness) and adjustable staple height from 1 to 2.5 mm to minimize tissue trauma.	Surgical consumables
817	Linear staplers 60 mm	Linear staplers 60 mm jaws with thick wire option (Greater staple line integrity on thick tissue) & control tissue compression (better heamostasis through wide range of tissue thickness) and adjustable staple height from 1 to 2.5 mm to minimize tissue trauma.	Surgical consumables
818	Lubricant OIL spray for surgical straight hand piece	1) It is used for maintenance of all dental hand pieces including high speed, slow speed and air motors. 2) it should have minimum quantity of 400 ml CE certified product 3) Environment friendly propellant 4) Free of fluorinated hydrocarbon. 5) Contains biodegradable oil.	Surgical consumables
819	Mask Face for Bird Flue/Covid19 N 95	Should have a shape that should not collapse easily High filtration efficiency, Good breathability, Tight fit Quality compliant with standards of surgical N-95 Mask, Fluid resistance at minimum 80mmHg pressure based on ASTM F1862, Quality compliant with standard for particulate respirator that can be worn with full face shield. They should be tested for fluid resistance, filtration efficiency (particulate filtration efficiency and bacterial filtration efficiency), flammability and biocompatibility. NIOSH certified, EN 149:2001 European standard, ISO 22609 standard or equivalent.	Surgical consumables

Sr No.	Item Name	Specification	Sub Category
820	Mask High Concentration	Mask High Concentration disposable	Surgical consumables
821	Mask Laryngeal LMA Classic Reusable All size: 2	It is manufactured with aperture bars which are designed to prevent the blockage of the airway by the epiglottis The mask should have a soft silicone cuff and the mask can be used for up to 40 times. These masks should features a 15 mm connector and should not made with natural rubber latex (Latex Free)made up of poly vinyl chloride (PVC). Anatomically engineered mask should be provided with separate inflation line.Should have a radio opaque line for X-ray visualization,pilot balloon for easy inflation & deflation of cuff. Supplied sterile individually packed.	Surgical consumables
822	Mask Nebulizer Adult	Mask Nebulizer Adult	Surgical consumables
823	Mask Nebulizer Pead	Mask Nebulizer Pead	Surgical consumables
824	Mask NIV size Large	Made of silicone & Plastic material adopting to different Face sizes. Should be leak proof.Easy to wear, with Head-Gear and easy to Clean in Warm Soap water.The CapStrap headgear with intuitive talon clips that can be quickly removed for oral access to the patient.5 adjustment points to ensure optimal anatomical positioning and enhancing patient comfort. Deep sealing flange on the nose bridge to help create a low pressure seal. Should be non-vented.	Surgical consumables
825	Mask NIV size Medium	Made of silicone & Plastic material adopting to different Face sizes. Should be leak proof.Easy to wear, with Head-Gear and easy to Clean in Warm Soap water.The CapStrap headgear with intuitive talon clips that can be quickly removed for oral access to the patient.5 adjustment points to ensure optimal anatomical positioning and enhancing patient comfort. Deep sealing flange on the nose bridge to help create a low pressure seal. Should be non-vented.	Surgical consumables
826	Mask NIV size Small	Made of silicone & Plastic material adopting to different Face sizes. Should be leak proof.Easy to wear, with Head-Gear and easy to Clean in Warm Soap water.The CapStrap headgear with intuitive talon clips that can be quickly removed for oral access to the patient.5 adjustment points to ensure optimal anatomical positioning and enhancing patient comfort. Deep sealing flange on the nose bridge to help create a low pressure seal. Should be non-vented.	Surgical consumables
827	Mask Oxygen (Adult)	Should cover the nose and mouth, manufactured from soft non toxic, medical grade PVC Compound, should be transparent,odour free and lightweight, should have an elastic strap and Aluminum nose clip is provided on the Mask for proper adjustment of Mask on nasal area, should have multichannel tube ensure regular supply of oxygen if tube is accidently kinked. The tube should be provided with connecters at both ends for easy connection with oxygen source. Tube length-210cm.CE Marked Packed in one palstic bag with Label containing product name .Mfg.date,Exp.date,mfg.by.	Surgical consumables

Sr No.	Item Name	Specification	Sub Category
828	Mask Oxygen (Paediatric)	Should cover the nose and mouth, manufactured from soft non toxic, medical grade PVC Compound, should be transparent,odour free and lightweight, should have an elastic strap and aluminum nose clip is provided on the Mask for proper adjustment of Mask on nasal area, should have multichannel tube ensure regular supply of oxygen if tube is accidently kinked. The tube should be provided with connecters at both ends for easy connection with oxygen source.Tube length-210cm. CE Marked Packed in one palstic bag with Label containing product name .Mfg.date,Exp.date ,mfg.by.	Surgical consumables
829	Mask Oxygen with Reservoir Bag Paediatric	Mask Oxygen with Reservoir Bag Paediatric	Surgical consumables
830	Maternity Liner Pad ETO sterile	1) Overall Length (mm) - 365+/-10mm 2) Fluff core length (mm)-270+/-10mm 3) Fluff core width -100+/- 5mm 4) Thickness of a single pad 9-12 mm 5) weight of a single pad 16-18 gm 6)Absorbent ability- not less than 150ml	Surgical consumables
831	Mesh Polypropelene 15cm x 15cm	Polypropelene mesh 15cm x 15cm	Surgical consumables
832	Mesh Polypropelene 30cm x 30cm	Polypropelene mesh 30cm x 30cm	Surgical consumables
833	Mesh Polypropelene 3cm X 6 cm	Polypropelene Mesh 3cm X 6 cm	Surgical consumables
834	Mesh Polypropelene 6cm X 11cm	Polypropelene Mesh 6cm X 11cm	Surgical consumables
835	Mesh Polypropelene 7.6cm x 15cm	Polypropelene mesh 7.6cm x 15cm	Surgical consumables
836	Mesh Polypropylene 26cm X 36cm	Mesh Polypropylene Size: 26cm X 36cm	Surgical consumables
837	Mesh Polypropylene Size 7.5 x 15cm	Mesh Polypropylene Size 7.5 x 15cm	Surgical consumables
838	Microdrip Infusion set with Volumetric chamber paediatric	Micro Infusion set for pediatric use for Infusion Fluid administration with volumetric chamber 60 drops/ml. Flow rate 5ml/hr to 250ml/hr. Non Toxic,Sterlized,Pyrogen Free, ,Self sealing latex tube for medication & easy flushing. Special beveled extra strong spike. Disc filter in drip chamber to fascilitate rapid adjustment fluid Highly kink resistant tubing roller clamp for flow meter. Packed in one palstic bag Label containing product name .Mfg.date, Exp.date mfg.by. ISI Mark	Surgical consumables
839	Nasal cannula adult	Should be suitable for easy and efficient administration of oxygen. Should have kink resistant main tube to avoid accidental blockage,soft twin prong nasal tips to ensure equal distribution of oxygen through both air passages which provides maximum patient comfort.	Surgical consumables
840	Nasal cannula Pead.	Should be suitable for easy and efficient administration of oxygen. Should have kink resistant main tube to avoid accidental blockage,soft twin prong nasal tips to ensure equal distribution of oxygen through both air passages which provides maximum patient comfort.	Surgical consumables

Sr No.	Item Name	Specification	Sub Category
841	Neaonatal nasal cannula	Should be suitable for easy and efficient administration of oxygen. Should have kink resistant main tube to avoid accidental blockage,soft twin prong nasal tips to ensure equal distribution of oxygen through both air passages which provides maximum patient comfort.	Surgical consumables
842	Nebulisation mask with hudsons chamber pre-sterilised disposable Each	Should be a soft, clear aerosol mask conforming to the anatomy.Should have gently rolled, feathered edges with integrated nose bridge for extra comfort. Should be provided with a swivel connector for convenience of nebulization in horizontal and vertical position ensuring patient comfort.Should hsve a large surface area provided by unique convex cone design, ensuring maximum capillary action and eliminating medication waste. Good nebulization rate,should nebulize 3cc within 10 minutes. Complete set should consist of: Aerosol Mask, Nebulizer Chamber, 2mtr Multichannel Tube.	Surgical consumables
843	Needle 16g 1 inch (Sterile) Individually packed I.P.	Single use Sterile, surface should be extremely smooth,the needle point is extremely sharp.Color coded, individually blister packed, hypodermic needle 1 Inch	Surgical consumables
844	Needle 18g 1 inch (Sterile) Individually packed I.P.	Single use Sterile, Color coded, Individually blister packed, Hypodermic needle 1 Inch	Surgical consumables
845	Needle 20g 1 inch (Sterile) Individually packed I.P.	Single use Sterile, surface should be extremely smooth,the needle point is extremely sharp.Color coded, individually blister packed, hypodermic needle 1 Inch	Surgical consumables
846	Needle 21g 1 inch (Sterile) Individually packed I.P.	Single use Sterile, surface should be extremely smooth,the needle point is extremely sharp.Color coded, individually blister packed, hypodermic needle 1 Inch	Surgical consumables
847	Needle 22g 1 inch (Sterile) Individually packed I.P.	Single use Sterile, surface should be extremely smooth,the needle point is extremely sharp.Color coded, individually blister packed, hypodermic needle 1 Inch	Surgical consumables
848	Needle 23g 1 inch(Sterile) Individually packed I.P.	Single use Sterile, surface should be extremely smooth,the needle point is extremely sharp.Color coded, individually blister packed, hypodermic needle 1	Surgical consumables
849	Needle 24g 1 inch(Sterile) Individually packed I.P.	Single use Sterile, surface should be extremely smooth,the needle point is extremely sharp.Color coded, individually blister packed, hypodermic needle 1 Inch	Surgical consumables
850	Needle 26g 1 1/2 inch (Sterile) Individually packed I.P.	Single use Sterile, surface should be extremely smooth,the needle point is extremely sharp.Color coded, individually blister packed, hypodermic needle 1.5 Inch	Surgical consumables
851	Needle 26g 1/2 inch (Sterile) Individually packed I.P.	Single use Sterile, surface should be extremely smooth,the needle point is extremely sharp.Color coded, individually blister packed, hypodermic needle 1/2 Inch	Surgical consumables
852	Needle Spinal 90mm size 22G	Disposable, Sterile, Single use, Grooved hub with smooth movement, Length 90mm, Individually transparent packing. Color coded as per size, With introducer. BP/ISO/ISI /CE STANDARDS, 22G	Surgical consumables
853	Needle Spinal 90mm size 23G	Disposable, Sterile, Single use, Grooved hub with smooth movement, Length 90mm, Individually transparent packing. Color coded as per size, With introducer. BP/ISO/ISI /CE STANDARDS, 23G	Surgical consumables

Sr No.	Item Name	Specification	Sub Category
854	Needle Spinal 90mm size-24G	Disposable, Sterile, Single use, Grooved hub with smooth movement, Length 90mm, Individually transparent packing. Color coded as per size, With introducer. BP/ISO/ISI /CE STANDARDS, 24G	Surgical consumables
855	Needle Spinal 90mm size-25G	Disposable, Sterile, Single use, Grooved hub with smooth movement, Length 90mm, Individually transparent packing. Color coded as per size, With introducer. BP/ISO/ISI /CE STANDARDS, 25G	Surgical consumables
856	Needle Spinal 90mm size-26G	Disposable, Sterile, Single use, Grooved hub with smooth movement, Length 90mm, Individually transparent packing. Color coded as per size, With introducer. BP/ISO/ISI /CE STANDARDS, 26G	Surgical consumables
857	Needles disposable 26GX 1.5 inch	1) 26 guage 1/2 inch 2) Should have 26 guage 1/2 inchneedle with plastic hub Complete, ETO Sterilsed pack	Surgical consumables
858	Negative suction drain set disposable Size-10	Disposable Negative suction drain set comprising Bellow unit with connector. Connecting tube with clamp and Y connector. Curved needle with matching catheter. Spare perforated catheter. No.10G	Surgical consumables
859	Negative suction drain set disposable Size-12	Disposable Negative suction drain set comprising Bellow unit with connector. Connecting tube with clamp and Y connector. Curved needle with matching catheter. Spare perforated catheter. No.12G	Surgical consumables
860	Negative suction drain set disposable Size-14	Disposable Negative suction drain set comprising Bellow unit with connector. Connecting tube with clamp and Y connector. Curved needle with matching catheter. Spare perforated catheter. No.14G	Surgical consumables
861	Negative suction drain set disposable Size-16	Disposable Negative suction drain set comprising Bellow unit with connector. Connecting tube with clamp and Y connector. Curved needle with matching catheter. Spare perforated catheter. No.16G	Surgical consumables
862	Negative suction drain set No-14	Negative Suction Wound Drainage vacuum set should have graduated, bellow of 600 ml capacity, should have 2 radio opaque lined drain catheter Size-14 respectivly for No.14. Should be double packed sterile	Surgical consumables
863	Negative suction drain set No-16	Negative Suction Wound Drainage vacuum set should have graduated, bellow of 600 ml capacity, should have 2 radio opaque lined drain catheter Size-16 respectivly for No.16. Should be double packed sterile	Surgical consumables
864	Negative suction drain set No-18	Negative Suction Wound Drainage vacuum set should have graduated, bellow of 600 ml capacity, should have 2 radio opaque lined drain catheter Size-18 respectivly for No.18. Should be double packed sterile	Surgical consumables
865	Nylon monofilament non Absorable microsuture Size 10-0	Non Absorable microsuture monofilament Nylon CSU 3/8 circle microspatulated (Double Needle) 6mm Length 38 cm Size 10/0	Surgical consumables
866	Nylon monofilament non Absorable microsuture Size 6-0	Monofilament Nylon with needle 3/8 circle Reverse cutting 12mm Length 70 cm Size 6/0	Surgical consumables
867	Nylon Monofilament non absorbable Polymers with Needle Size 1	Nylon Monofilament nonabsorbable polymers with Needle 1/2 circle Round body Heavy Needle Loop Suture 50 mm Length 150 cm Size 1	Surgical consumables

Sr No.	Item Name	Specification	Sub Category
868	Nylon Monofilament non absorbable Polymers with Needle Size 1-0	Nylon Monofilament nonabsorbable polymers with Needle 1/2 circle Round body Heavy Needle Loop Suture 40 mm Length 150 cm Size 1/0	Surgical consumables
869	Nylon Monofilament non absorbable Polymers with Needle Size 2-0	Nylon Monofilament nonabsorbable Polymers with Needle 3/8 circle Needle reverse cutting 45mm length 90 cm Size 2-0	Surgical consumables
870	Ordinary Denatured Spirit	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified	Surgical consumables
871	Ordinary denatured spirit 1000 ml	Ordinary denatured spirit 1000 ml	Surgical consumables
872	Oxygen Flow Meter with humidifier bottle	It should be made of nickel/cromium - plated brass body.It should be backpressure compensated, double jacket should be flow gradations marked on it Desired flow will be settled through rotatory knob.Flow range should be between 0-15tpm.Transparent and unbreakable type humidifier bottles, to provide bubble type humidification, made of polycarbonate to be installed with nut and nipple type connections.Humidifier bottle should be available with safety valve features.Oxygen flow meter should be a pressure compensated flow meter that delivers an accurate prescribed flow to patients form the gas source and should provide an accuracy of +5% of full scale reading. Should be pressure compensated to ensure that the flow meter maintains its accuracy independent of varying gas supply pressures.	Surgical consumables
873	Oxygen Hood	Oxygen Hood Molded Single piece round shape made up of Autoclavable polycarbonate material Trauma free silicone neck adjustment flap the wastage of oxygen.Silicon rubber neck port adjustment ensures can be used for neonatal/infant/pediatric patients Bilateral oxygen nozzle prevents direct flow of cold oxygen on patients head Size Height 7.5 inch x Width 8.5 inch Oxygen inlet port	Surgical consumables
874	Oxygen tube with nasal prongs Each	Disposable Latex free Super soft material tube Non toxic, sterlized, pyrogen free Kink-free, crush-resistant tubing Long 7 foot tubing Non flared nostril tips- various sizes - Adult, Paed & Neonatal CE Marked Packed in one palstic bag with Label containing product name .Mfg.date,Exp.date mfg.by.	Surgical consumables
875	P.V.C. Blood collection Double bags350ml	Each bag should have two transfusion ports puncturable but non-resalable and protected by a snap fit cap. Each bag should have built in donor set with highly flexible tubing (Approximately 90 to 96 cms) memoryless with identification number printed on the tubing with a 16 gauge needle and tamperproof needle cover. The manufacturer should provide analysis report for pyrogen freeness, toxicity freeness for each batch. P.V.C. Double bags 350ml whole blood/ 49ml CPD-A solution, 350ml whole blood/ 63ml CPD-A solution with three clamps satellite bags should be 300ml capacity. Each double bag should be sealed in a polypropylene cover with two clamps break valve should be very nearer to the starting point of primary bag rest of the specification same as per single P.V.C bag. CE / ISO	Surgical consumables

Sr No.	Item Name	Specification	Sub Category
876	P.V.C. Blood collection Triple bags350ml	A)P.V.C. Triple bags 350ml whole blood/ 49 ml CPD-A solution, 350 ml whole blood/ 63 ml CPD-A solution with three clamps satellite bags should be 300 ml capacity. Break valve should be very nearer to the starting point of primary bag, other specification same as for single bag. CE / ISO	Surgical consumables
877	P.V.C. Paediatric bag	P.V.C. Paediatric bag with 14 ml CPDA/ CPD and capacity 100ml whole blood.Rest specification same as for single P.V.C bag.	Surgical consumables
878	Plasma Filter with adapter	Plasma Filter : dry Membrane material -Polysulfone ,Inner diameter-330 um, Wall thickness-65um, Housing material-Polycarbonate, Potting compound-Polyurethane, O-ring-Silicone, Sterilisation Method-Inline steam, Blood connectors Filtrate connectors-Compatible with ISO 8637-2, S(Sieving Coefficient)-Albumin-0.90,IGM-0.90 ldl-0.90,Maximum Filtrate flow-30%fo effective blood flow, Recom. blood range* 9mL/min)-40-150/80-250, Max. TMP(mmHG)-100, V(prim. volume) Blood/Filtrate(mL-mL)35/90-67/160,P(press. drop blood,Hct,45% (mmHg)70 (Q8=150mL/Min)/60(Q8=250mL/min)A(effective surface area (m2)-0.3/0.6	Surgical consumables
879	Plaster of Paris Bandage (B.P) Readymade Size 10 cm x 2.7 Mtrs	Plaster of Paris Bandage (B.P)(Readymade) Size 10 cm x 2.7 Mtrs	Surgical consumables
880	Plaster of Paris Bandages (Ready made) Size 15 cm x 2.7 m	Plaster of Paris Bandages (Ready made) Size 15 cm x 2.7 m	Surgical consumables
881	Plaster of Paris Bandages (Ready made) Size 20 cm x 2.7 m	Plaster of Paris Bandages (Ready made) Size 20 cm x 2.7 m	Surgical consumables
882	Plaster of Paris powder (35 kg)	Plaster of Paris powder (In non returnable container) 35 kg	Surgical consumables
883	Poliglecaprone 25-dyed 25mm Size 3-0	Poliglecaprone 25-dyed 3/8 Circle Cutting 25mm 70cm Size 3/0	Surgical consumables
884	Poliglecaprone 25-dyed Size 2-0	Poliglecaprone 25-dyed 1/2 Circle R.B 30mm 70cm Size 2/0	Surgical consumables
885	Poliglecaprone 25-undyed Size 3-0	Poliglecaprone 25-undyed Curved Reverse Cutting 26mm 70cm Size 3/0	Surgical consumables
886	Poliglecaprone 25-undyed Size 4-0	Poliglecaprone 25-undyed 3/8 Circle Reverse Cutting 16mm 70cm Size 4/0	Surgical consumables
887	Polyamide Monofilament (Nylon) Suture RB Size 0	Non Absorbable Surgical Suture Monofilament Polyamide (Nylon) Black 1/2 circle Round Body, Needle 40mm, Length-150cm, Size 0	Surgical consumables
888	Polyamide Monofilament (Nylon) suture Size 2-0	Non Absorbable Surgical Suture Monofilament Polyamide (Nylon) Black 3/8 circle Reverse Cutting 45mm 100cm Size 2-0	Surgical consumables
889	Polyamide Monofilament Nylon suture Size 3-0	Nylon Monofilament Polyamide 3/8 Circle cutting needle 30 mm 70cm Size 3-0	Surgical consumables
890	Polyamide Monofilament Nylon	Nylon Monofilament Polyamide 3/8 Circle precise cutting needle 19 mm 70cm Size 4-0	Surgical consumables

Sr No.	Item Name	Specification	Sub Category
	suture Size 4-0		
891	Polyamide Monofilament suture (Nylon) Size 5-0	Monofilament Polyamide Non Absorbable suture (Nylon) 3/8 circle Reverse Cutting width 12mm length 70cm Size 5-0	Surgical consumables
892	Polyamide monofilament suture heavy Size 1	Non Absorbable Monofilament Polyamide 1/2 circle Reverse Cutting width 45mm length 100cm heavy Size 1	Surgical consumables
893	Polydiaxone Suture Antibacterial Size 1	Polydiaxone Suture Antibacterial half circle Round Body Heavy Needle 45mm Length 90 cm Size 1	Surgical consumables
894	Polydiaxone Suture Antibacterial Size 2-0	Polydiaxone Suture Antibacterial Half circle Round Body 30mm Length 76 cm Size 2/0	Surgical consumables
895	Polydiaxone Suture Round Body 20mm Size 3-0	Polydiaxone Suture 1/2 circle Round Body 20mm Length 90 cm Size 3/0	Surgical consumables
896	Polydiaxone Suture Round Body 30mm Size 1-0	Polydiaxone Suture 1/2 circle Round Body 30mm Length 70 cm Size 1/0	Surgical consumables
897	Polydiaxone Suture Round Body 30mm Size 3-0	Polydiaxone Suture 1/2 circle Round Body 30mm Length 70 cm Size 3/0	Surgical consumables
898	Polydiaxone Suture Round Body Heavy Needle heavy loop 40mm Size 1-0	Polydiaxone Suture 1/2 circle Round Body Heavy Needle (Loop Suture) 40mm Length 150 cm Size 1/0	Surgical consumables
899	Polydrapes (Eye) Disposable	Material : sms 35 gsm water repellent. Size : 60x60cm,70x70cm,100x70cm,40x50cm,25x20cm, Adhesive area : 7x9 cm, Drain pouch(poly): 1nos Eye lid holder : 4 nos, sterilized by ETO	Surgical consumables
900	Polyester Coated Braided pledgeted Suture green 17mm Size 2-0	Coated Braided Polyester Suture 1/2 circle Tapercut Double Needle (Green) Pledgeted 17mm Length 90 cm Size 2/0	Surgical consumables
901	Polyester Coated Braided pledgeted Suture white 17mm Size 2-0	Coated Braided Polyester Suture 1/2 circle Tapercut Double Needle (White) Pledgeted 17mm Length 90 cm Size 2/0	Surgical consumables
902	Polyester Coated Braided Suture 45mm Size 2	Coated Braided Polyester Suture 1/2 circle Tapercut Heavy Needle 45mm Length 100 cm Size 2	Surgical consumables
903	Polyester Coated Braided Suture multipack Size 5	Coated Braided Polyester Suture 1/2 circle Tapercut multipack Heavy 55mm Length 90 cm Size 5	Surgical consumables
904	Polyglactin 910 Suture size 1	Polyglactin 910 Sterilsed Surgical Needle Suture half circle round body 40mm (Heavy) 1/2 Circle Taper Cutting 40 mm (heavy) 180 cm Size 1	Surgical consumables
905	Polyglactin Braided coated Antibacterial suture size 2-0	Absorbable Surgical Suture U.S.P. (Synthetic) Antibacterial Coated sterilised needled suture (Braided coated Polyglactin)1/2 circle round bodied 30mm, suture length 90 cm, size 2-0	Surgical consumables
906	Polyglactin braided coated suture Size 5-0	Braided coated polyglactin 1/2 circle round body needle 16mm length 45cm Size 5/0	Surgical consumables
907	Polyglactin Braided Coated undyed 22mm	Braided Coated Polyglactin undyed fast absorbing 1/2 Circle Cutting 22mm 70cm Size 3/0	Surgical consumables

Sr No.	Item Name	Specification	Sub Category
	Size 3-0		
908	Polyglactin Braided Coated undyed 26mm Size 3-0	Braided Coated Polyglactin undyed fast absorbing Curved Reverse Cutting, 26mm 70 cm Size 3/0	Surgical consumables
909	Polyglactin Braided Coated undyed Size 1-0	Braided Coated Polyglactin undyed fast absorbing Tapercut 1/2 Circle 35mm 75cm size 1/0	Surgical consumables
910	Polyglactin Braided Coated undyed Size 2-0	Braided Coated Polyglactin undyed fast absorbing Tapercut 1/2 Circle 35mm 90cm Size 2/0	Surgical consumables
911	Polyglactin Braided Coated undyed Size 4-0	Braided Coated Polyglactin undyed fast absorbing 3/8 Circle Cutting 16 mm 45 cm Size 4/0	Surgical consumables
912	Polyglactin Braided Coated undyed Size 5-0	Braided Coated Polyglactin undyed fast absorbing Curved Reverse Cutting 12 mm 75 cm Size 5/0	Surgical consumables
913	Polyglactin Braided Coated violet Antibacterial 36mm Size 1-0	Braided Coated Polyglactin violet antibacterial 1/2 Circle reverse cutting O S 36mm 90cm Size 1-0	Surgical consumables
914	Polyglactin Braided Coated violet Antibacterial heavy Size 1	Braided Coated Polyglactin violet antibacterial 1/2 Circle R.B. (Heavy) 40mm 90cm Size 1	Surgical consumables
915	Polyglactin Braided Coated violet Antibacterial Size 2-0	Braided Coated Polyglactin violet antibacterial 1/2 Circle R.B. 30mm 90cm Size 2-0	Surgical consumables
916	Polyglactin Braided Coated violet Antibacterial Size 3-0	Braided Coated Polyglactin violet antibacterial 1/2 Circle R.B. 20mm 90cm Size 3/0	Surgical consumables
917	Polyglactin Braided Coated violet Antibacterial taper cut 36mm Size 1-0	Braided Coated Polyglactin violet antibacterial 1/2 Circle Taper Cut V-34 OB 36mm 90cm Size 1/0	Surgical consumables
918	Polyglactin Braided Coated violet heavy 23mm Size 1	Braided Coated Polyglactin violet 1/2 Circle Reverse Cutting (Heavy) 23mm 35cm Size 1	Surgical consumables
919	Polyglactin Braided Coated violet heavy 40mm Size 1	Braided Coated Polyglactin violet 1/2 Circle R.B. (Heavy) 40 mm 90cm Size 1	Surgical consumables
920	Polyglactin Braided Coated violet RB 30mm Size 1-0	Braided Coated Polyglactin violet 1/2 Circle R.B 30mm 90cm Size 1/0	Surgical consumables
921	Polyglactin Braided Coated violet RB 30mm Size 2-0	Braided Coated Polyglactin violet 1/2 Circle R.B. 30mm 90cm Size 2/0	Surgical consumables
922	Polyglactin Braided Coated violet RB 40mm Size 1-0	Braided Coated Polyglactin violet 1/2 Circle R.B. 40mm 90cm Size 1/0	Surgical consumables
923	Polyglactin Braided Coated violet RC 36mm Size 1-0	Braided Coated Polyglactin violet 1/2 Circle Reverse Cutting O.S. 36mm 90cm Size 1/0	Surgical consumables

Sr No.	Item Name	Specification	Sub Category
924	Polyglactin Braided Coated violet RC 40mm Size 1	Braided Coated Polyglactin violet 1/2 Circle Reverse Cutting O.S, 40 mm 90cm Size 1	Surgical consumables
925	Polyglactin Braided Coated violet RC 40mm Size 2-0	Braided Coated Polyglactin violet 1/2 Circle Reverse Cutting 40mm 90cm Size 2/0	Surgical consumables
926	Polyglactin Synthetic RB 20mm Size 2-0	Synthetic Polyglactin with round body silver Needle 1/2 circle 20mm Length 90 cm size 2/0	Surgical consumables
927	Polyglactin synthetic RB 30mm size 2-0	Synthetic Polyglactin Acid with Needle 1/2 circle Round Body 30mm Length 90 cm Size 2/0	Surgical consumables
928	Polyglactin synthetic RB 40mm size 1	Synthetic Polyglactin Acid with Needle 1/2 circle Round Body 40mm Length 90 cm Size 1	Surgical consumables
929	Polyglactin synthetic RB 40mm size 3-0	Synthetic Polyglactin with Needle 1/2 circle Round Body 40mm Length 76 cm Size 3/0	Surgical consumables
930	Polyglactin Synthetic RB heavy 50mm Size 1	Synthetic Polyglactin with silver Needle 1/2 circle, Round Body Heavy Needle 50mm Length 90 cm Size 1	Surgical consumables
931	Polyglactin synthetic RC 40mm size 3-0	Synthetic Polyglactin with Needle 1/2 circle reverse cutting 40mm Length 76 cm Size 3/0	Surgical consumables
932	Polyglactin Synthetic RC heavy 23mm Size 1	Polyglactin Synthetic Absorbable Suture reverse cutting heavy width 23mm port closure length 45cm Size: 1	Surgical consumables
933	Polyglactin synthetic size 2	Synthetic Polyglycolic Acid with Needle 1/2 circle Round Body 30mm Length 90cm Size 2	Surgical consumables
934	Polyglactin Synthetic Size 4-0	Synthetic Polyglactin with Needle 1/2 circle Round Body 12mm Length 70 cm Size 4/0	Surgical consumables
935	Polyglycolic acid Synthetic 3/8 circle RB 40mm Size 1	Synthetic Polyglycolic Acid with Needle 3/8 circle Round Body 40mm Length 90 cm Size 1	Surgical consumables
936	Polyglycolic acid Synthetic blunt RB 40mm Size 1	Synthetic Polyglycolic Acid with Needle Blunt 1/2 circle Round Body 40mm Length 90 cm Size 1	Surgical consumables
937	Polyglycolic acid Synthetic cutting 16mm Size 1	Synthetic Polyglycolic Acid with Needle 3/8 circle cutting 16mm Length 45 cm Size 3/0	Surgical consumables
938	Polyglycolic acid Synthetic double needle 16mm Size 5-0	Synthetic Polyglycolic Acid with Needle 1/2 circle Round Body (Double needle) 16mm Length 70 cm Size 5/0	Surgical consumables
939	Polyglycolic acid Synthetic oval RB 26mm Size 3-0	Synthetic Polyglycolic Acid with Needle 1/2 circle oval Round Body J.B. Needle 26mm Length 70 cm Size 3/0	Surgical consumables
940	Polyglycolic acid Synthetic prime needle 20mm Size 3-0	Synthetic Polyglycolic Acid with Needle 3/8 circle Prime Needle 20mm Length 70 cm Size 3/0	Surgical consumables
941	Polyglycolic acid Synthetic RB 12mm Size 3-0	Synthetic Polyglycolic Acid with Needle 3/8 circle Round Body 12mm Length 70 cm Size 3/0	Surgical consumables
942	Polyglycolic acid Synthetic RB 20mm Size 3-0	Synthetic Polyglycolic Acid with Needle 1/2 circle Round Body 20mm Length 70 cm Size 3/0	Surgical consumables
943	Polyglycolic acid Synthetic RB 30mm	Synthetic Polyglycolic Acid with Needle 1/2 circle Round Body 30mm Length 90 cm Size 1/0	Surgical consumables

Sr No.	Item Name	Specification	Sub Category
	Size 1-0		
944	Polyglycolic acid Synthetic RB 30mm Size 2-0	Synthetic Polyglycolic Acid with Needle 1/2 circle Round Body 30mm Length 90 cm Size 2/0	Surgical consumables
945	Polyglycolic acid Synthetic RB 40mm Size 1	Synthetic Polyglycolic Acid with Needle 1/2 circle Round Body 40mm Length 90 cm Size 1	Surgical consumables
946	Polyglycolic acid Synthetic RB 40mm Size 1-0	Synthetic Polyglycolic Acid with Needle 1/2 circle Round Body 40mm Length 90 cm Size 1/0	Surgical consumables
947	Polyglycolic acid Synthetic RB 50mm Size 1	Synthetic Polyglycolic Acid with Needle 1/2 circle Round Body 50mm Length 90 cm Size 1	Surgical consumables
948	Polyglycolic acid violet absorbable synthetic suture Size 3-0	Absorbable Surgical Synthetic Suture Polyglycolic Acid Violet Coated & Braided 1/2 circle RB 20mm 70cm Size 3-0	Surgical consumables
949	Polyglyconate monofilament synthetic absorbable suture size 4-0	Polyglyconate monofilament synthetic absorbable sutures 75 cms 20 mm 1/2 taper point/Round Body size 4/0	Surgical consumables
950	Polypropylene dyed suture 16mm size 3-0	polypropylene suture dyed 3/8 circle 16mm round body double needle 70cm Size 3/0.	Surgical consumables
951	Polypropylene dyed suture 25mm size 3-0	polypropylene Suture dyed 3/8 circle cutting 25mm Length 70 cm Size 3/0	Surgical consumables
952	Polypropylene dyed suture 3/8 circel RB 25mm size 3-0	polypropylene suture dyed 3/8 circle 25mm round body double needle 70cm Size 3/0.	Surgical consumables
953	Polypropylene dyed suture 30mm size 1	polypropylene Suture dyed 1/2 circle Tapercut Heavy Needle 30mm Length 100 cm Size 1	Surgical consumables
954	Polypropylene dyed suture 30mm size 1-0	polypropylene Suture dyed 1/2 circle Round Body 30mm Length 90 cm Size 1/0	Surgical consumables
955	Polypropylene dyed suture 40mm loop size 1	polypropylene Suture dyed 1/2 circle Round Body Heavy Loop Suture 40mm Length 150 cm Size 1	Surgical consumables
956	Polypropylene dyed suture 45mm size 1	polypropylene Suture dyed 1/2 circle Reverse cutting Heavy 45mm Length 100 cm Size 1	Surgical consumables
957	Polypropylene dyed suture 50mm size 1	polypropylene Suture dyed 1/2 circle Round Body Heavy Needle 50mm Length 70 cm Size 1	Surgical consumables
958	Polypropylene dyed suture CC double needle 16mm size 5-0	polypropylene Suture dyed Curved C.C. Double Needle 16mm Length 70 cm Size 5/0	Surgical consumables
959	Polypropylene dyed suture cutting 16mm size 3-0	polypropylene Suture dyed 3/8 circle cutting 16mm Length 70 cm Size 3/0	Surgical consumables
960	Polypropylene dyed suture double needle 16mm size 3-0	polypropylene Suture dyed 3/8 circle cutting 16mm Double needle Length 70 cm Size 3/0	Surgical consumables
961	Polypropylene dyed suture double needle 16mm size 4-0	polypropylene suture dyed 3/8 circle 16mm round body double needle 70cm Size 4/0.	Surgical consumables

Sr No.	Item Name	Specification	Sub Category
962	Polypropylene dyed suture double needle 16mm size 5-0	polypropylene Suture dyed 3/8 circle Round Body Double needle 16mm Length 70 cm Size 5/0	Surgical consumables
963	Polypropylene dyed suture double needle 25mm size 2-0	polypropylene Suture dyed 1/2 circle Taperpoint 25mm double needle Length 70 cm Size 2/0	Surgical consumables
964	Polypropylene dyed suture double needle 25mm size 3-0	polypropylene Suture dyed 1/2 circle Round Body 25mm Double needle Length 70 cm Size 3/0	Surgical consumables
965	Polypropylene dyed suture heavy 30mm size 1-0	polypropylene Suture dyed 1/2 circle Round Body Heavy 30mm Length 90 cm Size 1/0	Surgical consumables
966	Polypropylene dyed suture RB 16mm double needle size 5-0	polypropylene suture dyed 3/8 circle 16mm round body double needle 70cm Size 5/0.	Surgical consumables
967	Polypropylene dyed suture RB 16mm size 5-0	polypropylene Suture dyed 3/8 circle Round Body 16mm Length 70 cm Size 5/0	Surgical consumables
968	Polypropylene dyed suture RB 20mm size 3-0	polypropylene Suture dyed 1/2 circle Round Body 20mm Length 70 cm Size 3/0	Surgical consumables
969	Polypropylene dyed suture RB 25mm size 3-0	polypropylene Suture dyed 1/2 circle Round Body 25mm Length 70 cm Size 3/0	Surgical consumables
970	Polypropylene dyed suture RB 30mm size 2-0	polypropylene Suture dyed 1/2 circle Round Body 30mm Length 70 cm Size 2/0	Surgical consumables
971	Polypropylene dyed suture RB double needle 16mm size 4-0	polypropylene suture dyed 1/2 circle 16mm round body double needle 70cm Size 4/0.	Surgical consumables
972	Polypropylene dyed suture RB double needle 30mm size 2-0	polypropylene Suture dyed 1/2 circle Round Body 30mm double needle Length 70 cm Size 2/0	Surgical consumables
973	Polypropylene dyed suture taper cut 30mm size 1-0	polypropylene Suture dyed 1/2 circle Tapercut Heavy Needle 30mm Length 90 cm Size 1/0	Surgical consumables
974	Polypropylene dyed suture tapercut 25mm size 1-0	polypropylene Suture dyed 1/2 circle Tapercut 25mm Length 70 cm Size 1/0	Surgical consumables
975	Polypropylene dyed suture taperpoint 25mm size 2-0	polypropylene Suture dyed 1/2 circle Taperpoint 25mm Length 70 cm Size 2/0	Surgical consumables
976	Polypropylene monofilament suture cutting 16mm size-3-0	Non absorbable surgical suture monofilament polypropylene suture USP Sterilized surgical needled suture 3/8 circle cutting needle 16mm Length 70cm Size-3-0	Surgical consumables
977	Polypropylene monofilament suture Rb 20mm size-3-0	Non absorbable surgical suture monofilament polypropylene blue 1/2 circle Round body needle 20mm length 70cm size-3-0	Surgical consumables
978	Polypropylene Monofilament suture RB heavy 30mm Size 1	Non Absorbable Surgical Suture Monofilament Polypropylene Blue 1/2 circle RB Heavy 30mm 90cm Size 1	Surgical consumables

Sr No.	Item Name	Specification	Sub Category
979	Polypropylene Monofilament suture RB heavy 45mm Size 1	Non Absorbable Surgical Suture Monofilament Polypropylene Blue 1/2 circle RB Heavy 45mm 100cm Size 1	Surgical consumables
980	Polypropylene Monofilament suture tapercut 30mm Size 1	Non Absorbable Surgical Suture Monofilament Polypropylene Blue 1/2 circle Tapercut 30mm 100cm Heavy Size 1	Surgical consumables
981	Polypropylene suture Size 2-0	Polypropylene suture dyed 3/8 Circle cutting needle 30 mm 70cm. Size 2-0	Surgical consumables
982	Povidone Iodine 10 % Sterile dressing box of 20 dressing	Povidone Iodine 10 % Sterile dressing box of 20 dressing	Surgical consumables
983	Povidone lodine Solution 7.5% Scrub 500ml	Povidone Iodine 7.5% w/v topical solution scrub 500 ml	Surgical consumables
984	Pricking Lancet	Lancet Pricking : Should be of a fine gauge with a tri-bevel tip with a consistent depth penetration and universal design Standard size	Surgical consumables
985	Protease based enzymaetic cleaner	Protease based enzymaetic cleaner Required Compatability report of International Standard Manufacturers for commonly used endoscopes i. e. Karl Storz/ Pentax/Fujinon/ Olympus 1000ml	Surgical consumables
986	Razor Disposable Surgical Non Traumatic (Skin preparation)	Should have a single edge, comb style intended for pre-operational procedures. The razor should have stainless steel blade with platinum edge and teflon coatingwith a steady firm grip. Should enable a smooth clean shave procedure without cuts and irritation.The product should be disposable and meet high standards of safety and hygiene	Surgical consumables
987	Reload cartrides for Endoscopic Linear Cutter 45	Reload cartrides for Endoscopic Linear Cutter 45 with/without inbuilt knife, with tissue retaining button(desirable) , length of staples after closure should be a)Standard 1.5mm b)Thick tissue 2.0mm c)Vascular tissues 1.0mm	Surgical consumables
988	Reload for Linear cutter 55mm (universal titanium)	Universal titanium reload for 55 to 60mm linear cutter with selectable staple height from 1.5 to 2mm with 4 rows of staples	Surgical consumables
989	Reload for Linear cutter 75mm (universal titanium)	Universal titanium reload fro 75 mm linear cutter with selectable staple height from 1.5 to 2mm with 6 rows of staples	Surgical consumables
990	Reload for Linear cutter 75mm (universal titanium)	Universal titanium reload fro 75 to 80 mm linear cutter with selectable staple height from 1.5 to 2mm with 4 rows of staples	Surgical consumables
991	Reload linear stapler 60mm	60mm long heavy wire reload with 0.28 mm diameter for linear stapler 60mm	Surgical consumables
992	Rolled Bandage as per schedule FII of Drugs and Cosmetics Act 1940 Size 10 cm x 4 Mtrs	Rolled Bandage as per schedule FII of Drugs and Cosmetics Act 1940 Size 10 cm x 4 Mtrs	Surgical consumables
993	Rolled Bandage as per schedule FII of Drugs and Cosmetics Act 1940 Size 15 cm x 4	Rolled Bandage as per schedule FII of Drugs and Cosmetics Act 1940 Size 15 cm x 4 Mtrs.	Surgical consumables

Sr No.	Item Name	Specification	Sub Category
	Mtrs.		
994	Rolled Bandage as per schedule FII of Drugs and Cosmetics Act 1940 Size 7.5 cm x 4 Mtrs.	Rolled Bandage as per schedule FII of Drugs and Cosmetics Act 1940 Size 7.5 cm x 4 Mtrs.	Surgical consumables
995	Ryles Tube - (Nasogastric Tube) No. 7	Ryles Tube Polythene(P.V.C) Pre-Sterile (Length 105cm) Sterile Non Toxic, Pyrogen Free With Radio opaque line assorted Sizes 7 FG	Surgical consumables
996	Ryles tube Sterile Disposable size-10fr	Should be soft & kink resistance tube with extra opaque stripe. Should be prepared from approved medical grade polyvinylchloride. Closed distal end with metallic S.S. balls sealed into the tube to assist the easy passage of tube during insertion. Should have four lateral eyes Length: 105cm Tube with extra opaque line is marked at 45, 55, 65, and 75cm. Used For Nasogastric introduction for nutrition and aspiration of intestinal secretion 10 fr	Surgical consumables
997	Ryles tube Sterile Disposable size-12fr	Should be soft & kink resistance tube with extra opaque stripe. Should be prepared from approved medical grade polyvinylchloride. Closed distal end with metallic S.S. balls sealed into the tube to assist the easy passage of tube during insertion. Should have four lateral eyes Length: 105cm Tube with extra opaque line is marked at 45, 55, 65, and 75cm. Used For Nasogastric introduction for nutrition and aspiration of intestinal secretion 12 fr	Surgical consumables
998	Ryles tube Sterile Disposable size-14fr	Should be soft & kink resistance tube with extra opaque stripe. Should be prepared from approved medical grade polyvinylchloride. Closed distal end with metallic S.S. balls sealed into the tube to assist the easy passage of tube during insertion. Should have four lateral eyes Length: 105cm Tube with extra opaque line is marked at 45, 55, 65, and 75cm. Used For Nasogastric introduction for nutrition and aspiration of intestinal secretion 14 fr	Surgical consumables
999	Ryles tube Sterile Disposable size-16fr	Should be soft & kink resistance tube with extra opaque stripe. Should be prepared from approved medical grade polyvinylchloride. Closed distal end with metallic S.S. balls sealed into the tube to assist the easy passage of tube during insertion. Should have four lateral eyes Length: 105cm Tube with extra opaque line is marked at 45, 55, 65, and 75cm. Used For Nasogastric introduction for nutrition and aspiration of intestinal secretion 16 fr	Surgical consumables
1000	Ryles tube Sterile Disposable size-18fr	Should be soft & kink resistance tube with extra opaque stripe. Should be prepared from approved medical grade polyvinylchloride. Closed distal end with metallic S.S. balls sealed into the tube to assist the easy passage of tube during insertion. Should have four lateral eyes Length: 105cm Tube with extra opaque line is marked at 45, 55, 65, and 75cm. Used For Nasogastric introduction for nutrition and aspiration of intestinal secretion 18 fr	Surgical consumables

Sr No.	Item Name	Specification	Sub Category
1001	Ryles tube Sterile Disposable size-20fr	Should be soft & kink resistance tube with extra opaque stripe. Should be prepared from approved medical grade polyvinylchloride. Closed distal end with metallic S.S. balls sealed into the tube to assist the easy passage of tube during insertion. Should have four lateral eyes Length: 105cm Tube with extra opaque line is marked at 45, 55, 65, and 75cm. Used For Nasogastric introduction for nutrition and aspiration of intestinal secretion 20 fr	Surgical consumables
1002	Ryles tube Sterile Disposable Size-6fr	Should be soft & kink resistance tube with extra opaque stripe. Should be prepared from approved medical grade polyvinylchloride. Closed distal end with metallic S.S. balls sealed into the tube to assist the easy passage of tube during insertion. Should have four lateral eyes Length: 105cm Tube with extra opaque line is marked at 45, 55, 65, and 75cm. Used For Nasogastric introduction for nutrition and aspiration of intestinal secretion 6 fr	Surgical consumables
1003	Ryles tube Sterile Disposable size-8fr	Should be soft & kink resistance tube with extra opaque stripe. Should be prepared from approved medical grade polyvinylchloride. Closed distal end with metallic S.S. balls sealed into the tube to assist the easy passage of tube during insertion. Should have four lateral eyes Length: 105cm Tube with extra opaque line is marked at 45, 55, 65, and 75cm. Used For Nasogastric introduction for nutrition and aspiration of intestinal secretion 8 fr	Surgical consumables
1004	Scalp vein set sterile, Individually Packed size-20G	Sterile,siliconised,thin walled,short bevel needle with colour coded butterfly 20g	Surgical consumables
1005	Scalp vein set sterile, Individually Packed size-22G	Sterile,siliconised,thin walled,short bevel needle with colour coded butterfly 22g	Surgical consumables
1006	Scalp vein set sterile, Individually Packed size-24G	Sterile,siliconised,thin walled,short bevel needle with colour coded butterfly 24g	Surgical consumables
1007	Shim stock with cutter	Shim stock with cutter for accurate occlusion checking. The clear plastic case must enable check of the remaining foil easily. Available as 8? Thickness, approx 8 mm wide and 6 m length	Surgical consumables
1008	Skin Stapler multidirectional 35wides	Multidirectional Skin Stapler with 35 Wide Staples having alignment indicator, ergonomic pistol-grip handle design comfortable for smaller hands	Surgical consumables
1009	Skin stapler Multidirectional with 55 wide staples	Multidirectional skin stapler with 55 wide staples having alignment indicator, Staple dimension of 6.9 x 3.9 and 0.58 mm wire diameter	Surgical consumables
1010	Sodium Hypochloride	Sodium Hypochloride	Surgical consumables
1011	Sodium Hypochlorite Sol. 5000ml Bottle	Sodium Hypochlorite Sol. Contains not less than 4% and not more than 6% Sodium Hypochlorite. 5000ml Bottle	Surgical consumables
1012	Sodium hypochlorite solution 3%	1) It should have 3% in concentration meant for endodontic use. 2) Storage container should be light & leak Proof 3) It should be 500 ml bottle	Surgical consumables
1013	Sodium Hypochlorite Solution U.S.P 100 ml bottle	Sodium Hypochlorite Solution U.S.P.containing not less than 4% and not more than 6% by weight 100 ml bottle	Surgical consumables

Sr No.	Item Name	Specification	Sub Category
1014	Sodium Hypochlorite Solution U.S.P 5 lit Can	Sodium Hypochlorite Solution U.S.P.containing not less than 4% and not more than 6% by weight of Sodium Hypochlorite Solution. Required item wise WHO GMP 5 lit Can	Surgical consumables
1015	Sodium Hypochlorite Solution U.S.P. 200ml bottle with dropper	Sodium Hypochlorite Solution U.S.P.containing not less than 4% and not more than 6% by weight of Sodium Hypochlorite Solution 200ml bottle with dropper	Surgical consumables
1016	Sodium Perborate Monohydrate 810gm (Instrument Sterilant) 5 litre jar	Instrument Sterilant containing : Sodium Perborate Monohydrate 50 % w/w required Compatability report of International Standard Manufacturers for commonly used endoscopes i. e. Karl Storz/ Pentax/Fujinon/ Olympus Required item wise WHO GMP 810gm 5 Litre jar	Surgical consumables
1017	Soft Cotton Roll 100% natural Cotton Packet of 50 gm NetSnow white in Color Contains high absorbency Acidity and Alkalanity Free I.P. Standard, Rolled in Plastic pack	Soft Cotton Roll 100% natural Cotton Packet of 50 gm NetSnow white in Color Contains high absorbency Acidity and Alkalanity Free I.P. Standard, Rolled in Plastic pack	Surgical consumables
1018	Spirit 94% for Hospital use 1 litre	Spirit 94% for Hospital use	Surgical consumables
1019	Sterile Cotton Swab Individually Packed In Screw Cap Tube	ISO certified, WHO/GMP confirmed to / CE notified	Surgical consumables
1020	Sterile Hydrocolloid Dressing Size 15 * 15cm	Sterile Hydrocolloid Dressing Size 15 * 15cm	Surgical consumables
1021	Surgical Blade Packet of 100 Blade No. 21	Surgical Blade / B.P. Blade Pre sterile wrapped with antirust paper in aluminum foil I S I mark No. 23 Surgical Blades Pre-Sterile With Gamma Radiation For Handle No. 4 Size	Surgical consumables
1022	Surgical burs for straight hand piece (Straight)	1) Should be available in taper fissure form 2) It should made with high quality fine grain tungsten carbide, which produces a blade that is sharper and wears longer. 3) Carefully designed blade structure, rake angle, flute depth and spiral angulation. 4) Should not rust and corrode. 5) Should be autoclavable. 6) Should not disastrously break during use. 7) Should not dull after short duration of use.	Surgical consumables
1023	Surgical burs for surgical straight hand piece (Round)	1) Should be available in Round form 2) It should made with high quality fine grain tungsten carbide, which produces a blade that is sharper and wears longer. 3) Carefully designed blade structure, rake angle, flute depth and spiral angulation. 4) Should not rust and corrode. 5) Should be autoclavable. 6) Should not disastrously break during use. 7) Should not dull after short duration of use.	Surgical consumables
1024	Surgical fixation wires 24 gauge Stainless Steel	The wire should have ability to bend without fracturing corrosion resistance. Should be 30 to 5cm wire, Circular in cross section, should be autoclavable	Surgical consumables
1025	Surgical fixation wires 26 gauge Stainless Steel	The wire should have ability to bend without fracturing corrosion resistance. Should be 30 to 5cm wire, Circular in cross section, should be autoclavable	Surgical consumables

Sr No.	Item Name	Specification	Sub Category
1026	Surgical Gown Breathable High Performance	SFSMS Polypropylene nonwoven (Non laminated) breathable fabric with antistatic and alcohol repellent treatment, Raglan Sleeves, Adjustable Hook & Loop Binding, Flourine Chemical Free. CE / ISO	Surgical consumables
1027	Surgical Spirit 500mI Bottle	Surgical Spirit With methyl salicylate, Diethyl Phthalate and castor oil in Industrial Methylated Spirit 500mI Bottle	Surgical consumables
1028	Surgical Spirit With methyl salicylate, Diethyl Phthalate and castor oil in denatured alcohol	A.R quality or equivalent 500 ml	Surgical consumables
1029	Suture Needle Curved A)Round Body B) Tapered cut C) Reverse cutting D) 3/8 circle sizes 2 to 24	Suture Needle Curved A)Round Body B) Tapered cut C) Reverse cutting D) 3/8 circle sizes 2 to 24	Surgical consumables
1030	Suture Needle Straight, Round Body, Tapered cut & Reverse cutting Size 2 to 24	Suture Needle Straight, Round Body, Tapered cut & Reverse cutting Size 2 to 25	Surgical consumables
1031	Swab Cotton disposable	Swab Cotton disposable : Isopropyl Alcohol 50% + Rectified Spirit(Ethyl Alcohol) 20% cotton swab or Equivalent .3 ml pack	Surgical consumables
1032	Swab Non sterile cotton	Swab Non sterile cotton : wooden stick, Autoclavable	Surgical consumables
1033	Swab Sterile Cotton Individually Packed In Screw Cap Tube	Swab Sterile Cotton Individually Packed In Screw Cap Tube	Surgical consumables
1034	syringe compatible Disposable pressure injector medrad injector syringes and tubing for CT 150 ml	Disposable pressure injector syringe compatible medrad injector syringes and tubing for CT 150 ml [DCA]	Surgical consumables
1035	Syringe Disposable Luer Lock I.P. 10 ml	Should be Manufactured from medical grade virgin polypropylene. Threaded luer lock tip designed for safe connection to female connector. Prominent graduation ensurering dosage accuracy Clear transparent chamber. Thermoplastic elastomer gasket which is inert and provides minimum friction during movement and prevents leakage & back flow. 10ml	Surgical consumables
1036	Syringe Disposable Luer Lock I.P. 20 ml	Should be Manufactured from medical grade virgin polypropylene. Threaded luer lock tip designed for safe connection to female connector. Prominent graduation ensurering dosage accuracy Clear transparent chamber. Thermoplastic elastomer gasket which is inert and provides minimum friction during movement and prevents leakage & back flow. 20ml	Surgical consumables

NMCPA Tender

Sr No.	Item Name	Specification	Sub Category
1037	Syringe Disposable Luer Lock I.P. 3ml	Should be Manufactured from medical grade virgin polypropylene. Threaded luer lock tip designed for safe connection to female connector. Prominent graduation ensurering dosage accuracy Clear transparent chamber. Thermoplastic elastomer gasket which is inert and provides minimum friction during movement and prevents leakage & back flow. 3ml	Surgical consumables
1038	Syringe Disposable Luer Lock I.P. 5ml	Syringe Disposable Luer Lock I.P. 5ml : Should be Manufactured from medical grade virgin polypropylene.Threaded luer lock tip designed for safe connection to female connector. Prominent graduation ensurering dosage accuracy Clear transparent chamber. Thermoplastic elastomer gasket which is inert and provides minimum friction during movement and prevents leakage & back flow. 5 ml	Surgical consumables
1039	Syringe Insulin with needle sterile disposable I.P.	Should have the following features:1.The barrel ,a plastic chamber that holds the insulin,marked with clear lines (calibrations) on the side. 2.The lines show you how many units of insulin you are injecting. 3.The plunger is the long thin rod that slides up and down the inside of the barrel. 4.A rubber seal at the lower end to prevent insulin from leaking out. The rubber seal fitted such that it matches the line on the barrel. 5.Sterile I.P. (Individually packed) 6.Marked for 40 I.U. 1 ml	Surgical consumables
1040	Syringe sterile Individually packed I.P. 10 ml	Single Use. Sterile. No leakage. Non traumatic plunger. Latex free. Non toxic. Non pyrogenic. BP/ISO/ISI /CE STANDARDS 10 ml	Surgical consumables
1041	Syringe sterile Individually packed I.P. 2 ml.	Single Use. Sterile. No leakage. Non traumatic plunger. Latex free. Non toxic. Non pyrogenic. BP/ISO/ISI /CE STANDARDS 2 ml	Surgical consumables
1042	Syringe sterile Individually packed I.P. 20 ml	Single Use. Sterile. No leakage. Non traumatic plunger. Latex free. Non toxic. Non pyrogenic. BP/ISO/ISI /CE STANDARDS 20 ml	Surgical consumables
1043	Syringe sterile Individually packed I.P. 5 ml	Single Use. Sterile. No leakage. Non traumatic plunger. Latex free. Non toxic. Non pyrogenic. BP/ISO/ISI /CE STANDARDS 5ml	Surgical consumables
1044	Syringe sterile Individually packed I.P. 50 ml	Single Use. Sterile. No leakage. Non traumatic plunger. Latex free. Non toxic. Non pyrogenic. BP/ISO/ISI /CE STANDARDS 50 ml	Surgical consumables
1045	Syringe sterile Individually packed I.P.0.5ml	Single Use. Sterile. No leakage. Non traumatic plunger. Latex free. Non toxic. Non pyrogenic. BP/ISO/ISI /CE STANDARDS 0.5ml	Surgical consumables
1046	Syringe Tuberculin	Should be syringes with very fine needles with a capacity of up to 1cc of fluid .Barrels and plungers should be made of non-toxic medical-grade polypropylene compatible with any medication.The nozzle of the barrel should be of two types - luer mount and luer lock.1ml should be divided into 100divisions. Should be as per ISO:594.	Surgical consumables
1047	Syringe with needle 2ml disposable	Syringe with needle 2ml disposable	Surgical consumables
1048	Syringes with Leur Lock disposable 3ml	1) Plugger/ Piston of the syringe should fits tightly with in a cylindrical tube(barrel) 2) It should be made up of plastic material 3) It should have Leur lock tip.	Surgical consumables

Sr No.	Item Name	Specification	Sub Category
1049	Syringes with Leur Lock disposable 5ml	1) Plugger/ Piston of the syringe should fits tightly with in a cylindrical tube(barrel) 2) It should be made up of plastic material 3) It should have Leur lock tip.	Surgical consumables
1050	Tracheastomy Cuffed PVC Sterile Disposable Transparent Tube for Adult use size-6.5mm	1.The Tracheostomy Tube should be a cuffed tube made of thermosensitive material which softens at body temperature to accommodate individual patient anatomy 2. It should have a soft flexible flange which helps in easy fixation 3. It should be provided with a 15 mm connector and can be rotated in 360 degree direction and facilitate the safe connection to breathing system from any direction 4. It should have a radio opaque blue line allows for clear X-ray visualization 5. It should be supplied with cotton neck tape and is sterile and individually blister packed 6. It should be light in weight and non irritant 7. The soft low pressure cuff should dynamically adjust the pressure at the point of contact during the breathing cycle. 8. It should have a pilot balloon with non return valve which facilitates the cuff inflation & deflation size-6.5 mm	Surgical consumables
1051	Tracheastomy Cuffed PVC Sterile Disposable Transparent Tube for Adult use size-6mm	1.The Tracheostomy Tube should be a cuffed tube made of thermosensitive material which softens at body temperature to accommodate individual patient anatomy 2. It should have a soft flexible flange which helps in easy fixation 3. It should be provided with a 15 mm connector and can be rotated in 360 degree direction and facilitate the safe connection to breathing system from any direction 4. It should have a radio opaque blue line allows for clear X-ray visualization 5. It should be supplied with cotton neck tape and is sterile and individually blister packed 6. It should be light in weight and non irritant 7. The soft low pressure cuff should dynamically adjust the pressure at the point of contact during the breathing cycle. 8. It should have a pilot balloon with non return valve which facilitates the cuff inflation & deflation size-6mm	Surgical consumables
1052	Tracheastomy Cuffed PVC Sterile Disposable Transparent Tube for Adult use size-7.5mm	1.The Tracheostomy Tube should be a cuffed tube made of thermosensitive material which softens at body temperature to accommodate individual patient anatomy 2. It should have a soft flexible flange which helps in easy fixation 3. It should be provided with a 15 mm connector and can be rotated in 360 degree direction and facilitate the safe connection to breathing system from any direction 4. It should have a radio opaque blue line allows for clear X-ray visualization 5. It should be supplied with cotton neck tape and is sterile and individually blister packed 6. It should be light in weight and non irritant 7. The soft low pressure cuff should dynamically adjust the pressure at the point of contact during the breathing cycle. 8. It should have a pilot balloon with non return valve which facilitates the cuff inflation & deflation size-7.5mm	Surgical consumables

Sr No.	Item Name	Specification	Sub Category
1053	Tracheastomy Cuffed PVC Sterile Disposable Transparent Tube for Adult use size-7mm	1.The Tracheostomy Tube should be a cuffed tube made of thermosensitive material which softens at body temperature to accommodate individual patient anatomy 2. It should have a soft flexible flange which helps in easy fixation 3. It should be provided with a 15 mm connector and can be rotated in 360 degree direction and facilitate the safe connection to breathing system from any direction 4. It should have a radio opaque blue line allows for clear X-ray visualization 5. It should be supplied with cotton neck tape and is sterile and individually blister packed 6. It should be light in weight and non irritant 7. The soft low pressure cuff should dynamically adjust the pressure at the point of contact during the breathing cycle. 8. It should have a pilot balloon with non return valve which facilitates the cuff inflation & deflation size-7 mm	Surgical consumables
1054	Tracheastomy Cuffed PVC Sterile Disposable Transparent Tube for Adult use size-8.5mm	1.The Tracheostomy Tube should be a cuffed tube made of thermosensitive material which softens at body temperature to accommodate individual patient anatomy 2. It should have a soft flexible flange which helps in easy fixation 3. It should be provided with a 15 mm connector and can be rotated in 360 degree direction and facilitate the safe connection to breathing system from any direction 4. It should have a radio opaque blue line allows for clear X-ray visualization 5. It should be supplied with cotton neck tape and is sterile and individually blister packed 6. It should be light in weight and non irritant 7. The soft low pressure cuff should dynamically adjust the pressure at the point of contact during the breathing cycle. 8. It should have a pilot balloon with non return valve which facilitates the cuff inflation & deflation size-8.5mm	Surgical consumables
1055	Tracheastomy Cuffed PVC Sterile Disposable Transparent Tube for Adult use size-8mm	1.The Tracheostomy Tube should be a cuffed tube made of thermosensitive material which softens at body temperature to accommodate individual patient anatomy 2. It should have a soft flexible flange which helps in easy fixation 3. It should be provided with a 15 mm connector and can be rotated in 360 degree direction and facilitate the safe connection to breathing system from any direction 4. It should have a radio opaque blue line allows for clear X-ray visualization 5. It should be supplied with cotton neck tape and is sterile and individually blister packed 6. It should be light in weight and non irritant 7. The soft low pressure cuff should dynamically adjust the pressure at the point of contact during the breathing cycle. 8. It should have a pilot balloon with non return valve which facilitates the cuff inflation & deflation size- 8 mm	Surgical consumables
1056	Tracheastomy Plain PVC Sterile Disposable Transparent Tube for Adult use size-6.5mm	1. The Tracheostomy Tube should be a plain tube made of thermosensitive material which softens at body temperature to accommodate individual patient anatomy 2. It should have a soft flexible flange which helps in easy fixation 3. It should be provided with a 15 mm connector and can be rotated in 360 degree direction and facilitate the safe connection to breathing system from any direction 4. It should have a radio opaque blue line allows for clear X-ray visualization 5. It should be supplied with cotton neck tape and is sterile and individually blister packed 6. It should be light in weight and non irritant size-6.5 mm ID	Surgical consumables

Sr No.	Item Name	Specification	Sub Category
1057	Tracheastomy Plain PVC Sterile Disposable Transparent Tube for Adult use size-6mm	1. The Tracheostomy Tube should be a plain tube made of thermosensitive material which softens at body temperature to accommodate individual patient anatomy 2. It should have a soft flexible flange which helps in easy fixation 3. It should be provided with a 15 mm connector and can be rotated in 360 degree direction and facilitate the safe connection to breathing system from any direction 4. It should have a radio opaque blue line allows for clear X-ray visualization 5. It should be supplied with cotton neck tape and is sterile and individually blister packed 6. It should be light in weight and non irritant size-6mm	Surgical consumables
1058	Tracheastomy Plain PVC Sterile Disposable Transparent Tube for Adult use size-8.5mm	1. The Tracheostomy Tube should be a plain tube made of thermosensitive material which softens at body temperature to accommodate individual patient anatomy 2. It should have a soft flexible flange which helps in easy fixation 3. It should be provided with a 15 mm connector and can be rotated in 360 degree direction and facilitate the safe connection to breathing system from any direction 4. It should have a radio opaque blue line allows for clear X-ray visualization 5. It should be supplied with cotton neck tape and is sterile and individually blister packed 6. It should be light in weight and non irritant size-8.5mm ID	Surgical consumables
1059	Tracheostomy Tube Plain size-2.5	1.The Tracheostomy Tube should be a Plain tube made of thermosensitive material which softens at body temperature to accommodate individual patient anatomy 2. It should have a soft flexible flange which helps in easy fixation 3. It should be provided with a 15 mm connector and can be rotated in 360 degree direction and facilitate the safe connection to breathing system from any direction 4. It should have a radio opaque blue line allows for clear X-ray visualization 5. It should be supplied with cotton neck tape and is sterile and individually blister packed 6. It should be light in weight and non irritant size-2.5	Surgical consumables
1060	Tracheostomy Tube Plain size-3.5	1.The Tracheostomy Tube should be a Plain tube made of thermosensitive material which softens at body temperature to accommodate individual patient anatomy 2. It should have a soft flexible flange which helps in easy fixation 3. It should be provided with a 15 mm connector and can be rotated in 360 degree direction and facilitate the safe connection to breathing system from any direction 4. It should have a radio opaque blue line allows for clear X-ray visualization 5. It should be supplied with cotton neck tape and is sterile and individually blister packed 6. It should be light in weight and non irritant size-3.5	Surgical consumables
1061	Tracheostomy Tube Plain size-4	1.The Tracheostomy Tube should be a Plain tube made of thermosensitive material which softens at body temperature to accommodate individual patient anatomy 2. It should have a soft flexible flange which helps in easy fixation 3. It should be provided with a 15 mm connector and can be rotated in 360 degree direction and facilitate the safe connection to breathing system from any direction 4. It should have a radio opaque blue line allows for clear X-ray visualization 5. It should be supplied with cotton neck tape and is sterile and individually	Surgical consumables

Sr No.	Item Name	Specification	Sub Category
		blister packed 6. It should be light in weight and non irritant size-4	
1062	Tracheostomy Tube Plain size-4.5	1.The Tracheostomy Tube should be a Plain tube made of thermosensitive material which softens at body temperature to accommodate individual patient anatomy 2. It should have a soft flexible flange which helps in easy fixation 3. It should be provided with a 15 mm connector and can be rotated in 360 degree direction and facilitate the safe connection to breathing system from any direction 4. It should have a radio opaque blue line allows for clear X-ray visualization 5. It should be supplied with cotton neck tape and is sterile and individually blister packed 6. It should be light in weight and non irritant size-4.5	Surgical consumables
1063	Triple layer face mask Each	Should be triple layer face mask with rust proof nose clip Tie on Mask of Non-woven, hypoallergenic 3 ply construction with filter in between offering > 99% bacterial filtration efficiency (BFE) at 5 micron capacity. Standard size with 4 tie strings and elastic strings	Surgical consumables
1064	Urine bag 1000 ml disposable	Should be transparent,disposable, sterile , individually packed in a ribbon pack,with accurate calibration, made of non toxic medical grade PVC. It should have a capacity of 1 litre with a 100 cm long super smooth, kink resistant tubing and non returnable valve to ensure unrestricted unidirectional flow. Should have a specially designed molded handle to facilitate easy carrying and handling of the bag that holds the tube in upright position to prevent kinking.Should have a modified tapered connector to facilitate aseptic catheter-urine bag connection.	Surgical consumables
1065	Urine bag 2000 ml disposable	Should be transparent,disposable, sterile , individually packed in a ribbon pack,with accurate calibration, made of non toxic medical grade PVC. It should have a capacity of 2 liters with a 100 cm long super smooth, kink resistant tubing and non returnable valve to ensure unrestricted unidirectional flow. Should have a specially designed molded handle to facilitate easy carrying and handling of the bag that holds the tube in upright position to prevent kinking.Should have a modified tapered connector to facilitate aseptic catheter-urine bag connection.	Surgical consumables
1066	Urine bag Paediatric	Paediatric Urine Bag should be suitable for both male and female infants Hypo-allergic adhesive should be used for fixation to minimize the risk of allergy and injury Should be sterile,disposable, individually packed, easy to read scale for quick determination of urine volume.The capacity of the urine bag should be 100 ml.Urine bags should be made from medical grade PVC that is non-toxic.	Surgical consumables

Sr No.	Item Name	Specification	Sub Category
1067	Venous Extension line with 3way size-100cm	Small bore , high pressure low volume extension tube , with male luer lock at one end and female luer lock at other end . Made up of Medical grade P.V.C Latex Free. BP/ISO/ISI /CE STANDARDS 100cm	Surgical consumables
1068	Venous Extension line with 3way size-10cm	Small bore , high pressure low volume extension tube , with male luer lock at one end and female luer lock at other end . Made up of Medical grade P.V.C Latex Free. BP/ISO/ISI /CE STANDARDS 10cm	Surgical consumables
1069	Venous Extension line with 3way size-150cm	Small bore , high pressure low volume extension tube , with male luer lock at one end and female luer lock at other end . Made up of Medical grade P.V.C Latex Free. BP/ISO/ISI /CE STANDARDS 150cm	Surgical consumables
1070	Venous Extension line with 3way size-200cm	Small bore , high pressure low volume extension tube , with male luer lock at one end and female luer lock at other end . Made up of Medical grade P.V.C Latex Free. BP/ISO/ISI /CE STANDARDS 200cm	Surgical consumables
1071	Venous Extension line with 3way size-25cm	Small bore , high pressure low volume extension tube , with male luer lock at one end and female luer lock at other end . Made up of Medical grade P.V.C Latex Free. BP/ISO/ISI /CE STANDARDS 25cm	Surgical consumables
1072	Venous Extension line with 3way size-50cm	Small bore , high pressure low volume extension tube , with male luer lock at one end and female luer lock at other end . Made up of Medical grade P.V.C Latex Free. BP/ISO/ISI /CE STANDARDS 50cm	Surgical consumables
1073	Ventilator Tubings size-Adult Disposable	Sterile,disposable,highly flexible, non-kinking,double limb, transparent,non toxic,latex free, tubes with 22mm male connector and 15mm female connector on Y piece and 22mm female connector on both the arms. Available with port elbow. Outer diameter 22mm	Surgical consumables
1074	Ventilator Tubings size-Paediatric/Neonatal Disposable	Sterile,disposable,high flexible, non-kinking,double limb, transparent,non toxic tubes with 22mm male connector and 15mm female connector on Y piece and 22mm female connector on both the arms. Available with port elbow. Outer diameter Paediatric: 15mm.Neonate:10mm	Surgical consumables
1075	Yankauer Suction Set	.	Surgical consumables
1076	Alcohol/spirit swab	Disposable Sterile Cotton Swab Sachet 3ml Sachet Containing cotton swab of Isopropyl Alcohol 50 % by volume and Rectified Spirit 20% by volume OR 3 ML SACHET CONTAINING COTTON/CELLULOSE SWAB OF Isopropyl Alcohol 70% v/v	Surgical consumables
1077	Autodisable Syringe with needle 0.5ml	Auto Disable Syringe non reusable with needle - 0.5 ml Barrel: polypropylene Plunger: polypropylene Gasket: Natural rubber Packaging: Soft Blister Luer Type: Luer lock and Luer slip Sterilization: ETO Capacity : 0.5 ml Graduations : '0' & '0.5' ml Material of the syringe : Polypropylene Needle : 23G 1" , 24G¾" Latest ISO & C E certification	Surgical consumables

Sr No.	Item Name	Specification	Sub Category
1078	Blood Transfusion Set	B T Set (Blood Transfusion set) /Blood Admin. Set Disp. Sterilised By ETO As Per Drugs & Cosmetic Act 1940, I.SI & CE certification, Tube Length: 1500 mm – O.D. 4.2mm x I.D. 3.0mm Needle: 18G x 1.1/5" for smoother flow. Blood drop size of 20 drops/ml (D.W.) Chamber filter: 200 x 4sq.cm	Surgical consumables
1079	Chromic Catgut Size 1 Length 76 cm	Chromic Catgut with needle 3/8 circle Round Body 40mm. Size 1 Length 76 cmb (box of 12 foils)	Surgical consumables
1080	Disposable delivery kit	Disposable delivery kit - •High quality •Sterilized Specifications: For Doctors Use Disposable Head Cap. X 1 Disposable Face Mask with Filter X 1 Disposable P.V.C. Apron full length X 1 Disposable Shoe Cover X 2 For Patient Use Disposable PVC Drapes for Delivery Table-Length upto bucket (W80cm x L140cm) X 1 Disposable Delivery Sheet with Hole (100cm x 100cm) X 1 Disposable Cord Clamp X 1 Disposable Hole Towel for Episiotomy suturing (1 mtrx) X 1 For Newborn Baby Disposable Wrapper for newborn Baby X 1	Surgical consumables
1081	Disposable HIV kit	HIV kits Disposable (AIDS Kit) sterile with double packing E T O sterilized with ETO sterile indicators - Each kit to contain - Disposable Head cap - one, Disposable face maske - one, Disposable protecitive PVC inner apron without sleeves - one, Disposable surgical gown with full sleeves and with elastic cuff. Non wovern fabric water repellent - one, Dispposable pvc hand gloves - two, disposable pvc show cover - e, Disposable safety goggles - one	Surgical consumables
1082	Disposable Plastic gloves	Disposable plastic gloves individually packedMedical Grade Virgin P.V.C. / H.M.H.D. DOTTED Excellent Grip Length: Free Size 11 1/2" / 29.21 cm / 292.100mm Type: Non Sterile / 50 pcs / 100 pcs Pack	Surgical consumables
1083	ECG Electrodes(Adult and Child)	Low impedance Solid Gel providing excellent performance and easy clean up Silver/Silver Chloride (Ag/AgCl) coated sensors Stainless Steel industry standard snaps Latex Free, Hypoallergenic medical grade foam Private label packaging	Surgical consumables

MyGemTender

Sr No.	Item Name	Specification	Sub Category
1084	Epidural catheter 19 G	Manufactured from a clear blend of Polyether block amide for optimum clarity, strength and kink resistance. Available in various gauges with a choice of distal tip eye geometry. Smooth tip forming to minimise trauma during insertion. Standard 1cm catheter marking to facilitate accurate catheter positioning. Product Features All catheters are supplied with a Luer lock connector. Distal tip mark to aid visual confirmation of complete catheter on removal. Paediatric catheters available in 18G or 19G Confirmed patency & consistent flow rates achieved through 100% flow testing after manufacture.	Surgical consumables
1085	Folley's Catheter No. 16 ,(2way)	Catheter folleys self retaining no. 16 (2 ways) Baloon 30 ml/ Foleys Urinary Catheter Silkolatex(Pre-Sterile) 2 Way Sterile Non-Toxic sizes 16 with CE certification	Surgical consumables
1086	Hemodialysis Tubing Set – AL-J008K/VL-J005C (PRE-PUMP TYPE)	Hemodialysis Tubing Set – AL-J008K/VL-J005C (PRE-PUMP TYPE)	Surgical consumables
1087	Rolled cotton Bandage as per Schedule F-II 10 cm x 4 Mtr	Rolled Cotton Bandages as per schedule F II Drug & Cosmetic Act 1940 10 cm x 4 Mtr	Surgical consumables
1088	Rolled cotton Bandage as per Schedule F-II 15 cm x 4 Mtr	Rolled Cotton Bandages as per schedule F II Drug & Cosmetic Act 1940 15 cm x 4 Mtr	Surgical consumables
1089	Surgical Rubber gloves 7	Rubber gloves 7 Operation Gloves (non-sterilised) 6" pre-powdered, BIS 4148 Specifications gloves, surgical rubber made from Natural Latex. 100% electronically tested, IS certification with CE certification (Notified Body), Bio Absorbable Corn Starch Powder, ASTM - D Standard with NABL Test Report	Surgical consumables
1090	Surgical Rubber gloves 7.5	Rubber gloves 7.5 Operation Gloves (non-sterilised) 6" pre-powdered, BIS 4148 Specifications gloves, surgical rubber made from Natural Latex. 100% electronically tested, IS certification with CE certification (Notified Body), Bio Absorbable Corn Starch Powder, ASTM - D Standard with NABL Test Report	Surgical consumables
1091	Thick Rubber(Post Mortem) Gloves	Post Martem Gloves 280 mm standard length , orange or natural ivory white colour Made of 100% highly purified natural latex. Smooth finish on palm. Beaded cuff. As per BIS Sizes: 7", 7.5", 8", 8.5", 9" & 10". Length: 11.5	Surgical consumables
1092	Absorable Antibacterial Surgical suture	Absorbable Surgical Suture U.S.P. (Synthetic) Antibacterial Coated sterilised needled suture (Braided coated Polyglycolic Acid violet) 1/2 Circle CT round bodied 40mm, GS needle, suture length 90 cm, 1	Surgical consumables
1093	Absorable Antibacterial Surgical suture	Absorbable Surgical Suture U.S.P. (Synthetic) Antibacterial Coated sterilised needled suture (Braided coated Polyglycolic Acid violet) 1/2 Circle CT round bodied 40mm, GS needle,	Surgical consumables

Sr No.	Item Name	Specification	Sub Category
		suture length 90 cm, 1-0	
1094	Absorable Antibacterial Surgical suture	Absorbable Surgical Suture U.S.P. (Synthetic) Antibacterial Coated sterilised needled suture (Polyglycolic Acid violet)1/2 circle round bodied 30mm, suture length 90 cm,2-0	Surgical consumables
1095	Absorable Antibacterial Surgical suture	Absorbable Surgical Suture U.S.P. (Synthetic) Antibacterial with Antibacterial Coated sterilised needled suture (Polyglycolic Acid violet)1/2 circle Reverse Cutting, OS 40mm, suture length 90 cm ,1	Surgical consumables
1096	Absorable Antibacterial Surgical suture	Absorbable Surgical Suture U.S.P. (Synthetic) Antibacterial Coated sterilised needled suture (Braided coated Polyglactin) 1/2 Circle CT round bodied 40mm, GS needle, suture length 90 cm, 1	Surgical consumables
1097	Absorable Antibacterial Surgical suture	Absorbable Surgical Suture U.S.P. (Synthetic) Antibacterial Coated sterilised needled suture (Braided coated Polyglactin) 1/2 Circle CT round bodied 40mm, GS needle, suture length 90 cm, 1-0	Surgical consumables
1098	Absorable Antibacterial Surgical suture	Absorbable Surgical Suture U.S.P. (Synthetic) Antibacterial Coated sterilised needled suture (Braided coated Polyglactin)1/2 circle round bodied 30mm, suture length 90 cm,2-0	Surgical consumables
1099	Absorable Antibacterial Surgical suture	Absorbable Surgical Suture U.S.P. (Synthetic) Antibacterial with Antibacterial Coated sterilised needled suture (Braided coated Polyglactin)1/2 circle Reverse Cutting, OS 40mm, suture length 90 cm ,1	Surgical consumables
1100	Absorable Surgical suture Size 1 , Length 90 cm	Synthetic Polyglycolic Acid with Needle ½ circle Round Body 40mm. Size 1 , Length 90 cm	Surgical consumables
1101	Absorable Surgical suture Size 1 , Length 90 cm	Synthetic Polyglactin Acid with Needle ½ circle Round Body 40 mm. Size 1 , Length 90 cm	Surgical consumables
1102	Absorable Surgical suture Size 1/0 , Length 90 cm	Synthetic Polyglycolic Acid with Needle ½ circle Round Body 40mm. Size 1/0 , Length 90 cm	Surgical consumables
1103	Absorable Surgical suture Size 1/0 , Length 90 cm	Synthetic Polyglactin Acid with Needle ½ circle Round Body 40mm. Size 1/0 , Length 90 cm	Surgical consumables
1104	Absorable Surgical suture Size 2, Length 90 cm	Synthetic Polyglycolic Acid with Needle ½ circle Round Body 30mm. Size 2, Length 90 cm	Surgical consumables
1105	Absorable Surgical suture Size 2, Length 90 cm	Synthetic Polyglactin Acid with Needle ½ circle Round Body 30mm. Size 2, Length 90 cm	Surgical consumables
1106	Absorable Surgical suture Size 2/0 , Length 90 cm	Synthetic Polyglycolic Acid with Needle ½ circle Round Body 30mm. Size 2/0 , Length 90 cm	Surgical consumables
1107	Absorable Surgical suture Size 2/0 , Length 90 cm	Synthetic Polyglactin Acid with Needle ½ circle Round Body 30mm. Size 2/0 , Length 90 cm	Surgical consumables
1108	Absorable Surgical suture Size 3/0 , Length 76 cm	Synthetic Polyglactin with Needle ½ circle Round Body 40mm. Size 3/0 , Length 76 cm	Surgical consumables

Sr No.	Item Name	Specification	Sub Category
1109	Absorable Surgical suture Size 3-0 Length 76 cm.	Synthetic Polyglycolic Acid with Needle 1/2 Circle Round Body 20 mm Size 3-0 Length 76 cm.	Surgical consumables
1110	Absorbant Surgical Gauze	Absorbent Surgical Gauze F II drug and cosmectic act 1940 (50cmx18 M) in Than	Surgical consumables
1111	Absorbent Cotton wool 100gm	Absorbent cotton wool 100 gm Net	Surgical consumables
1112	Adhesive Plaster cotton based(hypo allergic) 10 cm X 5 Mtr	Adhesive plaster (Zinc Oxide) 10 cm x 5 Mtr - Cotton Based Roll of 10 cm x 5 mtr	Surgical consumables
1113	Adhesive Plaster cotton based(hypo allergic) 7.5 cm X 5 Mtr	Adhesive plaster (Zinc Oxide) 7.5 cm x 5 Mtr - Cotton Based Roll of 7.5 cm x 5 mtr	Surgical consumables
1114	Automated spring Loaded core Biopsy Instrument disposable 16g x 16cm	Automated spring Loaded core Biopsy instrument disposable 16g x 16cm	Surgical consumables
1115	Automated spring Loaded core Biopsy instrument disposable 18g x 10cm	Automated spring Loaded core Biopsy instrument disposable 18g x 10cm	Surgical consumables
1116	Barbor Linen thread 100	Barbour Linen Thread no. 100	Surgical consumables
1117	Barbor Linen thread 40	Barbour Linen Thread no. 40	Surgical consumables
1118	Barbor Linen thread 80	Barbour Linen Thread no. 80	Surgical consumables
1119	Bivalve connection Set (3 way)	Bivalve connection - plastic (3 way) with lever lock & Side connection for 1/8 i.d. tubing plastic Pre sterile with blocker/stopper Disposable sterile type packing, polytetra flura ethylene (P.T.F.E)/FEP	Surgical consumables
1120	Black braided silk	black braided silk 2-0 with Needle (B.B. Silk with Needle 1/2 Circle Round Body 26 mm Size 2-0, Length 76cm.	Surgical consumables
1121	Black braided silk	black braided silk 3-0 with Needle (Black Braided Silk with Needle 1/2 circle Round Body 20 mm size 3-0, Length 76 cm	Surgical consumables
1122	Blood Collection Bags (CPD)	CPDA bag for blood collection 500 ml Single CPDA bag for blood collection, 500 ml, sterile. The bag contains 70 ml anti-coagulant in the form of citrate, phosphate, dextrose and adenine solution.Single room, double room, triple room, quadruple room 100ml, 250ml, 350ml, 450ml etc.	Surgical consumables
1123	Blood Transfusion Filters	Standare blood transfusion filter size 170 - 260 micron, Microaggregate filter pore size 20-40 micron - Capacity: 10 units of blood; 1 liter of ViaSpan per filter Lowest residual hold-up volume of any microaggregate filter (20 mL) Total filter surface area: 180 sq cm Media pore size: 40 microgm small screen thickness: 60 microgm Single patient	Surgical consumables

Sr No.	Item Name	Specification	Sub Category
1124	Catheter Malicot rubber assorted size	Catheter Mallicot Rubber Size :Fr12-Fr30 1.4 wings tip 2. Made from natural latex .Good biocompatibility. 3.Silicone coated surface reducing allergic reaction . 4.Length : 400mm 5.Single use only 6.C E , I S O certified	Surgical consumables
1125	Chromic Catgut Size 1/0 Length 100 cm	Chromic Catgut with needle 3/8circle Round Body Heavy needle 40mm. Size 1/0 Length 100 cm	Surgical consumables
1126	Chromic Catgut Size 1/0 Length 76 cm	Chromic Catgut with needle 3/8 circle Round Body 40mm. Size 1/0 Length 76 cm	Surgical consumables
1127	Chromic Catgut Size 2 Length 76 cm Heavy	Chromic Catgut with needle 1/2 circle Round Body 45 mm. Size 2 Length 76 cm Heavy	Surgical consumables
1128	Chromic Catgut Size 2-0, 76cm	Chromic Catgut with needle 3/8 Circle Round body 30mm. Size 2-0, 76cm	Surgical consumables
1129	Chromic Catgut Size 3-0, 76cm	Chromic Catgut with needle 1/2 Circle Round body 20mm. Size 3-0, 76cm	Surgical consumables
1130	Colostomy Bag	Colostomy bag pouches are shaped in such a way that they guarantee a perfect fit at all times. These closed pouches contain protected filter and hydrocolloid skin-protection. Pouch size: 5 1/8“x 7 ½“ (130mm x 190mm) Cut to fit range: 3/4“ – 2“ (20 – 50 mm) Adhesive surface: ca. 4 3/8“- 4 3/8“ (110mm x110mm) Color: skin-colored	Surgical consumables
1131	Disp. Spinal needle 22G	Disposable Sterile spinal needle Quincke or pencil point Size: 22 G L50-150mm ISO and CE certificate	Surgical consumables
1132	Disp. Spinal needle 23G	Disposable Sterile spinal needle Quincke or pencil point Size: 23 G L50-150mm ISO and CE certificate	Surgical consumables
1133	Disp. Spinal needle 24G	Disposable Sterile spinal needle Quincke or pencil point Size: 24 G L50-150mm ISO and CE certificate	Surgical consumables
1134	Disp. Spinal needle 25G	Disposable Sterile spinal needle Quincke or pencil point Size: 25 G L50-150mm ISO and CE certificate	Surgical consumables
1135	Disp. Spinal needle 26G	Disposable Sterile spinal needle Quincke or pencil point Size: 26 G L50-150mm ISO and CE certificate	Surgical consumables
1136	Disposable "O" Drape	Yet to be determined	Surgical consumables
1137	Disposable "U" Drape	Yet to be determined	Surgical consumables
1138	Disposable cap	Disposable Cap is made from spun bond polymer non-woven fabric, Thikness 15-40 Gsm Color: Blue/White/Green Size: 21"/free size	Surgical consumables
1139	Disposable Insulin Syringes: 40 Unit. With Needle. Sterillised Non-Toxic. Unit 100 with CE Certification	Disposable Insulin Syringe with 30Gx8mm , with integrated needle, Individually packed marked 40 IU/ml 1 ml/Disp.Insulin Syringes With Needle , , ribbon pack/ blister pack Sterilised Non-Toxic Unit 40 with CE Certification	Surgical consumables
1140	Disposable N-95 Respirator (Mask)	N95 (US Standard NIOSH N95 or FFP 2) OR (EU Standard EN149:2001) RESPIRATORS. Foldable, Individually packed (preferably sold in boxes of 10 pieces each), The lab should provide 80% of one make masks and 20% of another make so that if someone fails fit test, an alternative is available.	Surgical consumables

Sr No.	Item Name	Specification	Sub Category
1141	Disposable Needle No. 21	Disposable Sterile Needle no. 21 1" to 1.5 " Disp.Sterilised Needles In Blister Pack /Riboon Pack Siliconised Sizes 21 G with CE certification	Surgical consumables
1142	Disposable Needle No. 22	Disposable Sterile Needle no. 22 1" to 1.5 " Disp.Sterilised Needles In Blister Pack / Riboon Pack Siliconised Sizes 22 G with CE certification	Surgical consumables
1143	Disposable Needle No. 23	Disposable Sterile Needle no. 23 1" to 1.5 " Disp.Sterilised Needles In Blister Pack / Riboon Pack Siliconised Sizes 23 G with CE certification	Surgical consumables
1144	Disposable Needle No. 24	Disposable Sterile Needle no. 24 1" to 1.5 " Disp.Sterilised Needles In Blister Pack / Riboon Pack Siliconised Sizes 24 G with CE certification	Surgical consumables
1145	Disposable Needle No. 26	Disposable Sterile Needle no. 26 1" to 1.5 " Disp.Sterilised Needles In Blister Pack / Riboon Pack Siliconised Sizes 26 G with CE certification	Surgical consumables
1146	Disposable Needle No.25	Disposable Sterile Needle no. 25 1" to 1.5 " Disp.Sterilised Needles In Blister Pack / Riboon Pack Siliconised Sizes 25 G with CE certification	Surgical consumables
1147	Disposable Non Traumatic Razer	Disposable Non Traumatic Razors Material:carbon/stainless/import stainless steel 3.5 cms, twin sharp blade for shaving pupose. Pre operative, Dressing Shaving.Blade frame in one plastic case with handle for easy use Non irritant to skin.	Surgical consumables
1148	Disposable Scalp Vein Set No. 18	Scalp vein sets no.18 (Superior Quality non toxic PVC sterile pyrogen free, Sharp & rust free needles for easy cannulation properly secured junction of needles & tubing at butterfly level other end of tubing must have proper fitted stopper)/Disp. Scalp Vein Set Eto Sterilised Pyrogen Free Short Bevelved Silliconised Needle size 18 length 3/4 with CE certification	Surgical consumables
1149	Disposable Scalp Vein Set No. 21	Scalp vein sets no.21 (Superior Quality non toxic PVC sterile pyrogen free, Sharp & rust free needles for easy cannulation properly secured junction of needles & tubing at butterfly level other end of tubing must have proper fitted stopper)/Disp. Scalp Vein Set Eto Sterilised Pyrogen Free Short Bevelved Silliconised Needle size21 length 3/4 with CE certification	Surgical consumables
1150	Disposable Scalp Vein Set No. 22	Scalp vein sets no.22 (Superior Quality non toxic PVC sterile pyrogen free, Sharp & rust free needles for easy cannulation properly secured junction of needles & tubing at butterfly level other end of tubing must have proper fitted stopper)Disp. Scalp Vein Set Eto Sterilised Pyrogen Free Short Bevelved Silliconised Needle size22 length 3/4 with CE certification	Surgical consumables
1151	Disposable Scalp Vein Set No. 23	Scalp vein sets no.23 (Superior Quality non toxic PVC sterile pyrogen free, Sharp & rust free needles for easy cannulation properly secured junction of needles & tubing at butterfly level other end of tubing must have proper fitted stopper)Disp. Scalp Vein Set Eto Sterilised Pyrogen Free Short Bevelved Silliconised Needle size23 length 3/4 with CE certification	Surgical consumables

Sr No.	Item Name	Specification	Sub Category
1152	Disposable Scalp Vein Set No. 24	Scalp vein sets no.24 (Superior Quality non toxic PVC sterile pyrogen free, Sharp & rust free needles for easy cannulation properly secured junction of needles & tubing at butterfly level other end of tubing must have proper fitted stopper)Disp. Scalp Vein Set Eto Sterilised Pyrogen Free Short Bevelved Silliconised Needle size24 length 3/4 with CE certification	Surgical consumables
1153	Disposable Surgeon Gown	Yet to be determined	Surgical consumables
1154	Disposable syringe sterile with needle 1" 10ml	Disposable syringes 10 ml with needle 21G x 1½ or 22G x 1¼ inch, ribbon pack/blister pack, CE certification	Surgical consumables
1155	Disposable syringe sterile with needle 1" 1ml	Disposable syringes 1ml with needle 26G x ½ inch, ribbon pack/blister pack , CE certification .	Surgical consumables
1156	Disposable syringe sterile with needle 1" 20ml	Disposable syringes 20 ml with needle 21G x 1½ or 22G x 1¼ inch, ribbon pack/blister pack, CE certification	Surgical consumables
1157	Disposable syringe sterile with needle 1" 2ml	Disposable syringes 2ml with needle 21G-24G x 1 inch , ribbon pack/blister pack, CE certification	Surgical consumables
1158	Disposable syringe sterile with needle 1" 5ml	Disposable syringes 5ml with needle 21G-24G x 1 inch , ribbon pack/blister pack, CE certification	Surgical consumables
1159	Disposable Syringe sterile with needle 1" 50 ml	Disposable syringes 50 ml, ribbon pack/blister pack, CE certification	Surgical consumables
1160	Dual Lumen Catheter Kit (Straight & Curved) With Introducer Needle, Nitinol core Guide Wire	11.5Fr Dual Lumen Acute Dialysis Catheter, 19.5cm, Straight Extensions, Kit Catheter Length 19.5 cm Catheter Style Straight Extension Package Type Kit - 5 Each/ Carton Description 19.5 cm, Straight Extensions	Surgical consumables
1161	Dual Lumen Catheter Kit (Straight & Curved) With Introducer Needle, Nitinol core Guide Wire	11.5Fr Dual Lumen Acute Dialysis Catheter, 13.5cm, Curved Extensions, Catheter Catheter Length 13.5 cm Catheter Style Curved Extension Package Type Catheter - 5 Each/ Carton Description 13.5 cm, Curved Extensions	Surgical consumables
1162	Dual Lumen Catheter Kit (Straight & Curved) With Introducer Needle, Nitinol core Guide Wire	11.5Fr Dual Lumen Acute Dialysis Catheter, 16cm, Curved Extensions, Catheter Catheter Length 16 cm Catheter Style Curved Extension Package Type Catheter - 5 Each/ Carton Description 16 cm, Curved Extensions ETC	Surgical consumables
1163	Dual Lumen Catheter Kit (Straight & Curved) With Introducer Needle, Nitinol core Guide Wire	11.5Fr Dual Lumen Acute Dialysis Catheter, 19.5cm, Curved Extensions, PASS Tray Catheter Length 19.5 cm o Catheter Style Curved Extension Package Type PASS Tray - 1 Each/ Carton o Description 19.5cm, Curved Extensions	Surgical consumables

Sr No.	Item Name	Specification	Sub Category
1164	Dual Lumen Catheter Kit (Straight & Curved) With Introducer Needle, Nitinol core Guide Wire 13.5cm	11.5Fr Dual Lumen Acute Dialysis Catheter, 13.5cm, Straight Extensions, PASS Tray Catheter Length 13.5 cm Catheter Style Straight Extension Package Type PASS Tray - 1 Each/ Carton Description : 13.5cm, Straight Extensions	Surgical consumables
1165	Dual Lumen Catheter Kit (Straight & Curved) With Introducer Needle, Nitinol core Guide Wire 24 cm	11.5Fr Dual Lumen Acute Dialysis Catheter, 19.5cm, Curved Extensions, PASS Trayo Catheter Length 24 cm Catheter Style Curved Extension Package Type PASS Tray - 1 Each/ Carton Description : 24cm, Curved Extensions	Surgical consumables
1166	Elastic Adhesive tape Roll of 10 cm x 4 mtr	Elastic Adhesive Bandage (With 20% Zinc Oxide) with Adhesive Masss weight NLT 145 GSM % stretch - Not less than 75% % Regain Not more than 65% - Roll of 10 cm x 4 mtr	Surgical consumables
1167	Elastic Adhesive tape Roll of 6 cm x 4 mtr	Elastic Adhesive Bandage (With 20% Zinc Oxide) with Adhesive Masss weight NLT 145 GSM % stretch - Not less than 75% % Regain Not more than 65% - Roll of 6 cm x 4 mtr	Surgical consumables
1168	Elastic Antiseptic Adhesive Tape	Yet to be determined	Surgical consumables
1169	Elastic Crape Bandage 10 cm x 2.5 mtr	Crape Bandages 10 cm x 2.5 mtr 100% cotton with (as per ISI specification) The bandage comes with flesh color with a blue line in the middle OR without middle line. stretched length :4mt/4. 5mt-Clip:with or without clips,elastic band clips or metal band clips	Surgical consumables
1170	Elastic Crape Bandage 15 cm x 2.5 mtr	Crape Bandages 15 cm x 2.75 mtrs (as per ISI specification) The bandage comes with flesh color with a blue line in the middle OR without middle line. stretched length :4mt/4. 5mt-Clip:with or without clips,elastic band clips or metal band clips	Surgical consumables
1171	Endotracheal Tube Plain PVC Transparent Sterile Disposable for Adult use size-6 mm ID	Should be available as a transparent tube with radiopaque line in extra-soft PVC. The distal end of the tube should be bevelled ot 37+ - 10. Graduated markings to display distance from the tip. Well marked to indicate the internal/external diameter. Nasoral tip suitable for both nasal and oral intubation. Full length radio-opaque lines to assess position of the tube radiographically. Murphy?s eye near the tip to circumvent any obstruction. Disposable, sterile, non-pyrogenic. A standard male ISO adaptor 15 mm to connect the endotracheal tube to the ventilator The distal end of the tube should be bevelled at 37+-10 6 mm ID	Surgical consumables
1172	Endotracheal Tube with Cuff	Endotracheal tube Cuff - PVC & Rubber 5,5.5,6,6.5,7,7.5,8,8.5,9,	Surgical consumables
1173	Endotracheal Tube, plain	Endotracheal tube Plain - Pvc & Rubber Sizes 2.5,3,3.5,4,4.5	Surgical consumables
1174	Epidural catheter 18 G	Set for Continous Epidural Anaesthesia with Tuohy type needle Catheter guide/introducer 16 G & 18 G (Closed tip, 3 lateral eyes, radio opaque) with connector and Epidural flat Filter (0.2 micro)	Surgical consumables

Sr No.	Item Name	Specification	Sub Category
1175	Epidural needles 17G	Tuohy epidural needles used for single shot or continuous epidural procedures. Available in 17G, All needles are 3.5" in length.	Surgical consumables
1176	Epidural needles 18G	Tuohy epidural needles used for single shot or continuous epidural procedures. Available in 18G, All needles are 3.5" in length.	Surgical consumables
1177	Epidural needles 20G	Tuohy epidural needles used for single shot or continuous epidural procedures. Available in 20G All needles are 3.5" in length.	Surgical consumables
1178	Epidural needles 22G	Tuohy epidural needles used for single shot or continuous epidural procedures. Available in 22G. All needles are 3.5" in length.	Surgical consumables
1179	Epidural set	Set for Continous Epidural Anaesthesia with Tuohy type needle Catheter guide/introducer 16 G & 18 G (Closed tip, 3 lateral eyes, radio opaque) with connector and Epidural flat Filter (0.2 micro)	Surgical consumables
1180	Evacuated Tubes 3.2% buffered sodium citrate with double cap	Blue double cap with tube in tube design to reduce internal diameter and reduce headspace 13x75mm 2.7ml draw volume 0.3 ml 3.2% buffered trisodium citrate evacuated tube Safe for Incineration: Environmental safety data must be provided. Inner Cap made of Butyl rubber or equivalent material & outer blue safety / protective cap made of HDPE. Material : tube ? PET (Poly ethylene terephthalate - virgin material). Use: for blood Specimen collection. Holding capacity : 1.8ml Standard Dimensions in Millimeters: Vacuum tube ? 13 mm (D) x 75mm (L). Error margin of biggest vacuum should be ? 10%, Shelf Life Not less than 12 months, Sterilization Sterile (Gamma radiation), Single Use, CE / ISO	Surgical consumables
1181	Fast absorbing Polyglactin 910 undyed braided absorable suture 75 cm	Fast absorbing Polyglactin 910 undyed braided absorable suture 3/8 circle reverse cutting 26mm Length 75 cm, Size 3-0, US FDA Approved	Surgical consumables
1182	Fast absorbing Polyglactin 910 undyed braided absorable suture 90 cm	Fast absorbing Polyglactin 910 undyed braided absorable suture 1/2 circle cutting 36mm Length 90 cm, Size 2-0, US FDA Approved	Surgical consumables
1183	Fast absorbing Polyglactin 910 undyed braided absorable suture Size 6-0	Fast absorbing Polyglactin 910 undyed braided absorable suture 1/4 Circle Spitulated Micropoint Double Needle, Size 6-0, US FDA Approved	Surgical consumables
1184	Folley's Catheter No. 10 ,(2way)	Catheter folleys self retaining no. 10 (2 ways) Baloon 5 ml Foleys Urinary Catheter Silkolatex(Pre-Sterile) 2 Way Sterile Non-Toxic sizes 10 with CE certification	Surgical consumables
1185	Folley's Catheter No. 12,(2way)	Catheter folleys self retaining no. 12 (2 ways) Baloon 30 ml Foleys Urinary Catheter Silkolatex(Pre-Sterile) 2 Way Sterile Non-Toxic sizes 12with CE certification	Surgical consumables

Sr No.	Item Name	Specification	Sub Category
1186	Folley's Catheter No. 14 ,(2way)	Catheter folleys self retaining no. 14 (2 ways) Baloon 30 ml /Foleys Urinary Catheter Silkolatex(Pre-Sterile) 2 Way Sterile Non-Toxic sizes 14 with CE certification	Surgical consumables
1187	Folley's Catheter No. 18 ,(2way)	Catheter folleys self retaining no. 18 (2 ways) Baloon 30 ml/ Foleys Urinary Catheter Silkolatex(Pre-Sterile) 2 Way Sterile Non-Toxic sizes 18 with CE certification	Surgical consumables
1188	Folley's Catheter No. 6 ,(2way)	Catheter folleys self retaining no.6 (2 ways) Baloon 5 ml Foleys Urinary Catheter Silkolatex(Pre-Sterile) 2 Way Sterile Non-Toxic sizes 8 with CE certification	Surgical consumables
1189	Folley's Catheter No. 8 ,(2way)	Catheter folleys self retaining no. 8 (2 ways) Baloon 5 ml Foleys Urinary Catheter Silkolatex(Pre-Sterile) 2 Way Sterile Non-Toxic sizes 8 with CE certification	Surgical consumables
1190	Folley's Urinary Catheter (3 way)	Catheter folleys self retaining no.16-24 (3 ways) Baloon 30 ml Foleys Urinary Catheter Silkolatex(Pre-Sterile) 3 Way Sterile Non-Toxic sizes 16-24 with CE certification	Surgical consumables
1191	Formalin solution (37 to 40 %)	37 to 40 % w/v for synthesis (A. R. quality),ISO/CE	Surgical consumables
1192	I.V. Cannula with integrated 3 Way stop cock. No. 18G	I.V. Cannula with injection port with 3 way stop cock.Flexible wings with suture holes for secure fixation Provided with luer lock stoppers to prevent contamination Sterile Non toxic, Pyrogen free single use, Injection port with non return valve is provided for additional medication. Port caps are colour coded for instant size identification.360° rotation of the tap without limitation, Sizes: 18,G, Sterile individually blister pack.	Surgical consumables
1193	I.V. Cannula with integrated 3 Way stop cock. No. 20G	I.V. Cannula with injection port with 3 way stop cock. Sterile Non toxic, Pyrogen free single useFlexible wings with suture holes for secure fixation Provided with luer lock stoppers to prevent contamination Injection port with non return valve is provided for additional medication. Port caps are colour coded for instant size identification.360° rotation of the tap without limitation, Sizes: 20,G., Sterile individually blister pack.	Surgical consumables
1194	I.V. Cannula with integrated 3 Way stop cock. No. 22G	I.V. Cannula with injection port with 3 way stop cock. Sterile Non toxic, Pyrogen free single use Flexible wings with suture holes for secure fixation Provided with luer lock stoppers to prevent contamination Injection port with non return valve is provided for additional medication. Port caps are colour coded for instant size identification.360° rotation of the tap without limitation, Sizes: 22 G., Sterile individually blister pack.	Surgical consumables
1195	I.V. Cannula with integrated 3 Way stop cock. No. 24G	I.V. Cannula with injection port with 3 way stop cock. Sterile Non toxic, Pyrogen free single useFlexible wings with suture holes for secure fixation Provided with luer lock stoppers to prevent contamination Injection port with non return valve is provided for additional medication. Port caps are colour coded for instant size identification.360° rotation of the tap without limitation, Sizes: 24 G., Sterile individually blister pack.	Surgical consumables

Sr No.	Item Name	Specification	Sub Category
1196	I.V.Cannula 18 G	I V Cannula sterile Disposable sterile type packing P.T.F.E /FEP /Polyurethane Catheter with Needle with wings 18 G 38-45 mm length (E T O sterile)	Surgical consumables
1197	I.V.Cannula 20 G	I V Cannula sterile Disposable sterile type packing P.T.F.E / FEP /Polyurethane Catheter with Needle with wings 20 G 25-32 mm length (E T O sterile)	Surgical consumables
1198	I.V.Cannula 22 G	I V Cannula sterile Disposable sterile type packing P.T.F.E /FEP / Polyurethane Catheter with Needle with wings 22 G 25-32 mm length (E T O sterile)	Surgical consumables
1199	I.V.Cannula 24 G	I V Cannula sterile Disposable sterile type packing P.T.F.E / FEP / Polyurethane Catheter with Needle with wings 24 G 19 mm length (E T O sterile)	Surgical consumables
1200	I.V.Cannula 26 G	I V Cannula sterile Disposable sterile type packing P.T.F.E / FEP / Polyurethane Catheter with Needle with wings 26 G 19 mm length (E T O sterile)	Surgical consumables
1201	I.V.Sets with hypodermic needle 21 G of 1.5 inch length	Infusion Set – Sterile, non-toxic PVC with soft transparent, kink resistant tube, latex tube for convenient extra medication, plastic soft transparent murphy chamber, smooth plastic spike, sharp enough for easy piercing. Easily controllable roller clamp needle - 20/21 G. Leak proof double polyethlene packing. Or Blister pack Batch number, Mfg. & Expiry Date, Sterility Date & method must be mentioned. (E T O sterile)	Surgical consumables
1202	Infant Feeding Tube No. 4	For neonatal and paediatric nutritional feeding Closed distal end with two lateral eyes Tube with radio-opaque line, marked at 25 cms from the tip for accurate placement Soft and rounded tip to prevent trauma during application Soft, frosted and kink resistant PVC tubing Radio Opaque line is provided throughout the length for X-Ray visualisation Proximal end is fitted with female luer mount for easy connection to feeding funnel or syringe Colour coded for size identification Also available with Luer Lock Sterile product for single use Also available with DEHP free Tube - 4, 5, 6, 7, 8, 9, 10 G Available in Length : 40, 50 and 100 cms	Surgical consumables
1203	Intercostal draining system with trocar and bag	Water sealed drainage system for interostat drainage , sterile pyrogen free disposable (I C D Bags) Bottle of 1000 ml Smooth conical distal tip, which allows safe and controlled intercostal penetration. * The protective cap largely reduces the risk of damage to body tissue. * Four offset eyes. These smooth finish drainage eyes facilitate easy flow of fluids and air. * Thermosensitive material used in these equipments softens with body temperature. * Transparent frosted polyvinyl chloride (latex free) allows clear visualization of draining fluid. * Depth marking for aiding correct tube placement. * Safety stop in cannula. * Tip-To-Toe radiopaque stripe. * Flat handle of a trocar catheter offers easy maneuverability	Surgical consumables

Sr No.	Item Name	Specification	Sub Category
		and controlled insertion.	
1204	Intracostal drainage Catheter	Intracostal drainage Catheter - size 16,20,24,28,32,36 Kink-resistant smooth finish PVC,Streamline,Radio-opaque line Large smooth finish drainage eyes 2cm graduations,Choice of either Straight or Angled Supplied with size-specific large bore and tapered connector Specific pediatric connectors	Surgical consumables
1205	Nebulisation mask with hudsons chamber pre-sterilised disposable	Soft, clear Aerosol Mask with anatomical form is ideal for long term use. Gently rolled, feathered edges with integrated nose bridge for extra comfort. Swivel connector for convenience of nebulization in horizontal and vertical position ensuring patient comfort. Larger surface area provided by unique convex cone design, ensures maximum capillary action and eliminates medication waste. Greater nebulization rate, Nebulizer 3cc within 10 minutes. Complete set consist of: Aerosol Mask, Nebulizer Chamber, 2mtr Multichannel Tube.	Surgical consumables
1206	Non Absorable Monofilament Nylon Microsuture 10-0	10-0 Non Absorable Monofilament Nylon Microsuture	Surgical consumables
1207	Nonabsorable microsuture monofilament nylon 10-0, corneo scleral 3/8 circle microspatulated 6mm double needle. Length -38cm	Sutures (10-0) (Box of 12 Each) SU - NA 050 { Non Absorble microsuture monifilament Nylone CSU 3/8 circle microspatulated (Double Needle) 6mm, Size 10/0 Length 38 cm}	Surgical consumables
1208	Nylon Monofilament nonabsorbable polymers	Nylon Monofilament nonabsorbable polymers with Needle 1/2 circle Round body Heavy Needle (Loop Suture) 50 mm Size 1 Length 150 cm	Surgical consumables
1209	Nylon Monofilament nonabsorbable polymers	Nylon Monofilament nonabsorbable polymers with Needle 1/2 circle Round body Heavy Needle (Loop Suture) 40 mm Size 1/0 Length 150 cm	Surgical consumables
1210	Nylon Monofilament nonabsorbable polymers	Nylon Monofilament nonabsorbable Polymers with Needle 1/2 circle Needle reverse cutting 50mm Size 2-0 lenth 76 cm	Surgical consumables

Sr No.	Item Name	Specification	Sub Category
1211	Nylon Monofilament nonabsorbable polymers	Nylon Monofilament Polymide 3/8 Circle cutting needle 30 mm 70cm. Size 3-0	Surgical consumables
1212	Nylon Monofilament nonabsorbable polymers	Nylon Monofilament Polymide 3/8 Circle precise cutting needle 19 mm 70cm. Size 4-0	Surgical consumables
1213	ORC Powder	Laproscopic applicator 2in 1 for application of oxidized Regenerated cellulose in Lap and Endoscopic procedure	Surgical consumables
1214	ORC Powder	Oxidized Regenerated Cellulose Powder 3gm with open applicator tip	Surgical consumables
1215	Oxygen tube with nasal prongs	Disposable Latex free Super soft material tube Non toxic, sterlized, pyrogen free Kink-free, crush-resistant tubing Long 7 foot tubing Non flared nostril tips- various sizes - Adult, Paed & Neonetal CE Marked Packed in one palstic bag with Label containing product name .Mfg.date,Exp.date mfg.by.	Surgical consumables
1216	Paper Adhesive Plaster 1" x 5 mtr	Adhesive Tape - Paper based Hypoallergenic Microscopically porous 1" x 5 mtr	Surgical consumables
1217	Paper Adhesive Plaster 1/2" x 5 mtr	Adhesive Tape - Paper based Hypoallergenic Microscopically porous 1/2" x 5 mtr	Surgical consumables
1218	Paper Adhesive Plaster 2" x 5 mtr	Adhesive Tape - Paper based Hypoallergenic Microscopically porous 2" x 5 mtr	Surgical consumables
1219	Paper Adhesive Plaster 3" x 5 mtr	Adhesive Tape - Paper based Hypoallergenic Microscopically porous 3" x 5 mtr	Surgical consumables
1220	Paper Based Adhesive Tape	Yet to be determined	Surgical consumables
1221	Plasma Filter with adapter	Plasma Filter : dry Membrane material -Polysulfone ,Inner diameter-330 um, Wall thickness-65um, Housing material-Polycarbonate, Potting compound-Polyurethane, O-ring-Silicone, Sterilisation Method-Inline steam, Blood connectors Filtrate connectors-Compatible with ISO 8637-2, S(Sieving Coefficient)-Albumin-0.90,IGM-0.90 ldl-0.90,Maximum Filtrate flow-30%fo effective blood flow, Recom. blood range* 9mL/min)-40-150/80-250, Max. TMP(mmHG)-100, V(prim. volume) Blood/Filtrate(mL-mL)35/90-67/160,P(press. drop blood,Hct,45% (mmHg)70 (Q8=150mL/Min)/60(Q8=250mL/min)A(effective surface area (m2)-0.3/0.6	Surgical consumables
1222	Plaster of Paris Bandages 10 cm x 2.7 m (Ready made)	Plaster of Paris Bandages specially woven cloth uniformly impregnated with the finest quality, fast setting Plaster of Paris with minimum setting time. Features: ◦Light weight, durable, higher cast strength. made from light weight fine POP powder & Leno / gauze, fabric light weight, easy to use with high compression & tensile strength. ◦Quick saturation, Rapid setting time, Minimum loss of free powder. High water absorbency capacity, shorter immersion, rapid setting time, minimal wet & dry powder loss, reduces repeat use of bandages - 10 cm x 2.7 m (Ready made)	Surgical consumables

Sr No.	Item Name	Specification	Sub Category
1223	Plaster of Paris Bandages 15 cm x 2.7 m (Ready made)	Plaster of Paris Bandages specially woven cloth uniformly impregnated with the finest quality, fast setting Plaster of Paris with minimum setting time. Features: ◦Light weight, durable, higher cast strength. made from light weight fine POP powder & Leno / gauze, fabric light weight, easy to use with high compression & tensile strength. ◦Quick saturation, Rapid setting time, Minimum loss of free powder. High water absorbency capacity, shorter immersion, rapid setting time, minimal wet & dry powder loss, reduces repeat use of bandages - 15 cm x 2.7 m (Ready made)	Surgical consumables
1224	Plaster of Paris Bandages 20 cm x 2.7 m (Ready made)	Plaster of Paris Bandages specially woven cloth uniformly impregnated with the finest quality, fast setting Plaster of Paris with minimum setting time. Features: ◦Light weight, durable, higher cast strength. made from light weight fine POP powder & Leno / gauze, fabric light weight, easy to use with high compression & tensile strength. ◦Quick saturation, Rapid setting time, Minimum loss of free powder. High water absorbency capacity, shorter immersion, rapid setting time, minimal wet & dry powder loss, reduces repeat use of bandages - 20 cm x 2.7 m (Ready made)	Surgical consumables
1225	Plastic Appron	Plastic Apron not less than 25 microns , non boilable, light weight, water proof , Green colour, Tie at neck & waist length upto knee- Individually packed	Surgical consumables
1226	Polydrapes (Eye) Disposable	Material : sms 35 gsm water repellent. Size : 60x60cm,70x70cm,100x70cm,40x50cm,25x20cm, Adhesive area : 7x9 cm Drain pouch(poly): 1nos Eye lid holder : 4 nos sterilized by ETO	Surgical consumables
1227	Polydrapes Non-Woven, Breathable 80*100 cm with Drain Pouch	Polydrapes Non-Woven, Breathable 80*100 cm with Drain Pouch	Surgical consumables
1228	Polypropelene Synthetic Monofilament	Polypropylene Suture ½ circle Round Body. Heavy (Loop Suture) 40mm. Size 1 Length 150 cm	Surgical consumables
1229	Polypropelene Synthetic Monofilament	Polypropylene Suture½ circle Round Body 30mm. Size 1/0 , Length 90 cm	Surgical consumables
1230	Polypropelene Synthetic Monofilament	Polypropylene suture 3/8 Circle cutting needle 30 mm 70cm. Size 2-0	Surgical consumables
1231	Polypropelene Synthetic Monofilament	Polypropylene Suture 1/2 Circle Round Body 25mm Size 3-0, Length 70cm.	Surgical consumables
1232	Polypropelene Synthetic	Polypropylene Suture 1/2 Circle Round Body 16mm Size 4-0, Length 70cm.	Surgical consumables

Sr No.	Item Name	Specification	Sub Category
	Monofilament		
1233	Polypropelene Synthetic Monofilament nonabsorbable mesh 3" X 6"(8 cm X 15cm)	Polypropelene Synthetic Monofilament nonabsorbable mesh 3" X 6" (8 cm X 15 cm)	Surgical consumables
1234	Polypropylene mesh with double bar knitted contrsuction pore size > 1, micron 6" X 6" (15 cm X 15 cm)	Polypropylene mesh with double bar knitted construction pore size > 1, micron 6" X 6" (15 cm X 15 cm)	Surgical consumables
1235	Polysulfone Dialyser 1.3sq mtr size, UF rate 5.5	Polysulfone Dialyser 1.3sq mtr size, UF rate 5.5	Surgical consumables
1236	Polyurethane Foam Silver AgNon- Pack Size - Each 10X10CM	POLYURETHANE FOAM SILVER AgNon - Adhesive dressing Highly Absorbent Polyurethane Foam Dressing for Moderate to Highly Exuding Wounds, Patented Silver Profile with Sustained Release of Silver During the entire wear time up to 7 Days, Unique 30 Foam Structure for Superior Absorption, Waterproof and Bacteria Proof Semi-Permeable Polyurethane top Film. TOTAL FLUID HANDELING CAPACITY id 2.32G/ CM2, Moisture Vapour Loss is 1.80G/ CM2, Absorbancy is 0.52G/ CM2, Absorption under Compression is 0.76G/ CM2, Each 10*10 CM	Surgical consumables
1237	Powered Endo Cuuter reloaeds 60 MM	Endoscopic white, Blue, Gold and Green 60 mm linear cutter GST cartridge with reload surface having pocket extensions to prevent tissue milking, staples with asymmetric bent tip for consistent staple formation with an option of closed staple height of 1mm, 1.5mm,1.8mm and 2mm 6 rows of staple line with 3 on each side of cut line compatible for articulating Gun. A) White - 1mm B) Blue - 1.5mm C)Gold - 1.8mm D) Green - 2mm*	Surgical consumables
1238	Rolled cotton Bandage as per Schedule F-II 7.5 cm x 4 Mtr	Rolled Cotton Bandages as per schedule F II Drug & Cosmetic Act 1940 7.5 cm x 4 Mtr	Surgical consumables
1239	Rubber Catheter Plain Size 4	Plain rubber catheer - soft pure rubber catheter , non sterile, non irritant to urethra , Length 16 inches, non irritant red rubber. Proximal funnel end & distal rounded atrumatic tip with side hole	Surgical consumables
1240	Ryles Tube - (Nasogastric Tube)	Ryles Tube Polythene(P.V.C) Pre-Sterile (Length 105cm) Sterile Non Toxic,Pyrogen Free With Radio opaque line assorted Sizes 7,8,12,14 FG with CE certification	Surgical consumables
1241	Skin Stapler	Yet to be determined	Surgical consumables
1242	Soft Cotton Roll 50gm	Soft Cotton Roll 50gm ,100% natural Cotton Snow white in Color; Contains high absorbency Acidity and Alkalanity Free I.P.Standard, Rolled in Plstic pack with item discription	Surgical consumables

Sr No.	Item Name	Specification	Sub Category
1243	Sterile Absorbent Sheet for New Born	Yet to be determined	Surgical consumables
1244	Sterile Biological Skin Dressing Collagen sheets (in wet form) 2 x 10 x 10 cms	Sterile Biological Skin Dressing Collagen sheets (in wet form) 2 x 10 x 10 cms	Surgical consumables
1245	Sterile Biological Skin Dressing Collagen sheets (in wet form) 2 x 10 x 25 cms	Sterile Biological Skin Dressing Collagen sheets (in wet form) 2 x 10 x 25 cms	Surgical consumables
1246	Sterile Biological Skin Dressing Collagen sheets (in wet form) 2 x 15 x 30 cms	Sterile Biological Skin Dressing Collagen sheets (in wet form) 2 x 15 x 30 cms	Surgical consumables
1247	Sterile Biological Skin Dressing Collagen sheets (in wet form) 2 x 5 x 5 cms	Sterile Biological Skin Dressing Collagen sheets (in wet form) 2 x 5 x 5 cms	Surgical consumables
1248	Sterile Dehydrated Human Amnion Chorion Membrane, 6 cm * 6 cm	Sterile Dehydrated Human Amnion Chorion Membrane, 6 cm * 6 cm	Surgical consumables
1249	Surgical Blade No. 11	Surgical Blade / B.P. Blade Pre sterile wrapped with antirust paper in aluminium foil should be to fitting to handle I S I mark No. 11 Surgical Blades Pre-Sterile With Gamma Radiation For Handle No. 4 Sizes with CE certification will be preferred	Surgical consumables
1250	Surgical Blade No. 12	Surgical Blade / B.P. Blade Pre sterile wrapped with antirust paper in aluminium foil should be to fitting to handle I S I mark No.12 Surgical Blades Pre-Sterile With Gamma Radiation For Handle No. 4 Sizes Latest ISI certification with CE certification will be preferred	Surgical consumables
1251	Surgical Blade No. 15	Surgical Blade / B.P. Blade Pre sterile wrapped with antirust paper in aluminium foil should be to fitting to handle I S I mark No. 15 Surgical Blades Pre-Sterile With Gamma Radiation For Handle No. 4 Sizes Latest ISI certification with CE certification will be preferred	Surgical consumables
1252	Surgical Blade No. 20	Surgical Blade / B.P. Blade Pre sterile wrapped with antirust paper in aluminium foil should be to fitting to handle I S I mark No. 20 Surgical Blades Pre-Sterile With Gamma Radiation For Handle No. 4 Sizes Latest ISI Certification with CE certification will be preferred	Surgical consumables
1253	Surgical Blade No. 22	Surgical Blade / B.P. Blade Pre sterile wrapped with antirust paper in aluminium foil should be to fitting to handle I S I mark No. 22 Surgical Blades Pre-Sterile With Gamma Radiation For Handle No. 4 Sizes Latest ISI Certification with CE certification will be preferred	Surgical consumables
1254	Surgical Blade No. 23	Surgical Blade / B.P. Blade Pre sterile wrapped with antirust paper in aluminium foil should be to fitting to handle I S I mark No. 23 Surgical Blades Pre-Sterile With Gamma Radiation For Handle No. 4 Sizes Latest ISI certification with CE certification will be preferred	Surgical consumables

Sr No.	Item Name	Specification	Sub Category
1255	Surgical Blade No. 24	Surgical Blade / B.P. Blade Pre sterile wrapped with antirust paper in aluminium foil should be to fitting to handle I S I mark No. 24 Surgical Blades Pre-Sterile With Gamma Radiation For Handle No. 4 Sizes Latest ISI certification with CE certification will be preferred	Surgical consumables
1256	Surgical Gloves Powder free (Sterile) 6	Sterile Disposable Surgical Gloves No 6 Powder free gloves, polymer coated inside with powder content <2mg as per USFDA. 100% electronically tested. CE 2460certification (Notified body European Standard), EN 455-2 OR ISI Mark	Surgical consumables
1257	Surgical Gloves Powder free (Sterile) 6.5	Sterile Disposable Surgical Gloves No 6.5 Powder free gloves, polymer coated inside with powder content <2mg as per USFDA. 100% electronically tested. CE 2460certification (Notified body European Standard), EN 455-2 OR ISI Mark	Surgical consumables
1258	Surgical Gloves Powder free (Sterile) 7	Sterile Disposable Surgical Gloves No 7 Powder free gloves, polymer coated inside with powder content <2mg as per USFDA. 100% electronically tested. CE 2460certification (Notified body European Standard), EN 455-2 OR ISI Mark	Surgical consumables
1259	Surgical Gloves Powder free (Sterile) 7.5	Sterile Disposable Surgical Gloves No 7.5 Powder free gloves, polymer coated inside with powder content <2mg as per USFDA. 100% electronically tested. CE 2460certification (Notified body European Standard), EN 455-2 OR ISI Mark	Surgical consumables
1260	Surgical Gloves Powder free (Sterile) 8	Sterile Disposable Surgical Gloves No 8 Powder free gloves, polymer coated inside with powder content <2mg as per USFDA. 100% electronically tested. CE 2460certification (Notified body European Standard), EN 455-2 OR ISI Mark	Surgical consumables
1261	Surgical Rubber gloves 6	Rubber gloves 6 Operation Gloves (non-sterilised) 6" pre-powdered, BIS 4148 Specifications gloves, surgical rubber made from Natural Latex. 100% electronically tested, IS certification with CE certification (Notified Body), Bio Absorbable Corn Starch Powder, ASTM - D Standard with NABL Test Report	Surgical consumables
1262	Surgical Rubber gloves 6.5	Rubber gloves 6.5 Operation Gloves (non-sterilised) 6" pre-powdered, BIS 4148 Specifications gloves, surgical rubber made from Natural Latex. 100% electronically tested, IS certification with CE certification (Notified Body), Bio Absorbable Corn Starch Powder, ASTM - D Standard with NABL Test Report	Surgical consumables

MMRA Tender

Sr No.	Item Name	Specification	Sub Category
1263	Surgical Rubber gloves 8	Rubber gloves 8 Operation Gloves (non-sterilised) 6" pre-powdered, BIS 4148 Specifications gloves, surgical rubber made from Natural Latex. 100% electronically tested, IS certification with CE certification (Notified Body), Bio Absorbable Corn Starch Powder, ASTM - D Standard with NABL Test Report	Surgical consumables
1264	Suture Needle Curved 1/2 Circle Round Body	Surgical Needle(Suture Needles)Curved Round Bodied Different Sizes 6 To 10. 6 To 10 IS certification 6 No. in One Pkt	Surgical consumables
1265	Suture Needle Curved and Cutting 1/2 Circle	Surgical Needles(Suture Needles)Curved Cutting Needle Different Sizes 6 To 10 Surgical Needles(Suture Needles)Curved Cutting Needle Different Sizes 6 To 10 IS certofication 6 No. in One Pkt	Surgical consumables
1266	Sutures 6-0 Polygalactamide	Sutures 6-0 Polygalactamide	Surgical consumables
1267	Sutures 9-0 Polygalactamide	Sutures 9-0 Polygalactamide	Surgical consumables
1268	Thrombin 2 ml + Fibrinogen 2 ml Fibrin Sealant	Should contain Human Fibrinogen and Human Thrombin, adjunct to hemostasis for use in patients undergoing surgery, when no control of bleeding by standard surgical techniques.Shelf life -2years Volume:2ml	Surgical consumables
1269	Thromboplastin	for clotting time, Heparin insensitive upto 1.5 IU/ml, lyophilized with solvent / liquid stable, ISI 0.9 to 1.1, GMP Schedule M certificate product wise and testing facilities wise. One ml each (Abnormal and Normal)control should be provided free with every	Surgical consumables
1270	Tracheostomy Tube (PVC), Cuffed, Sterile, Single Use	Tracheostomy Tube (PVC) , Cuffed, Sterile, Single Use - 3,3.5,4,4.5,5,5.5,6,6.5,7,7.5,8,8.5,9,9.5,	Surgical consumables
1271	Triple layer face mask	Triple layer face mask nose clip -Tie on Mask of Non-woven, Hypoallergenic 3 ply construction with Elastic and filter in between offering >99 percent standard with 4 tie strings	Surgical consumables
1272	Triple Lumen Catheter Kit (Straight & Curved) 12G With Introducer Needle, Nitinol core Guide Wire	Triple Lumen Catheter Kit (Straight & Curved) 12G With Introducer Needle, Nitinol core Guide Wire	Surgical consumables
1273	Tunnel Blade	1) 1 mm MVR blade with handle is required for the side port incision. It should be bibeveled, spear shape 20 gauge, ophthalmic micro surgical full handled knife. 2) 3.2 mm Ker tome or slit knife with handle is required for the entry in to anterior chamber, It should be pointed tip angled Bevel up, ophthalmic microscope full handled knife. 3) 2.6mm Crescent Blade is required for dissecting tunnel. It should be angled bevel up, ophthalmic microsurgical full handled knife. All blades should be etiosterilized and disposable. All handles should be autoclavable For one Surgery a set of three blades is required.	Surgical consumables

Sr No.	Item Name	Specification	Sub Category
1274	Absorbent points 2 degree	ISO standardized paper points from number 15 onwards sizes (# 15-40) (#45-80)# 15, # 20, # 25 Should be supplied in assorted packets as per required numbers and quantity Should be colour coded should have 2 degree taper Should be length marked 120 points in 1 packet	consumables
1275	Absorbent points 4 degree	ISO standardized paper points from number 15 onwards sizes (# 15-40) # 15, # 20, # 25,#30, #35, #40 Should be supplied in assorted packets as per required numbers and quantity Should be colour coded should have 4 degree taper Should be length marked 60 points in 1 packet	consumables
1276	Absorbent points 6 degree	ISO standardized paper points from number 15 onwards sizes (# 15-40) #15, #20, #25, #30, #35, #40 Should be supplied in assorted packets as per required numbers and quantity Should be colour coded should have 6 degree taper Should be length marked 60 points in 1 packet	consumables
1277	Acrylic resin teeth (anatomic)	1) Shape (Mould) in assortment of shapes i.e. square avoid & tapering. 2) Shade ? Approx. of 6 shades from light medium to dark 3) Size ? Approx. 8 sizes ranging from small to large in each of the size & Shade 4) General ? The teeth must bear resemblances to natural teeth & be free of porosity. 5) The Teeth should have sufficient translucency to give shining after processing. After processing for denture along with denture base resin should not show structural changes. One complete set from each shade & shape & size for inspection should be supplied as sample with mould chart. 6) Multylayer shading minium 2 shading plus base material & cross linked with fluroscent effect & one set of 28 teeth	consumables
1278	ADDITION SILICONE	1.Should be supplied in the form of putty and light body as per ADA/ISO/ISI specification. 2.The light body should be available in the Automix cartridge and as ah and-mixed variant. 3. It should have high tear strength. 4. It should be dimensionally stable. 5. Expiry date should be atleast for 2 yrs from date of supply. Putty should have Mixing time-30-50 sec Working time-1:30min to 2min Setting time - 3-5min Light body should have Mixing time- 30sec to 1 min Working time-2min to 2:30 min Setting time - 3-5 min kit contains: Minimum quantity putty- 900 ml per kit and light body 100 ml per kit along with minimum 10 automixing tips	consumables
1279	Adhesive Plate Sealer for 96 well Plates	Adhesive Plate Sealer for 96 well Plates	consumables

Sr No.	Item Name	Specification	Sub Category
1280	Air Bed	Approx Size: 34*18*23cm N.W.: 3.0kgs G.W.: 3.5kgs Using Life: 30000hours Mattress Specification: 1. Material: PVC 3PLY 2. Thickness: 0.3-0.4mm 3. Size: 200CM*90CM*7CM(inflated) Pump Specification: 1. Size: 24*13*9cm 2. Weight: 1.0kgs 3. Voltage: AC 220/230V 4. Frequency: 50HZ/60HZ 5. Power: 10W 6. Pressure range: 15-20kpa (115-150mmHg) 7. Air output:4.5-5.5L/minute 8. Cycle time: 10 minutes 9. Controlled by microcomputer 10. Spare pcs: 10pcs of round material slices, 1bag of special glue	consumables
1281	Airotor Cartridges	1) Should have the same company as Air Rotor supplied.	consumables
1282	Alginate	1) Supplied in the form powder with components as per the ADA/ISO/ISI specifications. 2) Approximate Composition ? a. Powder ? potassium alginate ? 15%, CaSo4 ? 16%, ZnO? 4%, Kltf ? 3%, Napo4 ? 2 %and Diatomaceous earth ? 60% 3) Material should not irritate the oral tissues, shall have pleasant color & flavour. Powder should have fine texture & should be free from foreign material. 4) On mixing ? When mixed in accordance with manufacturer instructions material should give a smooth plastic mass of workable consistency & should be free from lumps & granules. There shall be no separation of constituents any the material shall be sufficiently plastic for under cuts & anatomical; details to be accurately reproduced but shall not run out of such impression material. 5) Mixing Time ? 45 sec. ? 1 min 6) Setting time ? Not less than 2 minutes & 30 second 7) General strength not less than 50 lbs/sq. Inch. Should not rupture during removal from mouth. a) Packing ? Material should be available in tightly sealed, moisture proof Pkt. Information to be supplied by the manufacturer ? Date of Manufacture & date of expiry. Adequate instruction for proportioning & manipulation of the material suitable measures for powder & water for purpose of proportioning shall be supplied by the impression during the internal between its withdrawal & cast pouring. Weight of contents and setting times of material should be stated on the packing. b) There should be a colour indicator where in the colour changes when the alginate sets. 8) it should be 1 box should contain 12 alginate packets total demand is according to box. 9) one packet should contain 450 gms to 500 gms powder	consumables

Sr No.	Item Name	Specification	Sub Category
1283	Ambu bag with face mask (Adult)	It should be self-inflatable and must have pop up valve (non-return valve), attachment for oxygen tube & oxygen reservoir. Bag must be made up of medical grade silicon, latex free double layered which retain sensitivity and it must be resistant to rough use. Inlet end of the bag must have separate port for Oxygen supplement. Outer port must be such that re-breathing valve or non-return valve can be attached. Must be supplied with Oxygen reservoir bag, Should have a bag volume of 1500ml. It should be autoclaveable. It should be adaptable to all type of face masks. Must be USFDA or European CE approved product	consumables
1284	Ambu bag with face mask (Neonatal)	It should be self-inflatable and must have pop up valve (non-return valve), attachment for oxygen tube & oxygen reservoir. Bag must be made up of medical grade silicon, latex free double layered which retain sensitivity and it must be resistant to rough use. Inlet end of the bag must have separate port for Oxygen supplement. Outer port must be such that re-breathing valve or non-return valve can be attached. Must be supplied with Oxygen reservoir bag. Should have a bag volume of 250ml. It should be autoclaveable. It should be adaptable to all type of face masks. Must be USFDA or European CE approved product	consumables
1285	Ambu bag with face mask (Paediatric)	It should be self-inflatable and must have pop up valve (non-return valve), attachment for oxygen tube & oxygen reservoir. Bag must be made up of medical grade silicon, latex free double layered which retain sensitivity and it must be resistant to rough use. Inlet end of the bag must have separate port for Oxygen supplement. Outer port must be such that re-breathing valve or non-return valve can be attached. Must be supplied with Oxygen reservoir bag. Should have a bag volume of 500ml. It should be autoclaveable. It should be adaptable to all type of face masks. Must be USFDA or European CE approved product	consumables
1286	Applicator Tips	1) Should be made up of plastic material to apply 2) bonding agent or echant for dental useIt should contain pack of 100 tips	consumables
1287	Arch bars	Itshould be a flat, sturdy stainless steel bar on which fleatsorhooks are attached. Itshould be a type of the prefabricated Erich archbars. Should contain 1 feet arch bar It should be autoclavable. It should be mouldable to adapt it to the dental arches. It should be resistant to corrosion. The longitudinal edges of the strip should be continuous and smooth.	consumables

Sr No.	Item Name	Specification	Sub Category
1288	Assorted teeth set for RPD various shades (ANTERIOR AND POSTERIOR)	1) It should be in anatomic or semi anatomic or monoplanic form as per the requirements 2) It should have good anatomic structure 3) It should be available in different shades 4) It should bond chemically with denture base resin 5) It should be dimensionally stable during curing process 6) It should have enough strength, abrasion resistance and resilience 7) Should be insoluble and impermeable to oral fluids 8) Should have low specific gravity (light in weight) 9) It should withstand flasking , deflasking , curing process 10) It sho uld have coefficient of thermal expansion same as denture base resin 11) 1 anterior set should contain upper 6 anterior & lower 6 anteriorteeth 12) 1 posterior set should contain upper 8 posterior and lower 8 posterior(4 of each side)	consumables
1289	Autoclave indicator strip (label)	Label size 6 cm x 2.5 cm Chemical band : 4 cm x 1 cm with green colour & 5 indicator on one strip. 1 box contains 100 labels (strip) should have ISO & CE certification	consumables
1290	B.P. Bulb with knob	Valve/knob:-Made of metal alloy hard and strong.Rust resistant can ensure long life.Rotating knob to hold and release air. Bulb:-Made of rubber soft material.Portable design and easy to hold.	consumables
1291	Bain circuit, Adult	It should be corrugated,flexible,lightweight and transparent for easy monitoring of water build up or blockages.Should be provided with 22 mm corrugated tube, expiratory valve and 2 litre antistatic bag.The inner tubing should be non kinkable and non crackable.	consumables
1292	Bain circuit, paediatric	It should be corrugated,flexible,lightweight and transparent for easy monitoring of water build up or blockages.Should be provided with 10 and 15 mm corrugated tube, expiratory valve and 0.5 litre antistatic bag.The inner tubing should be non kinkable and non crackable.	consumables
1293	Band material 180 x 0.005	It should be of good quality, stianless steel non corrosive, 8 feet in length	consumables
1294	Barbor Linen Thread no. 40 Reel	Reel of 200 mtrs with individual fillaments of high quality linen with high tensile strength, low tissue reactivity, superior knot security & excellent handling characteristics.	consumables
1295	Barbor Linen Thread No. 60 Reel	Reel of 200 mtrs with individual fillaments of high quality linen with high tensile strength, low tissue reactivity, superior knot security & excellent handling characteristics.	consumables
1296	Barbor Linen Thread no. 80 Reel	Reel of 200 mtrs with individual fillaments of high quality linen with high tensile strength, low tissue reactivity, superior knot security & excellent handling characteristics.	consumables
1297	Barbour linen thread no.20	Reel of 200 mtrs with individual fillaments of high quality linen with high tensile strength, low tissue reactivity, superior knot security & excellent handling characteristics.	consumables

Sr No.	Item Name	Specification	Sub Category
1298	Barbour linen thread no.30	Reel of 200 mtrs with individual filaments of high quality linen with high tensile strength, low tissue reactivity, superior knot security & excellent handling characteristics.	consumables
1299	Bed Pan (Plastic)	Bed Pan (Plastic)	consumables
1300	Biodentine	1) set in 10-12 minutes 2) vaersatile use in edodontic repair and restorative repair. 3) natural micromechanical anchorage for excellent sealing properties. 4) similar mechanical and behavior properties as human dentine 5)3.5 mm aluminium radiopacity for long term follow up 6) 5 X capsule and 5 X single dose containers	consumables
1301	Biopsy Punches disposable 2.5mm	Biopsy Punches disposable 2.5mm	consumables
1302	Bisacrylamide	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified	consumables
1303	Black Goggles for Opthalmic Patients	Should be scratch resistant,plastic goggles with UV protection.	consumables
1304	Blood Pressure Apparatus aneroid portable/Stand Model	Blood Pressure Apparatus aneroid portable/Stand Model	consumables
1305	Boro-Spirit Ear Drops 5ml	Boro-Spirit Ear Drops; Each 5 ml contains 0.183gm Boric Acid in 2.08 ml of Alcohol	consumables
1306	Calcium hydroxide base for pulp capping	1) Should follow ISO/ISI standard composition. 2) It should have supply in two pastes in equal amount 3) It should be 13 gms base and 11 gms catalyst with mixing pad	consumables
1307	Calcium hydroxide in (Aqueous or water base) for endodontic use	1) Should be supplied as single paste system 2) Hydrated Lime with aqueous solution for dental use.	consumables
1308	Calcium Hydroxide Powder 10gm.	Calcium Hydroxide Powder for Dental Cement for Cavity Base, 10 gm Bottle	consumables
1309	Calcium hydroxide-idoform paste	1) It should have supply in two pastes in equal amount 2) It should be 5 to 10 gms base and 8 to 12 gms catalyst 3) It should be premixed paste for immediate use with minimal material waste and clean up 4) It should be syringe tip delivary/for excellent accessand control during placement , 5) It should be formulated with idoform for increased radioopacity and anti bacterial effect , 6) It should be used with gutta percha and root canal cements should have inuf quantity for about 40 to 50 fillings per syringe. 8) 1 box of 2 tubes of 2 ml each	consumables

MyGATender

Sr No.	Item Name	Specification	Sub Category
1310	Carbide bur	TUNGSTEN CARBIDE . This bur is ideal for a variety of procedures including initial sectioning of impacted molars, cutting of teeth at root level, and root separation and amputation.After initial penetration, this long, tapered bur creates a funnel shape for easier access in the pulp chamber. The safe-ended, non-cutting tip prevents penetration of the pulp chamber floor or the root canal walls. Cutting surface length: 9 mm; total length: 21 mm.	consumables
1311	Ceramic finishing diamond stone	Stones with embedded diamond particles for smooth finishing composites, porcelain and precious alloys. Available as a pack of 12.	consumables
1312	Ceramic finishing stone	Stones for smooth finishing of indirect restorations like composites, porcelain and precious alloys. Available as a pack of 3 or 4. Maximum speed 30000 rpm	consumables
1313	Cheek retractor	Good plastic quality,Light should pass,transparent and in different size and shapes.	consumables
1314	Cold Cure Acrylic Power and Liquid	1. Should be pink in color, strength should be good, give glossy finish & clear translucency after polishing porosity 2. Working time :- 5-7 min 3. Compressive strength :- 75 Mpa 4. Tensile strength :- 48-62 Mpa 5. Hardness:- 16 knh 6. Volumetric shrinkage :-linear 0.26 % 7. Powder should be 400 gms and 400 ml liquid monomer in one lab pack	consumables
1315	Composite bonding agent 7th Generation	1) Composition of material should be as per the ADA specifications ? Composition of the resin : BISGMA, TEGDMA, UDMA, SIO2, and Organo sealants and other common ingredients. Suitable for user in esthetically sensitive areas. 2) Material should have optical properties like tooth and have life like appearance after making restorations. 3) Should have good Polishibility 4) Material should be supplied in syringe form, should be easy to dispense and storage during use should be safe without andue polymerization. 5) A good variety of shades suitable for Indian population should be supplied as per the requirements of the user 6) Material should have optimum flow, good handling characteristics and shelf life of atleast three years from supply. 7) Material should achieve clinically and biological properties after curing. 8) 1 Bottle should have minimum 3 - 5 ml bonding agent	consumables
1316	Composite Polishing Kit	1) Should contain various sizes and shapes of rotary/hand tips. 2) Coarse, medium fine and extra fine grit should be available with colour coding. 3) one kit should have 12 burs	consumables

Sr No.	Item Name	Specification	Sub Category
1317	Composite shade A1	1) Composition of material should be as per the ADA specifications ? Composition of the resin : BISGMA, TEGDMA, UDMA, SIO2, and Organo sealants and other common ingredients. Suitable for user in esthetically sensitive areas. 2) Material should have optical properties like tooth and have life like appearance after making restorations. 3) Should have good Polishibility 4) Material should be supplied in syringe form, should be easy to dispense and storage during use should be safe without andue polymerization. 5) A good variety of shades suitable for Indian population should be supplied as per the requirements of the user 6) Material should have optimum flow, good handling characteristics and shelf life of atleast three years from supply. 7) Material should achieve clinically and biological properties after curing. 8) Composite material should contain prepolymerised filler partical for more strength should have CHAMELEON EFFECT WITH INTERNAL REFLECTION OF LIGHT.	consumables
1318	Composite shade A2	1) Composition of material should be as per the ADA specifications ? Composition of the resin : BISGMA, TEGDMA, UDMA, SIO2, and Organo sealants and other common ingredients. Suitable for user in esthetically sensitive areas. 2) Material should have optical properties like tooth and have life like appearance after making restorations in anterior & posterior teeth. 3) Should have good Polishibility 4) Material should be supplied in syringe form, should be easy to dispense and storage during use should be safe without andue polymerization. 5) A good variety of shades suitable for Indian population should be supplied as per the requirements of the user CE and US FDA approved from notified body. 6) Material should have optimum flow, good handling characteristics and shelf life of atleast three years from supply. 7) Material should achieve clinically and biological properties after curing. 8) Composite material should contain prepolymerised filler partical for more strength should have CHAMELEON EFFECT WITH INTERNAL REFLECTION OF LIGHT	consumables

Sr No.	Item Name	Specification	Sub Category
1319	Composite shade A3	1) Composition of material should be as per the ADA specifications ? Composition of the resin : BISGMA, TEGDMA, UDMA, SIO2, and Organo sealants and other common ingredients. Suitable for user in esthetically sensitive areas. 2) Material should have optical properties like tooth and have life like appearance after making restorations. 3) Should have good Polishibility 4) Material should be supplied in syringe form, should be easy to dispense and storage during use should be safe without andue polymerization. 5) A good variety of shades suitable for Indian population should be supplied as per the requirements of the user CE and US FDA approved from notified body. 6) Material should have optimum flow, good handling characteristics and shelf life of atleast three years from supply CE and US FDA approved from notified body. 7) Material should achieve clinically and biological properties after curing. 8) Composite material should contain prepolymerised filler partical for more strength should have CHAMELEON EFFECT WITH INTERNAL REFLECTION OF LIGHT	consumables
1320	Composite shade B2	1) Composition of material should be as per the ADA specifications ? Composition of the resin : BISGMA, TEGDMA, UDMA, SIO2, and Organo sealants and other common ingredients. Suitable for user in esthetically sensitive areas. 2) Material should have optical properties like tooth and have life like appearance after making restorations. 3) Should have good Polishibility 4) Material should be supplied in syringe form, should be easy to dispense and storage during use should be safe without andue polymerization. 5) A good variety of shades suitable for Indian population should be supplied as per the requirements of the user CE and US FDA approved from notified body. 6) Material should have optimum flow, good handling characteristics and shelf life of atleast three years from supply. 7) Material should achieve clinically and biological properties after curing. 8) Composite material should contain prepolymerised filler partical for more strength should have CHAMELEON EFFECT WITH INTERNAL REFLECTION OF LIGHT	consumables

Sr No.	Item Name	Specification	Sub Category
1321	Composite tooth coloured for restoration	1) Composition of material should be as per the ADA specifications ? Composition of the resin : BISGMA, TEGDMA, UDMA, SIO2, and Organo sealants and other common ingredients. Suitable for user in esthetically sensitive areas. 2) Material should have optical properties like tooth and have life like appearance after making restorations in anterior & posterior teeth. 3) Should have good Polishibility 4) Material should be supplied in syringe form, should be easy to dispense and storage during use should be safe without andue polymerization. 5) A good variety of shades suitable for Indian population should be supplied as per the requirements of the user 6) Material should have optimum flow, good handling characteristics and shelf life of atleast three years from supply. 7) Material should achieve clinically and biological properties after curing. 8) Composite material should contain prepolymerised filler partical for more strength should have CHAMELEON EFFECT WITH INTERNAL REFLECTION OF LIGHT	consumables
1322	Compostable Black Garbage Bag Size 18inch X 22inch	Compostable Black Garbage Bag Size 18inch X 22inch Thickness : 70 micron Quality : Double sealing chlorine free leak proof and complaint with Government of Maharashtra notifications of plastics.	consumables
1323	Compostable Black Garbage Bag Size 24inch X 27inch	Compostable Black Garbage Bag Size 24inch X 27inch Thickness : 70 micron Quality : Double sealing chlorine free leak proof and complaint with Government of Maharashtra notifications of plastics.	consumables
1324	Compostable Black Garbage Bag Size 24inch X 36inch	Compostable Black Garbage Bag Size 24inch X 36inch Thickness : 70 micron Quality : Double sealing chlorine free leak proof and complaint with Government of Maharashtra notifications of plastics.	consumables
1325	Compostable Black Garbage Bag Size 27inch X 33inch	Compostable Black Garbage Bag Size 27inch X 33inch Thickness : 70 micron Quality : Double sealing, chlorine free, leak proof and complaint with Government of Maharashtra notifications of plastics.	consumables
1326	Compostable Black Garbage Bag Size 30inch X 36inch	Compostable Black Garbage Bag Size 30inch X 36inch Thickness : 70 micron Quality : Double sealing, chlorine free, leak proof and complaint with Government of Maharashtra notifications of plastics.	consumables
1327	Compostable Black Garbage Bag Size 33inch X 36inch	Compostable Black Garbage Bag Size 33inch X 36inch Thickness : 70 micron Quality : Double sealing, chlorine free, leak proof and complaint with Government of Maharashtra notifications of plastics.	consumables
1328	Compostable Blue Garbage Bag Size 18inch X 22inch	Compostable Blue Garbage Bag Size 18inch X 22inch Thickness : 70 micron Quality : Double sealing chlorine free leak proof and complaint with Government of Maharashtra notifications of plastics.	consumables

Sr No.	Item Name	Specification	Sub Category
1329	Compostable Blue Garbage Bag Size 24inch X 27inch	Compostable Blue Garbage Bag Size 24inch X 27inch Thickness : 70 micron Quality : Double sealing chlorine free leak proof and complaint with Government of Maharashtra notifications of plastics.	consumables
1330	Compostable Blue Garbage Bag Size 24inch X 36inch	Compostable Blue Garbage Bag Size 24inch X 36inch Thickness : 70 micron Quality : Double sealing chlorine free leak proof and complaint with Government of Maharashtra notifications of plastics.	consumables
1331	Compostable Blue Garbage Bag Size 30inch X 33inch	Compostable Blue Garbage Bag Size 30inch X 33inch Thickness : 70 micron Quality : Double sealing, chlorine free, leak proof and complaint with Government of Maharashtra notifications of plastics.	consumables
1332	Compostable Blue Garbage Bag Size 33inch X 36inch	Compostable Blue Garbage Bag Size 33inch X 36inch Thickness : 70 micron Quality : Double sealing, chlorine free, leak proof and complaint with Government of Maharashtra notifications of plastics.Compostable Blue Garbage Bag Size 33inch X 36inch Thickness : 70 micron Quality : Double sealing, chlorine free, leak proof and complaint with Government of Maharashtra notifications of plastics.	consumables
1333	Compostable Red Garbage Bag Size 18inch X 22inch	Compostable Red Garbage Bag Size 18inch X 22inch Thickness : 70 micron Quality : Double sealing chlorine free leak proof and complaint with Government of Maharashtra notifications of plastics.	consumables
1334	Compostable Red Garbage Bag Size 24inch X 36inch	Compostable Red Garbage Bag Size 24inch X 36inch Thickness : 70 micron Quality : Double sealing chlorine free leak proof and complaint with Government of Maharashtra notifications of plastics.	consumables
1335	Compostable Red Garbage Bag Size 27inch X 33inch	Compostable Red Garbage Bag Size 27inch X 33inch Thickness : 70 micron Quality : Double sealing, chlorine free, leak proof and complaint with Government of Maharashtra notifications of plastics.	consumables
1336	Compostable Red Garbage Bag Size 33inch X 36inch	Compostable Red Garbage Bag Size 33inch X 36inch Thickness : 70 micron Quality : Double sealing, chlorine free, leak proof and complaint with Government of Maharashtra notifications of plastics.	consumables
1337	Compostable Yellow Garbage Bag Size 18inch X 22inch	Compostable Yellow Garbage Bag Size 18inch X 22inch Thickness : 70 micron Quality : Double sealing chlorine free leak proof and complaint with Government of Maharashtra notifications of plastics.	consumables
1338	Compostable Yellow Garbage Bag Size 24inch X 27inch	Compostable Yellow Garbage Bag Size 24inch X 27inch Thickness : 70 micron Quality : Double sealing chlorine free leak proof and complaint with Government of Maharashtra notifications of plastics.	consumables

Sr No.	Item Name	Specification	Sub Category
1339	Compostable Yellow Garbage Bag Size 24inch X 36inch	Compostable Yellow Garbage Bag Size 24inch X 36inch Thickness : 70 micron Quality : Double sealing, chlorine free, leak proof and complaint with Government of Maharashtra notifications of plastics.	consumables
1340	Compostable Yellow Garbage Bag Size 27inch X 33inch	Compostable Yellow Garbage Bag Size 27inch X 33inch Thickness : 70 micron Quality : Double sealing, chlorine free, leak proof and complaint with Government of Maharashtra notifications of plastics.	consumables
1341	Compostable Yellow Garbage Bag Size 30inch X 33inch	Compostable Yellow Garbage Bag Size 30inch X 33inch Thickness : 70 micron Quality : Double sealing, chlorine free, leak proof and complaint with Government of Maharashtra notifications of plastics.	consumables
1342	Compostable Yellow Garbage Bag Size 30inch X 36inch	Compostable Yellow Garbage Bag Size 30inch X 36inch Thickness : 70 micron Quality : Double sealing, chlorine free, leak proof and complaint with Government of Maharashtra notifications of plastics.	consumables
1343	Compostable Yellow Garbage Bag Size 33inch X 36inch	Compostable Yellow Garbage Bag Size 33inch X 36inch Thickness : 70 micron Quality : Double sealing, chlorine free, leak proof and complaint with Government of Maharashtra notifications of plastics.	consumables
1344	conservative instrument kit	1) all the instruments in the kit should be made of high grade stainless steel 2) it should be light in weight, easy to grip. 3) it should have sharp working ends. 4)it should be corrosion resistant 5) it should be autoclavable 6) kit should contain williams probe, probe,explorer,mouth mirror top with handle,tweezer,cement spatula, spoon excavator,ball burnisher,paralelogram condensor, flat condensor,plastic filling instrument,GMT #28,GMT# 29, Chiesel, HOE,hallen beck carver, wards carver, frahm carver,chisel bent,	consumables
1345	Cord Clamp Sterile	Disposable Umbilical Cord Clamp are made from Non toxic Medical grade polymer. 1. Material: PVC, PE, PP, ABS etc. 2. Sterilize by ethylene oxide gas 3. Supplied sterile in individual peel-able polybag. Or Equivalent	consumables
1346	Dental Amalgam Alloy	1) Composition should contain :- ? Silver ? 60-70% ? Copper ? 13-30% ? Fine cut of spherical alloy particles 2) Trituration time ? 1 min max 3) Consistency ? with the specified alloy and mercury ratio at the end of specified trituration time, mass should be of proper consistency allowing to form rope or ball 4) Carving ? At the end of 5-7 mins. It should allow carving without fracture or deformation 5) Creep ? restoration should not have more than 2% creep 6) Polishing ? after 24 hours, the restoration on polishing should give nigh luster 7) Compressive strength ? 60,000-70,000 psi. 8) Tensile strength ? 7000-9000 psi 9) 30 grm bottle	consumables
1347	Dental explorer	1) It should be made of stainless steel. 2) It should be double ended instrument 3) it should facilitate Dental Diagnostic Examination 4) Rust Free, high Quality Stainless Steel .	consumables

Sr No.	Item Name	Specification	Sub Category
1348	Dental floss	1) it should help to remove plaque under gumline 2) it should be multitufted 3)it should be ideal to remove plaque arround braces, bridges and wide spaces 4) it should have 50 Pieces per pack 5) It should be Provided With handle	consumables
1349	Dental Plaster	Type II gypsum(Plaster) should be white without any foreign particles suitable for Dental laboratory work. It should be free from lumps. Initial setting time ? should not be less than five minutes & not more than eight minutes. Final setting time ? 30 minutes. Compressive strength ? Not less than 1300 ib/sq. Inch after 24 hours. Packing ? it will be delivered from time to time as & when required in the appropriate quantity & supplied in small packages as per demand in moisture proof resin bags lined with thick quality polythene. Be marked with ? 1) Manufacturers registered name & or mark. 2) Weight in the Container 3) Setting time 4) Date of manufacturer & Expiry 5) it should have 5 packets; per packet 5 kg(seperate pouch to avoid moister contamination) total 25 kg box	consumables
1350	Dental Polishing Prophy cup	1) it should be disposable screw-type cups and shouldn work with contra-angle handpieces.2) it should remove superficial white and brown stains. 3)ItsSilicon carbide microparticles provide gentle mechanical abrasion4)Less than 0.2mm enamel removal 5) it should be Autoclavable Cups and should minimize splatter. 6) it should have a curved rib interior within the cup which is intended to reduce splatter, which both the patient and operator.7)Eliminate splatter of prophy paste, blood and saliva8)Disposable, Latex free, vibration free All screw-type cups work with contra-angle handpieces.9)It should be ADA/ISO/ISI/CE/USFDA certified from notified body.	consumables
1351	Dental stone	Type III Gypsum (stone plaster) for dental laboratory work 1) Composition ?Powder ? (CaSO4)2 H2O2, Gum Arabic +Calcium carbonate 2) Setting time ? 7 to 12 minutes. Final setting time ? 12 to 13 minutes. Colour ? Any light shade 3) Compressive Strength ? 3000 Ib/inch after one hour of setting. Linear expansion ? 0.03% after one hour. Not more than 0.20% after two hours. 4) Packing ? In 25kg. Airtight the lined with thick quality polythene. Container should be marked with the following information. ? Manufacturer, Registered name & or mark ? Weight in container ? Setting time ? Linear expansion on setting ? Dt. Of manufacture and expiry 5) it should have 5 packets; per packet 5 kg(seperate pouch to avoid moister contamination) total 25 kg box	consumables

Sr No.	Item Name	Specification	Sub Category
1352	Dental X-Ray film IOPA Adult (Pack of 150 films)	1) Name ? Intra-Oral-Periapical films (Adult) 2) Size of the film should be 32 x 41 mm (approx) 3) It should be E-Speed film 4) It should have a protective plastic cover (water proof) with soft borders thus making it comfortable to the patients. 5) Individual X-Ray film packet should have a double emulsion E-Speed film with embossed dot for side identification 6) The film should be covered with light proof (black coloured) paper packet and should have a lead/tin foil for preventing the effect of back scatter and for radiation protection 7) The packet should be flexible and not very rigid 8) The film should provide good radiograph with adequate density, contrast and details and should not have any inherent artifacts 9) All the film packets should have sufficient shelf life and should be supplied in adult form only 10) It each box should contain 150 films	consumables
1353	Dentulous non-perforated Impression Tray	Dentulous non-perforated Impression Tray. Made of corrosion resistant, German stainless steel. Pack of 8 pieces	consumables
1354	Dentulous Perforated Impression Tray	Dentulous Perforated Impression Tray. Made of corrosion resistant, German stainless steel. Pack of 8 pieces	consumables
1355	Denture Finishing Bur kit	1) Should contain 2 sand stone, 2 carbide & 2 steel burs,1 abrasive separating disks with holder. 2) 8 to 12 fluted carbide burs or abrasive with particle size of 100 microns or larger for bulk reduction. 2 carbide & 2 abrasive stone bur of large [article size forbulk reduction. 3) 12 to 16 fluted 2 in number carbide burs & 30 ? 100 Âµm sized abrasive stone burs for contouring. particle for contouring. 4) kit conatins: 18 ? 13 flute carbide burs 2 in number, fine & 2 super fine, 2 diamond burs & 2 abrasives between 8 & 20 Âµm size. Total burs kit contains 23	consumables
1356	Denture polishing buff	Should be of muslin cloth,should have long service life, should take optimum polishing agent, non sticky	consumables
1357	Developer	Name of the material ? developer powder pack contains : Powder to make 5 liter solution	consumables
1358	Diacetyl monoxime	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified	consumables
1359	Diamond abrasive points FOR CROWN cutting commonly called as air rotor	1. Should be available in various sizes and shapes as per the requirements like round, straight fissure(flat and round end), tapered fissure (flat and round end), safe ended, disc or wheel shaped. 2. Should be available in friction type design. 3. Shank and neck should be made of steel of good quality.4. Diamond particles embedded on the working end in the matrix which is durable.5. Should not rust and corrode in common disinfecting solutions. 6. Should be autoclavable.7. Should not disastrously break during use. 8. Should not dull after short duration of use.	consumables

Sr No.	Item Name	Specification	Sub Category
1360	Diamond Burs Inverted cone	1) Should be available in friction types design 2) Shank and neck should be made of steel of good quality. 3) Diamond particles embedded on the working end in the matrix which is durable. 4) Should not rust and corrode. 5) Should be autoclavable. 6) Should not disastrously break during use. 7) Should not dull after short duration of use.	consumables
1361	Diamond Burs Round	1) Should be available in friction types design 2) Shank and neck should be made of steel of good quality. 3) Diamond particles embedded on the working end in the matrix which is durable. 4) Should not rust and corrode. 5) Should be autoclavable. 6) Should not disastrously break during use. 7) Should not dull after short duration of use.	consumables
1362	Diamond Burs Straight	1) Should be available in friction types design 2) Shank and neck should be made of steel of good quality. 3) Diamond particles embedded on the working end in the matrix which is durable. 4) Should not rust and corrode. 5) Should be autoclavable. 6) Should not disastrously break during use. 7) Should not dull after short duration of use.	consumables
1363	Diamond Burs Tapered	1) Should be available in friction types design 2) Shank and neck should be made of steel of good quality. 3) Diamond particles embedded on the working end in the matrix which is durable. 4) Should not rust and corrode. 5) Should be autoclavable. 6) Should not disastrously break during use. 7) Should not dull after short duration of use.	consumables
1364	Diamond Pencil	useful for marking glass slide	consumables
1365	Diaper Adult disposable	Disposable Adult Diaper	consumables
1366	Diaper neonatal	Diaper neonatal for New born baby soft cotton surface dry, breathable quick absorbent and water resistance	consumables
1367	Drill bits for micromotor 0.8 mmx 3mmx65mm	stainless steel, Autoclavable	consumables
1368	Drill bits for micromotor 0.8 mmx 5mmx65mm	stainless steel, Autoclavable	consumables
1369	Edentulous Perforated Impression Tray	Edentulous perforated Impression Tray. Made of corrosion resistant, German stainless steel. Pack of 8 pieces	consumables
1370	Endo access bur	1) Should be available in friction types design 2) Shank and neck should be made of steel of good quality. 3) Diamond particles embedded on the working end in the matrix which is durable. 4) Should not rust and corrode. 5) Should be autoclavable. 6) Should not disastrously break during use. 7) Should not dull after short duration of use.	consumables
1371	Endodontic Broaches	1The Barbed Broach is designed for bulk removal of pulpal tissue and features an easy-to-grip, color-coded plastic handle. Packaged in a sterile blister pack. Should be ISO Standardized 2. Should be color coded 3. Six broaches in one pack	consumables

Sr No.	Item Name	Specification	Sub Category
1372	Endodontic chelating gel	chelating agent and lubricant used to soften calcification and aid in cleansing the root canal system.10% carbamide peroxide; 15% EDTA. In conjunction with NaOCI, its effervescing action lifts dentinal shavings and debris for efficient removal.Disposable tip eliminates the possibility of cross-contamination by dispensing a clean, single dose.Smooth, gel-like consistency clings to files, making precise placement in the canal easy	consumables
1373	Endodontic files (45-80)	Made up of stainless steel. Should follow international standardization for endodontic hand files ISO/ISI in all its features and colour coding. Should be supplied in various length slike21, 25mm and others as per the need of the user. Should have good cutting efficiency. Handle design should have comfortable and firm grip. Supplied in assorted sets from no 45 to 80as per the requirement of the users. Should be auto clavable. Should not rust and corrode in common disinfecting solutions and sodium hypochloride. Should show sigh of deformation before breakage. Endodontic files should be provided K files. should have good cutting efficacy minimum upto 30 canals single file means 1 pkt of 21 mm & 25 mm of same no size	consumables
1374	Endodontic files (8, 10, 15- 40)	Made up of stainless steel. Should follow international standardization for endodontic hand files ISO/ISI in all its features and colour coding. Should be supplied in various lengthslike21, 25 mm and others as per the need of the user. Should have good cutting efficiency. Handle design should have comfortable and firmgrip. Supplied in assorted sets from no 8 and 10 also from 15 to 40 (1 packet per size should contain 6 no. files) Should be autoclavable. Should not rust and corrode in common disinfecting solutions and sodium hypochloride. Should show sigh of deformation before breakage. Endodontic files should be provided K files. should have good cutting efficacy minimum upto 30 canals & 1 unit means 1 pkt of 21mm & 25mm of same no size	consumables
1375	Endodontic files H (10, 15- 40)	Made up of stainless steel. Should follow international standardization for endodontic hand files ISO/ISI in all its features and colour coding. Should be supplied in various lengthslike21, 25 mm and others as per the need of the user. Should have good cutting efficiency. Handle design should have comfortable and firmgrip. Supplied in assorted sets from no 10 also from 15 to 40 (1 packet per size should contain 6 files) Should be autoclavable. Should not rust and corrode in common disinfecting solutions and sodium hypochloride. Should show sigh of deformation before breakage. Endodontic files should be provided H files. should have good cutting efficacy minimum upto 30 canals & 1 unit means 1 pkt of 21mm & 25mm of same no size	consumables

Sr No.	Item Name	Specification	Sub Category
1376	Endodontic files H 45-80	Made up of stainless steel. Should follow international standardization for endodontic hand files ISO/ISI in all its features and colour coding. Should be supplied in various lengths like 21, 25 mm and others as per the need of the user. Should have good cutting efficiency. Handle design should have comfortable and firm grip. Supplied in assorted sets from no 10 also from 45- 80 (1 packet per size should contain 6 files) Should be autoclavable. Should not rust and corrode in common disinfecting solutions and sodium hypochlorite. Should show sigh of deformation before breakage. Endodontic files should be provided H files. should have good cutting efficacy minimum upto 30 canals & 1 unit means 1 pkt of 21mm & 25mm of same no size	consumables
1377	Endodontic hand C files	Stainless steel C-Files ,. It should provide easier access to challenging, calcified canals. Heat-tempered steel for stiff performance. ? Twisted file design for greater strength. ? Eases penetration of calcified canals.	consumables
1378	Endodontic hand files super flex	Get all the benefits of nickel titanium files with a cut like stainless steel. Due to the flexibility of nickel titanium, SureFlex files are better at following and conforming to the curvature of the canal during instrumentation.	consumables
1379	Endodontic hand flexo files	? Greater working comfort. ? Improved tactile feedback. ? X-ray visible calibration rings for accuracy and improved diagnostics. (25 mm and 31 mm only) ? Flexible strength for preparing even the most curved and narrow canals. ? Pre-inserted silicone stops	consumables
1380	Endodontic niti hand files 4%	1. Made up of nickel titanium alloy. 2. Should have a greater taper than ISO standardized instruments as per the requirement of the user. E.g. 4, 6, 8, 10, 12. 3. Should be supplied in various lengths like 21, 25, 31 and others as per the need of the user. 4. Should have good cutting efficiency. 5. Latch type design for universal grip in various gear reduction hand pieces and endodontic motors. 6. Supplied in assorted sets of instruments of greater taper and tip dimension for thin medium and wide cana 12.Should be ISO/ADA/CE standardised /approved. 13.Should have publised scientific studies regarding the brand supplied.	consumables
1381	Endodontic niti rotary files 4%	1. Made up of nickel titanium alloy. 2. Should have a greater taper than ISO standardized instruments as per the requirement of the user. E.g. 4, 6, 8, 10, 12. 3. Should be supplied in various lengths like 21, 25, 31 and others as per the need of the user. 4. Should have good cutting efficiency. 5. Latch type design for universal grip in various gear reduction hand pieces and endodontic motors. 6. Supplied in assorted sets of instruments of greater taper and tip dimension for thin medium and wide canals. 12.Should be ISO/ADA/CE standardised /approved. 13.Should have publised scientific studies regarding the brand supplied.	consumables

Sr No.	Item Name	Specification	Sub Category
1382	Endodontic screw post system kit	A fully vented parallel post means less chance of excess pressure at the apical section of the canal. Self-tapering threads make these posts ideal for reconstruction of remaining tooth structure without the excess stress of a fully-treaded post. The Radix-Anker core section has 20 undercuts that secure any core material tooth surface. Made of titanium alloy. kit contains Posts 12 penetration Drill:1 rooter Facer:1 spiral Bur:1 Gauge1 Mandre:1 Wrench:1	consumables
1383	Eugenol free Impression Paste	1. It should contain orthoethoxy benzoic acid in place of eugenol. 2. It should not irritate, 3. should be supplied as base and accelerator paste, 4. Working time should be 3-4 min. 5. Setting time should be 5-10 mins.	consumables
1384	Extraction forceps kit	1)it should be made of high grade stainless steel. 2) it should have sharp beaks on tip-which should allow better adaptation to the root surface and should cut PDL Easily. 4) it should have large handles for better operater fit. 5) it should have long life.6)instruments should be light weight and should have comfirtable grip. 6) each kit should have a set of 12: 1 X Upper anterior forceps , 1 X upper Premolar forceps, 1X Upper molar right forceps, 1X Upper molar left forceps , 1X Upper roots forceps, 1 X upper third molar forceps, 1 X upper molars right (cowhorn), 1 X upper molar left (cowhorn), 1 X Lower premolars, 1 X Lower molars forceps, 1 X lower root forceps, 1 X Lower molars (cowhorn) forceps.	consumables
1385	Fluoride Varnish	1) the varnish should be a protective against dental caries with fluoride in it. 2)It should dry quickly and show excellent adhesion to teeth. 3) it should be suitable for treating children, adolescents and adults.4)The protective action of should be based on t inhibition of demineralisation, stimulation of remineralisation, incorporation of fluoride into the lower layers of enamel, repair of initial caries lesions.5) It should have Calcium + fluoride + phosphate to protect the teeth against acid attacks.6) Optimum flow and wetting properties Low viscosity Clear, Colourless Excellent adhesion. 7) It should be available in the form of capsule having 0.5ml of varnish	consumables
1386	Foam fluoride trays Blue-Large size	1)It should have a Anatomical design which allows a comfortable fit and effective delivery of gel to interproximal and occlusal areas. 2) it should have Contoured shape which should increase a comfort and should reduce gagging. 3) it should have a handle for easier and correct placement. 4)It should be available in Color coding by size. Large - blue, Available in pack of 50 Pairs.	consumables
1387	Foam fluoride trays white- Medium size	1)It should have a Anatomical design which allows a comfortable fit and effective delivery of gel to interproximal and occlusal areas. 2) it should have Contoured shape which should increase a comfort and should reduce gagging. 3) it should have a handle for easier and correct placement. 4)It should be available in Color coding by size. Medium - white. Available in pack of 50 Pairs.	consumables

Sr No.	Item Name	Specification	Sub Category
1388	Foam fluoride trays Yellow-Small	1)It should have a Anatomical design which allows a comfortable fit and effective delivery of gel to interproximal and occlusal areas. 2) it should have Contoured shape which should increase a comfort and should reduce gagging. 3) it should have a handle for easier and correct placement. 4)It should be available in Color coding by size. Small - yellow. Available in pack of 50 Pairs.	consumables
1389	FP Commodities: PTK	FP Commodities: PTK (Pregnacy Test Kit)	consumables
1390	Fumigation Disinfectant	It should have chemical components of potassium monopersulphate 40 to 50%, sodium C10-13-alkylbenzesulphate 10-20%. sodium chloride 1-5% 1) It should have a property which can be used for aerial disinfection 2) it should be suitable for Hospital,operating and dental clinc use 3)it should should be safe and should have no oral and dermal toxicity 4) it should be available in 500 g per jar 5) it should cleans air against risk of airborn infections 6) it should contain no aldehyde and no toxic vapour phase. 7) it should have proven efficiency against viruses,bacteria,fungal pathogens. 8) it should be made of pyroxygen compound ,surfectant,organic acids, and inorganic buffer system. 9) it should be approved by environmental protection agency	consumables
1391	Gas Refill	1) Should contain Liquid petroleum gas. 2) Should have Light weight, Easy to operate. 3) Refillable gas tank	consumables
1392	gas torch	1) Should contain Liquid petroleum gas. 2) Should have Light weight, Easy to operate, Adjustable flame control. 3) Refillable gas tank 4) should have ignition switch with flow control walve.	consumables
1393	Gates glidden drills	Stainless-steel construction provides flexibility that helps prevent breakage. The drill bits should be compatible with any right-angle latch handpiece and typically should come in lengths of 28 mm, 32 mm, or 38 mm. A range of six sizes should allow the clinician to sequentially use the drills to achieve the appropriate taper and avoid excessive dentin removal.	consumables
1394	Gigli Saw wire	Made of martensitic steel (quenched, magnetic steel) and not stainless steel.Hooks at both ends.Should conform to ISO standard	consumables
1395	Gingival retraction cord	1. Non impregnated and knitted cord 2. Should be 100% cotton, Should compress upon packing and then expand for optimal retraction 3. Should not entangle in diamond bur 4. Bright colors to facilitate easy location and removal 5. The bottle should have a high carbon steel blade at one end to cut desired length of cord 1 x Bottle of cord (8ft/244cm). 6. 1 x #000 cord,1 x #00 cord,1 x #0 cord	consumables

Sr No.	Item Name	Specification	Sub Category
1396	Glass Ionomer cement (Luting/ Type 1)	1) Maximum particle size should be 15um 2) Powder/liquid ratio in the range of 1.8/1.0 Mixing time 3) (approx..) ? 20 sec working time (approx..) ? 2 min. (230 c) (from start of mixing) Final finishing commencing time 4 - 5 min (after seating the restoration 4) Film thickness of luting cement should be <20 um 5) Material should be sreontium based gic with good track record of its use in dental care hospitals 6) ISO/ISI/CE/ADA specifications should be met 7) It should be 15 gms powder and 10 ml liquid.	consumables
1397	Glass Ionomer cement (Luting/ Type 2)	ADA specification No 66 Types Lutting Type I Restorative - Type II Liner Base Supplied as : Powder Liquid form	consumables
1398	Glass Ionomer cement type IX	Type IX GIC 1) It should be supplied in the form of powder & liquid with components as per ADA/ISO/ISI specification 2) Material should have good handling characteristics and shelf life of at least two years from supply 3) It should have compressive strength more than 180 MPA 4) Finishing of material should be possible immediately after setting 5) It should have adequate mixing & working time. It should have less setting time 6) It should be radioopaque. 7) It should be 15gms powder and 7.5ml liquid	consumables
1399	Glass lononier Cement (GIC)	Glass lononier Cement (GIC)	consumables
1400	Green Stick	1) It should be available in stick form 2) Flow should be less than 6% at 37oC and 85% at 45oC 3) It should be homogeneous on heating on flame 4) It should be able to record fine details in mouth 5) It should be easy mold and handle 6) 10 stick per packet	consumables
1401	Gum Paint (Tannic Acid)	Gum Paint (Tannic Acid)	consumables
1402	Gum tragacanth	SQ	consumables
1403	Gutta Percha (GP)	Gutta Percha (GP)	consumables
1404	Gutta percha points 2 degree	ISO Standardized Gutta-percha points from number 15 onward sizes (#15-40) 2) (#45-80) 3) #15,#20,#25 4) Should be supplied in assorted packets as per required numbers and quantity 5) Should be colour coded 6) Have 2 degree taper 7) Should be accurate in tip diameter and taper as per ISO standards 8) Should not buckle down easily should be length marked 120 points in 1 packet	consumables
1405	Gutta percha points 4 degree	1) ISO Standardized Gutta-percha points from number 15 onward sizes (#15-40) 2) #15,#20,#25,#30.#35,#40 3) Should be supplied in assorted packets as per required numbers and quantity 4) Should be colour coded 5) Have 4 degree taper 6) Should be accurate in tip diameter and taper as per ISO standards 7) Should not buckle down easily should be length marked 60 points in 1 packet	consumables

Sr No.	Item Name	Specification	Sub Category
1406	Gutta percha points 6 degree	1) ISO Standardized Gutta-percha points from number 15 onward sizes (#15-40) 2) #15,#20,#25,#30.#35,#40 3) Should be supplied in assorted packets as per required numbers and quantity 4) Should be colour coded 5) Have 6 degree taper 6) Should be accurate in tip diameter and taper as per ISO standards 7) Should not buckle down easily should be length marked 60 points in 1 packet	consumables
1407	Hand held vein detector	The hand-held device to find veins for needle insertion powered by rechargeable battery.with minimum 30 Red & Orange LEDs for visualization of deeper as well as superficial veinsThe device should have the option to use Red and Orange LEDs separately /simultaneously.The viewing diameter = not be less than 33mm.The open area = not be less than 17mm .The device should show clear visualization of veins in adult/pediatric / geriatric/obese/dark skin patient with difficult vein access..power adaptor The device should be made by ABS material & not by plastic . EC REP	consumables
1408	Hard reliner	A hard, chairside, self-sure relining material with no/ minimal exothermic heat. It must completely set in the patients mouth in approximately 10 minutes. Dense, stable and color-fast. Easy to finish and polish	consumables
1409	Harris Haematoxline	it should identify, and stain the cytological smears and tissue . It should stain the nuclear details. It should have a good shelf life .The stain retainability should be there for a longer period of time .	consumables
1410	Heat Cure Acrylic Pwder and Liquid	1. It should be tasteless odorless , non toxic and non irritant 2. It should available in different shades 3. It should bond chemically with denture acrylic teeth 4. It should be dimensionally stable during curing process 5. It should have enough strength, abrasion resistance and resilience 6. Should be insoluble and impermeable to oral fluids 7. Should have low specific gravity (light in weight) 8. It should withstand flasking , deflasking , curing process 9. It should have coefficient of thermal expansion same as denture acylic teeth 10. It should be radio opaque so that can be detected on x ray, if swallowed accidentally 11. It should be easy to manipulate & repair 12. Powder should be 400 gms and 400 gms liquid monomer in one lab pack	consumables
1411	Hematoxylene Delafield	For microscopy ,owners quality control certificate	consumables
1412	Hematoxylene Powder	For Staining, ce certified, owners quality control certificate	consumables
1413	Hemocytometer (Square tube)	For estimation of Hemoglobin.	consumables
1414	Hot water bag Rubber for hot Fomentation	Should be made of rubber,which can resist the hot water pressure comfortably, Should be high quality, leak proof, easy to clean & keep water hot for longer time.Should be reusable.	consumables
1415	Humidifier bottle for oxygen flow- meter	Polycarbonate bottle,transparent,crack resistent,unbreakable,screw type,airtight	consumables

Sr No.	Item Name	Specification	Sub Category
1416	Hydrofluoric gel	Low-viscosity buffered gel containing hydrofluoric acid at 9% for etching of porcelain. High visibility yellow hue Etch should be easy to control and place Should not stain composite or resin cement Should yield very good porcelain-to-resin bond strength	consumables
1417	Ideal model silicon mould (upper & lower set)	It should be made up of good quality silicone,It should have good anatomical landmarks,easily separatble,resistant to tearing	consumables
1418	Impression Compound	1) It should be available in cake form 2) It should be fuse in hot water and form homogeneous mass 3) Working temperature: 55oC ? 65oC 4) Manipulation time(Kneading time): 1-3 minutes 5) Fusion temperature:43.5oC 6) Flow should be less than 2% at 37oC and between 75-85% at 45oC 7) 5 cakes per packet with 200 grms in weight	consumables
1419	Impression disinfectant	99.9% isopropyl alcohol-based hospital grade disinfectant for dental impressions. Must be compatible with impression materials. Should not deform or distort the materials. Available in 500 ml spray bottles	consumables
1420	Impression Paste (ZOE)	ADA Specification no 16. should contain base and catalyst pastes Mixing time 1 min Final Setting time 15 mins Little or no dimenstional change during setting It should record fine details in impression	consumables
1421	Interdental brush	1) Interdental cleaning brush should be designed to clean various interdental spaces. 2) It should work by cleaning off braces, dental bridges and other spaces between the teeth. 3) It should be plastic-coated wire material and has a smooth inward-outward motion to improve movement.4) It should be integrated with a rubber grip to ensure it stays intact and will not slip easily.	consumables
1422	Intermediate Restorative Material	ISO 9001:2008 Available in powder and liquid from (Dentsply Caulk) Powder contains Zinc oxide and polymethyl methacrylate Liquid contains Eugenol Mixing time - 5 to 10 secs Compressive strength 48 Mpa Setting time - 6 to 10 min	consumables
1423	Interproximal polishing strip for composite	should be color coded with with matching grit size for easy identification	consumables
1424	Intra canal irrigation needle with lateral opening	1) Needle guage size 27 or 30 2) Should have lateral opening & disposable. 3) It should be 100 needles per packet	consumables
1425	IUCD 375	IUCD 375	consumables
1426	IUCD 380A	IUCD 380A	consumables
1427	Lab Cleaning Solution	Laboratory glassware/Plastic Cleaning solution,owners quality control certificate, 1X1 Litre	consumables
1428	Lacto Phenol Cotton Blue	ISO certified, WHO/GMP confirmed to / CE notified	consumables
1429	Laryngoscope Adult	Should be LED laryngoscope set, adult, macintosh type, Stainless steel blades with removable led lamp. Handle and blades are made of 304 grade stainless steel.Dull/matt finish. Supplied with 4 blades size 1, 2, 3 and 4 and two batteries for handle. Should provide with 1 spare led lamp and batteries	consumables

Sr No.	Item Name	Specification	Sub Category
1430	Laryngoscope Peadiatric	Should be LED laryngoscope set, adult, Miller Type, Stainless steel blades with removable led lamp. Handle and blades are made of 304 grade stainless steel.Dull/matt finish. Supplied with 4 blades size 0,00,1 and 2, two batteries for handle. Should provide with 1 spare led lamp and batteries.	consumables
1431	Laser Tip	940 Fibreoptic Lez Tip 3-7 mm Single use, non sterile, Autoclavee before use	consumables
1432	lathe wheels	1) white in colour 2)should have rounded edges	consumables
1433	Lead equivalent protective apron with thyroid shield of minimum 0.5 mm thickness (96% protection) light weight adult size of all types foldable	Lead equivalent protective apron with thyroid shield of minimum 0.5 mm thickness (96% protection) light weight adult size of all types foldable	consumables
1434	Light Cure Composite	Light Cure Composite	consumables
1435	Light Cure Resin Restorative material (Kit)	1) Light cure composite resin kit should consist of ? Various shades of the material white to yellowish and light to darker ? Preferably have Shade guide provided in the kit? Etchant gel ? Phospheric acid 35-37% 3 ml ? Bonding agent packaged in a leak proof and good quality bottle ? 1 unit of Mixing pad should have 100 pad sheets) Applicator tips Requirements of the material: ? Composition of material should be as per the ADA specifications ? Composition of the resin : BISGMA, TEGDMA, UDMA, SIO2, and Organo sealants and other common ingredients. Suitable for user in esthetically sensitive areas. 3) Material should have optical properties like tooth and have life like appearance after making restorations. 4) Should have good Polishibility 5) The material should be freshly manufactured and should have a sufficient shelf life. 6) Material should be supplied in syringe form, should be easy to dispense and storage during use should be safe without andue polymerization & SHOULD HAVE CHAMELEON EFFECT WITH INTERNAL REFLECTION OF LIGHT 7) A good variety of shades suitable for Indian population should be supplied as per the requirements of the user 8) Material should have optimum flow, good handling characteristics and shelf life of atleast three years from supply. 9) Material should achieve clinically and biological properties after curing. 10) Composite material should contain prepolymerised filter partical for more strength kit contains: 5 composite syringes of 4-5gm each, 1 denting bonding agent 5ml, etchant 3-5ml, applicator tip s 100 sticks, mixing pad	consumables
1436	Lubricant spray for hand piece	1) It is used for maintenance of all dental hand pieces including high speed, slow speed and air motors. 2) it should have minimum quantity of 400 ml CE certified product	consumables

Sr No.	Item Name	Specification	Sub Category
1437	Makintosh rubber sheet 110cm	Should be made of rubber with double colour, high grade polymer (55% grade A); Should be resistant to high temperature,chemical resistance and fair abrasion resistance.Should be water proof. Colour :Green,Blue, Red, Thickness-0.4mm, Width-110cm. Roll of 30 metres I.S.O.Certified,ISI Mark 4135: 1974	consumables
1438	Makintosh rubber sheet 90cm	Should be made of rubber with double colour, high grade polymer (55% grade A); Should be resistant to high temperature,chemical resistance and fair abrasion resistance.Should be water proof. Colour :Green,Blue, Red, Thickness-0.4mm, Width-90cm Roll of 30 mtr I.S.O.certified, Double colour,water proof ISI Mark 4135: 1974	consumables
1439	Malachite Green	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified	consumables
1440	Male Condom	Male Condom	consumables
1441	Material for endodontic regeneration, healing & sealing.	Material should have excellent healing potential Should be applicable in endodontic perforation repair, apexification, retrograde filling in endodontic surgeries. Should have scientifically proven biocompatible. Manipulation and handling characteristics should be good. Packaging should be compatible for multiple use of the material from the container.	consumables
1442	Matrix bands no 1	1) Metallic, stainless steel, Contour able, standard design 2) matrix bands no 1 3)Madeup of Stainless Steel 4) should not rust and corrode in common disinfecting solution.	consumables
1443	Matrix bands no 8	1) Metallic, stainless steel, Contour able, standard design 2) matrix bands no 8 3)Madeup of Stainless Steel 4) should not rust and corrode in common disinfecting solution.	consumables
1444	MBT bracket kit 0.018 Slot	It should me made up of good grade S.S. it should have whole arch (premolar to premolar) Brackets, Canine should have 0 degree Torque, Hooks with Canine and premolars.	consumables
1445	MBT ceramic bracket kit 0.018 slot	It should be of low profile. wings should not fracture. It should be of good quality international standard kit of 20 brackets	consumables
1446	Mercury for dental use	1) Should be 100% Pure 2) Should be specific for dental use. 3) Should be arsenic free. 4) Should be packaged in containers which at safe from accidental spillage and easy to dispense in required quantities.	consumables
1447	Metal cutting Bur with air rotor attachment pack of 1 burs	1) Should not Rust. 2) Should Cut Metal & Ceramic crown effectively. 3) Should attach with Air rotor	consumables

Sr No.	Item Name	Specification	Sub Category
1448	Micromotor diamond burs	1. Should be available in various sizes and shapes as per the requirements like round, straight fissure, tapered fissure, inverted cone, safe ended, disc or wheel shaped. 2. Should be available in friction type design. 3. Shank and neck should be made of steel of good quality. 4. Diamond particles embedded on the working end in the matrix which is durable. 5. Should not rust and corrode in common disinfecting solutions. 6. Should be autoclavable. 7. Should not disastrously break during use. 8. Should not dull after short duration of use.	consumables
1449	Microtome Disposable blade	Low Profile Blade for Microtome	consumables
1450	Modelling wax	1) Should be soft & pink in colour. 2) It must be capable of holding denture teeth in position at room temp and mouth temp 3) It should cohere easily 4) It should not be flaky or adhering to finger 5) It should not cause irritation to the oral tissue 6) It should be easy to trim with a sharp instrument at 23 0c 7) 12 Sheet per packet or 225 grms in weight	consumables
1451	Mouth mirror & straight probe	It should be made of good stainless steel rust proof , with good reflective mirror changeable mirror top, sturdy handle. The straight probe should be of a good stainless steel rust proof material	consumables
1452	Mouth mirror with handle	1. It should be made of good quality stainless steel rust proof material, 2. The mirror should be reflective and of a good quality	consumables
1453	Mucus extractor for neonatal deelee catheter Each	Transparent Tube mucus extractor for neonatal & infants.Sterile Pyrogen Free,Non Toxic The capacity of the Mucus Extractor is 25ml and a spare cap is also provided for the sealing.Soft and kink resistant tubing with frosted surface A traumatic, soft rounded, beveled open tip. Capacity: 25 ml.	consumables
1454	Nichrome loop 1.3mm	Diameter 1.3mm,double wound, calibrated to 1.0 ul	consumables
1455	Nichrome loop 2mm	Diameter 2mm,double wound, calibrated to 0.005 ml	consumables
1456	Nichrome loop 4mm	Diameter 4mm,double wound, calibrated to 0.01 ml	consumables
1457	Nichrome straight wire	Suitable for stab inoculation	consumables
1458	NiTi Rotary endoodntic instruments (Single file sysytem)	1) Should follow international standardization ISO/ISI in all its features 2) Should be autoclavable 3) Should not rust & corrode in common disinfecting solutions & sodium Hypochlorite 4) Should not rust and corrode in common disinfecting solutions and sodium hypochloride. 5) Should show sigh of deformation before breakage. 6) should have good cutting efficacy canal centring ability variable taper file pack of 6 or fixed taper	consumables

Sr No.	Item Name	Specification	Sub Category
1459	Nitrous Oxide Gas for Inhalation (Store under pressure in metal cylinders of the type conforming to the oppropriate safety regulations and at temperature not exceeding 37°C)	Nitrous Oxide Gas for Inhalation (Store under pressure in metal cylinders of the type conforming to the oppropriate safety regulations and at temperature not exceeding 37°C)	consumables
1460	Orthodontic composite light cure material kit (etchant, primer, composite material syringe)	It should have long shelf life ,good bonding quality,available in syringe form ,with good working time of 3 min.of good viscosity, syringe of 4gm and bottle of 5ml primer, Primer should have good bonding quality.	consumables
1461	Orthodontic mini implants with bracket head 1.4 x 8 mm, 1.6 x 6mm, 1.6 x 8 m, 2.0 x 8 mm	It should be made up of good quality, it should have different shape and type of head, it should be made up of good quality material, corrosion and tarnish resistant and it should have a good strength and resistant to deformation sizes : 1.4 x 8 mm, 1.6 x 6mm, 1.6 x 8 mm, 2.0 x 8 mm	consumables
1462	Oxygen Gas for Inhalation	Oxygen Gas for Inhalation	consumables
1463	PAP kit	Content nuclear stain solution 1 bottle (500ml), cytoplasmic staining solution2Aand2B bottle (500ml)each, packsize 3X 500ml.the manufacturer should be CE notified,WHO GMP confirmed and should give certificate of analysis. Shelf life should be more than 2 years. time consumption should be less than 5 min.	consumables
1464	Peeso reamer	Peeso Reamer is excellent for enlarging the cervical portion of the canal, preparing the canal entrance, and removing gutta-percha for post space. Notched for easy size identification, they can be used in any right-angle handpiece. Available in standard (32 mm) and short (28 mm) lengths.	consumables
1465	Perio Dressing Pack	1) Easily mouldable 2) Elastic consistency 3) Patient friendly 4) Eugenol Free 5) Compatible with resins 6) Regular set 7) Two paste system should be provided. 8) pack should 90 gms of base and 90 gms catalyst 9) CE and US FDA approved from notified body	consumables

MyGem Tender

Sr No.	Item Name	Specification	Sub Category
1466	Personal Protection Equipment Kit(PPE Kit) Medium size XL	PPE Kit- (Personal protection equipment kit)- PPE kit should include the following safety gears: 1. Personal Protective coverall/Gown (Garment)- 1 no 2. Shoe Cover Upto knee ? 1 Pair 3. Eye Goggle ? 1 no 4. Face shield ? 1 no 5. N-95 Mask ? 1 no. NIOSH Certified 6. Nitrile Gloves ? 1 Pair 7. Bio Degradable Disposable Waste collection bag ? 1 no All the above safety gears shall be packed in a paper poly pouch. 1. N-95 Mask- One Unit ? Shape that will not collapse easily. ? NIOSH certified. ? High Filtration efficiency. ? Fluid Resistance, minimum 80mm Hg pressure based on ASTMG 1862, ISO 22609 or Equivalent. ? Quality compliant with standard for particulate respirator that can be worn with full face shield. ? Quality compliant with standards of surgical N-95 Mask 2. Face Shield ? One Unit ? Made of clear plastic and provides good visibility. ? Adjustable band to allow good fit around the head and snug fit against the forehead. ? Fog ? Resistant (preferable). ? Reusable (made of material that can be cleaned and disinfected) or disposable. ? Quality compliance with standards : EU Standard directive 86/686/EEC, EN 166/2002, ANSI/ISEA 287.1-2010 or equivalent. 3. Goggle ? One Unit ? With transparent Glass/plastic zero power, good fitting, covered from all sides with elastic band or adjustable holder. ? Good seal with the skin of the face ? Flexible Frame to easily fit all face contours without too much pressure. ? Covers the eyes & surrounding areas and accommodates for prescription glasses. ? Fog and scratch resistance ? Indirect venting to reduce fogging 4. Nitrile Gloves ? One Pair ? Nitrite ? Non-sterile, powder free. ? Outer gloves preferably reach fore-arm (min 225mm total length).Thickness 5.5 MIL and size (M/L) ? Quality compliance with below standard or equivalent. ? EU standard directive 93/42/EEC class I EN 455 or equivalent. ? EU standard directive 89/686/EEC category III EN 374 or equivalent. ? ANSI/SEA 105-2011 or equivalent. ASTM D6319-10 or equivalent. 5. Disposable Coverall ? Along with One hood Drape OR One head Cover. (it should be 70 GSM and above ? Non Laminated ? One Unit ? Single use. ? The Fabric Garment/breathable Non Laminated Fabric ? Light colours to better detect possible contamination. ? Coverall Shall be designed to be Universal Fit. Soft Elastic to be fitted around front of hood, Wrist and ankles ? Coverall approved by SITRA (South Indian Textile Research Association), DRDE (Defence Research Development Establishment) and have valid Unique Covid Code (UCC). 6. Pairs of Shoe cover made of same fabric as of Coverall upto below Knee ? one pair 7. Bio Degradable Disposable Waste collection bag ? One Unit	consumables

Sr No.	Item Name	Specification	Sub Category
1467	Pit and fissure sealant kit	1) Should have properties to flow in tooth developmental pit & fissures. 2) Should have tooth colour. 3) Should have anti carious properties. 4) This standard specifies requirements & test methods for resin based materials suitable for sealing pits & fissure in teeth. 5)This standard covers chemically cured/ LIGHT CURE 6) 1 kit contain 2 ml 2 syringes and 1 pit & 1 fissure small size carbide bur	consumables
1468	Plastic base formers	Plastic base former for dental models made of durable plastic. Available as set of maxillary and mandibular base formers	consumables
1469	Plastic tube 12 x 100 mm	12 x 100 mm	consumables
1470	Plastic tube 12 x 75 mm	12 x 75 mm	consumables
1471	Plastic Wedges	1) it should be pack of 70 2) It should be small , tapering , traingwar pieces of clear plastic about 1/2 nch length	consumables
1472	Polishing buff wet and dry	1) Should have fine bristles in a circular disk form. 2) Should have properties to polish denture surface.	consumables
1473	Polishing Cake	1) Should have abrasive grit suitable for polishing denture base resins. 2) Should not burn and stain the prosthesis 3) Should have properties of polishing. 4) Should not leave remnants on the surface of prosthesis.	consumables
1474	Polishing paper 90 & 100 no.	1) Useful for polishing acrylic denture surface or shellac base plate. 2) ISO Standard very fine (Macrogrit) of P150 grit of average particle diameter of 90/100 microns	consumables
1475	Polishing Paste	1) Fine. Prophylaxis paste 2) Should contain fluoride 3) Should be available in various grit sizes and flavours 4) It should be 100 gms paste	consumables
1476	Powered Endo Cuuter reloaeds 60 MM	Endoscopic white, Blue, Gold and Green 60 mm linear cutter GST cartridge with reload surface having pocket extensions to prevent tissue milking, staples with asymmetric bent tip for consistent staple formation with an option of closed staple height of 1mm, 1.5mm,1.8mm and 2mm 6 rows of staple line with 3 on each side of cut line compatible for articulating Gun. A) White - 1mm B) Blue - 1.5mm C)Gold - 1.8mm D) Green - 2mm*	consumables
1477	Pre formed space maintainer	All in one Starter Kit with Acessories : 1) 37 universal bands with tube 2) 40 space components: straight,curved, distal shoe 3) 1 Intra oral crimper 4) 1 Intra oral cutter Specifications kit contains : Sizes per band: 24,24 1/2,25,25 1/2, 26???.41 1/2, 42 Type of band: Universal Types of components: Straight, Curved, distal shoe Number of bands per size: 1/size Number of components: 40 Shape of bands : Universal Type of cutter: Wire Cutter with carbon attachment Type of crimper: Intra oral crimper Number of cutter: 1 Number of crimper: 1	consumables
1478	Prophy Powder	Abrasive Thixotropic Should be available in different grits and flavours Non splattering Homogenous and should not dry out.	consumables

Sr No.	Item Name	Specification	Sub Category
1479	Provisional crown material	1.Should be supplied in the form of cartridge and automixing tips (in a packet) as per ADA/ISO/ISI specification. 2.Should be aself-curing composite for the fabrication of temporary crownsand bridges,inlays,onlaysandveneers. 3. It should be free from methylmethacrylate and peroxides. 4. It should have a fillercontent:40-45wt.-% 5. Mixing time-30?45 sec 6.Setting time- 2?3min 7.Expiry should be atleast for 2 yrs from the date of supply.	consumables
1480	Pumice Powder	Should follow ISO/ISI standards use in cleaning dentures use in cleaning dentures	consumables
1481	Rebreathing bags Size 1000ml	Should be made of non toxic, latex free material (Green/Black), with proper fix to the breathing circuit connector.Resistance: 5x104 / 5x106 ohms. 5602/BS 3353 standard .Capacity 1000ml.	consumables
1482	Rebreathing bags Size 1500ml	Should be made of non toxic, latex free material (Green/Black), with proper fix to the breathing circuit connector.Resistance: 5x104 / 5x106 ohms. 5602/BS 3353 standard .Capacity 1500ml.	consumables
1483	Rebreathing bags Size 2000ml	Should be made of non toxic, latex free material (Green/Black), with proper fix to the breathing circuit connector.Resistance: 5x104 / 5x106 ohms. 5602/BS 3353 standard .Capacity 2000ml.	consumables
1484	Rebreathing bags Size 500ml	Should be made of non toxic, latex free material (Green/Black), with proper fix to the breathing circuit connector.Resistance: 5x104 / 5x106 ohms. 5602/BS 3353 standard.Capacity 500ml.	consumables
1485	Resin Based Root canal Sealer	should have excellent radio-opacity, should have low shrinkage, low solubility and good flow, 1:1 paste to paste mixing system, silver free for no discolorin teeth, biologically inert , thermoplastic ability for easy removal	consumables
1486	Resin luting cement	Dual cure resin luting cement. Should be supplied in two components It should have Translucent shade. Kit should contain: base, catalyst, etchant, 3gm primer,5gm bond, applicator tips	consumables
1487	Retention mesh for RPD	Easy to adapt, tension-free wax retention meshes for RPD casting	consumables
1488	Retreatment Rotary File	pack of three files, 3lengths, 3 progressive tapers and 3 apical diameter to remove material from coronal, middle and apical thirds of root canals	consumables

Sr No.	Item Name	Specification	Sub Category
1489	RF/RA	Based on latex agglutination For the detection and semiquantitation of Anti-Streptolysin O in serum Sensitivity ? 200 IU/ml Specificity Purified Streptolysin O specific for Anti-Streptolysin O antibodies Latex reagent Uniform suspension of polystyrene latex particles coated with stabilized Streptolysin O GMP SCH M PRODUCT WISE AND TESTING FACILITY WISE, 50 test/kit	consumables
1490	Rnase away for molecural testing	Rnase away for molecural testing (Removes Rnase and DNA Contamination	consumables
1491	Root Canal Conditioner EDTA 15%	Should contain 10% carbamide peroxide and 15 % EDTA, should have effervescing action in conjunction with sodium hypochlorite that will lifts dentinal shavings and debris for efficient removal, lubricant used to soften calcification and aid in cleansing the root canal system. Dispense in syringe with disposable tips	consumables
1492	Rotary glide path files	flexibility and resistance to cyclic fatigue, less canal transportation than K files, suitable for curved canal, original canal anatomy is preserved	consumables
1493	Round bur surgical (straight micormotor hand piece)	HP8 stainless steel,	consumables
1494	Rubber Catheter Plain Size 5	Plain rubber catheter - soft pure rubber catheter , non sterile, non irritant to urethra , Length 16 inches, non irritant red rubber. Proximal funnel end & distal rounded atrumatic tip with side hole	consumables
1495	Rubber Catheter Plain Size 6	Plain rubber catheter - soft pure rubber catheter , non sterile, non irritant to urethra , Length 16 inches, non irritant red rubber. Proximal funnel end & distal rounded atrumatic tip with side hole	consumables
1496	Rubber Catheter Plain Size 7	Plain rubber catheter - soft pure rubber catheter , non sterile, non irritant to urethra , Length 16 inches, non irritant red rubber. Proximal funnel end & distal rounded atrumatic tip with side hole	consumables
1497	Rubber Catheter Plain Size 8	Plain rubber catheter - soft pure rubber catheter , non sterile, non irritant to urethra , Length 16 inches, non irritant red rubber. Proximal funnel end & distal rounded atrumatic tip with side hole	consumables
1498	Rubber dam Sheets	1. It should be available with dimensions 6x6inch. 2. It should be available with thickness 0.2mm heavy 0.02mm medium. 3. It should be available in a box containing 36 pieces. 4. 4.Should be green /blue colour	consumables
1499	Rubber teat Big	Big	consumables
1500	Rubber teat Small	Small	consumables
1501	RVG senor sleeves disposable	Should be flexible and leak proof made up in polythene form For dental use It should have pack of 500 sleeves	consumables

Sr No.	Item Name	Specification	Sub Category
1502	Sanitary Napkins with Belt ETO sterile Pack of 6	1) Overall Length (mm) - 540+/-10mm 2) Fluff core length (mm)-240+/-10mm 3) Fluff core width -75+/- 5mm 4) Thickness of a single pad 7-9 mm 5) weight of a single pad 9-11 gm 6) Absorbent ability- not less than 150ml	consumables
1503	Saponin	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified	consumables
1504	Screw expansion (jack screw)	It should be good quality S.S. expansion screw. For upper jaw ? dimention?12mm	consumables
1505	Sectional Matrix band system	Rings,matrices, wedges,forceps and pin tweezer for class II restoration , should create accurate contact and tight seal, minimal overhanging, rings should include silicone tips for better adjustment and clamps should be silicone protected. Should be non corrossive and autoclavable kit contains 2 rings, 1 ring holding forcep & mimimum 20 bands	consumables
1506	Separators elastics	It should be of good quality . made up of medical grade latex, it should have long shelf life.	consumables
1507	Seperating Medium	1) It should have excellent separating properties in between plaster & denture base material and n between plaster and plaster. 2) Should contain water, sodium alginate, borax, glycerin and dye as per ISO/ISI Standards. 3) It should form thin layer on the cast 4) It should easy to separate denture from the cast after curing 5) It should not chemically react with denture resin or should not hamper polymerization of resin 6) It should be thin enough to apply with brush on the cast 7) It should be 5 litre	consumables
1508	Shoe Cover	Made of Nonwoven material which is water and alcohol repellent. The pair should be of standard size,should be long upto below knee.	consumables
1509	Silane coupling agent	Silane coupling agent for adhesion with porcelain. Pre-activated Solvent based on ethanol. Available in 5 ml bottle.	consumables
1510	Silver Amalgam	Silver Amalgam	consumables
1511	Silver solder wire 10 gm spool	It should be of minimum dimension of 6 feet,and weight 8 gms, it should be of good quality international standard.	consumables
1512	SKIN GRAFTING BLADE	Stainless steel blade, sharp blade edge should offer smooth shaving of healthy skin tissue,Individually sterile packed, european CE certified, Expiry date should be written.	consumables
1513	Slide Cabinet	Steel - 50,000 slides store cap.	consumables
1514	Sodium barbitone	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified	consumables

Sr No.	Item Name	Specification	Sub Category
1515	Soft reliner	1. Secure bonding to the denture acrylic. 2. For manual mixing 3. Mixing ratio 1:1. 4. Bicompatible, tasteless and odourless. 5. Colour: similar to gingiva 6. Working time: 1 minute 30 seconds approx 7. Setting time: 5 minutes (in the mouth) approx	consumables
1516	Soyabean casein digest ager	ISO certified, WHO/GMP confirmed to and CE notified	consumables
1517	Spirometer Incentive 3 ball	Should have three color-coded balls in each chamber to provide a visual incentive for patients. Air should enter each chamber and raise the balls depending on the flow of air inhaled per second. Available in lung capacity : 600ml/sec, 900 ml/sec and 1,200ml/sec. The whole set should include EVA tubing, mouth piece 13M, tri-ball incentive spirometer. Single-patient use to minimize the risk of cross contamination. 12 mm OD connector Volume should be 600 mL/sec, 900 mL/sec, 1200 mL/sec Material: Should be AS for chamber, PE for ball and mouthpiece, and EVA for tubing	consumables
1518	Sputum Container	Should be made of transparent plastic (polypropolene) with a screw cap.Should have optimal mechanical, thermal and chemical stability, be leak-proof, unbreakable and resistant against chemical influences.Standard size	consumables
1519	Sputum Container ISO certified, WHO/GMP confirmed to / CE notified	Sputum Container ISO certified, WHO/GMP confirmed to / CE notified	consumables
1520	stainless steel kidney tray large	1) It should be made of stainless steel 2)it should be rust free 3)It should be ideal for clinical use. 4) It should be ADA/ISO/ISI/CE/USFDA certified from notified body.	consumables
1521	Stainless steel kidney tray medium	1) It should be made of stainless steel 2)it should be rust free 3)It should be ideal for clinical use. 4) It should be ADA/ISO/ISI/CE/USFDA certified from notified body.	consumables
1522	stainless steel kidney tray small	1) it should be made of stainless steel 2)it should be rust free 3)It should be ideal for clinical use. 4)It should be ADA/ISO/ISI/CE/USFDA certified from notified body.	consumables
1523	Stainless steel surgical dressing drum large	1) It should be made of stainless steel 2)it should be rust free 3)It should be ideal for clinical use. 4) It should be ADA/ISO/ISI/CE/USFDA certified from notified body.	consumables
1524	Stainless steel surgical dressing drum medium	1) It should be made of stainless steel 2)it should be rust free 3)It should be ideal for clinical use. 4)It should be ADA/ISO/ISI/CE/USFDA certified from notified body.	consumables

Sr No.	Item Name	Specification	Sub Category
1525	Stainless steel surgical dressing drum small	1) It should be made of stainless steel 2)it should be rust free 3)It should be ideal for clinical use. 4)It should be ADA/ISO/ISI/CE/USFDA certified from notified body.	consumables
1526	sterilized disposable wooden tongue depressor	1) it should be smooth ,clean and sturdy and should be taste free and odor free. 2) it should be sterile and packaed in a sterile condition. 3) they should be suitable for oral examination. 4) it should be available in a pack having 100 wooden depressors 5)it should have polished smooth edges.6) it should be 6 inch long.	consumables
1527	Sticky wax	A highly tenacious dental wax used to hold material or pieces in position,Should flow easily, Must set firmly. Rigid and brittle at room temperature Should melt when heated. Should give a clean burnout. Available in stick form. (10 sticks/pkt)Shelf life minimum 2 years	consumables
1528	Straight probe	1. It should be made of a good quality rust free stainless steel, 2. the probe shoulf have a straight and sharp end	consumables
1529	suction tips	1. Should be made up of flexible plastic material for dental use. 2. Should have Smooth and fixed tips are securely fastened 3. It should be each box should contain 100 suction tips 4. Suction tip should have dimentions of 10 to 15 cm in length and 0.7mm to 1 cm diameter.	consumables
1530	Suture needle Straight Size 6 to 10	Surgical Needle Straight Cutting Needle size 6 to 10 6pcs in one Pkt	consumables
1531	Temporary luting cement	Temporary luting cement for sealing of crowns and bridges Available in two tubes form- base and catalyst in contrasting colours. Should provide homogenous, smooth mix Base approx. 40 g and catalyst approx. 14 gm	consumables
1532	Titanium mini plates 2 mm , L shaped 90 degree , right and left	Titanium grade V, colour coded, supplied in food grade polythene pouch with label bearing all the details of product	consumables
1533	Titanium mini plates 2 mm four hole with bar	titanium grade V, colour coded, supplied in food grade polythene pouch with label bearing all the details of product	consumables
1534	Titanium mini plates 2 mm, H shaped plates,	Titanium grade V, colour coded, supplied in food grade polythene pouch with label bearing all the details of product	consumables
1535	Titanium mini plates 2 mm, two hole with bar	titanium grade V, colour coded, supplied in food grade polythene pouch with label bearing all the details of product	consumables

Sr No.	Item Name	Specification	Sub Category
1536	Titanium mini plates 2 mm,double X shaped plates,	Titanium grade V, colour coded, supplied in food grade polythene pouch with label bearing all the details of product	consumables
1537	Titanium mini plates1. mm , L shaped 90 degree , right and left	titanium grade V, colour coded, supplied in food grade polythene pouch with label bearing all the details of product	consumables
1538	Titanium mini plates1.2 mm, T shaped plates, small and big	titanium grade V, colour coded, supplied in food grade polythene pouch with label bearing all the details of product	consumables
1539	Titanium mini plates1.2 mm,double Y shaped plates, small and big	titanium grade V, colour coded, supplied in food grade polythene pouch with label bearing all the details of product	consumables
1540	Titanium mini plates1.5 mm six hole without bar	titanium grade V, colour coded, supplied in food grade polythene pouch with label bearing all the details of product	consumables
1541	Titanium mini plates1.5 mm, Z shaped plates,	titanium grade V, colour coded, supplied in food grade polythene pouch with label bearing all the details of product	consumables
1542	Titanium mini plates1.5 mm,double Y shaped plates, small and big	titanium grade V, colour coded, supplied in food grade polythene pouch with label bearing all the details of product	consumables
1543	Titanium mini plates1.5 mm,H shaped plates,	titanium grade V, colour coded, supplied in food grade polythene pouch with label bearing all the details of product	consumables
1544	Titanium orbita plates with bar 2 mm, 6 holes	Titanium grade V, colour coded, supplied in food grade polythene pouch with label bearing all the details of product	consumables
1545	Titanium orbita plates with bar 2 mm, 8 holes	Titanium grade V, colour coded, supplied in food grade polythene pouch with label bearing all the details of product	consumables
1546	Titanium screw 1.2 mm , size 4mm	Profile diameter 1.2 mm , core diameter 0.8 mm, titanium grade V	consumables
1547	Titanium screw 1.2 mm , size 6mm	Profile diameter 1.2 mm , core diameter 0.8 mm, titanium grade V	consumables
1548	Titanium screw 1.5 mm , size 4 mm	Profile diameter 1.5 mm , core diameter 1.0 mm, titanium grade V	consumables
1549	Titanium screw 2.0 mm , size 5 mm	profile diameter 2.0 mm , core diameter 1.5 mm, titanium grade V	consumables
1550	Titanium twisted plates, right and left 5 holes	Titanium grade V, colour coded, supplied in food grade polythene pouch with label bearing all the details of product	consumables

Sr No.	Item Name	Specification	Sub Category
1551	Titanium wire mesh plates, 1.5 mm	titanium grade V, colour coded, supplied in food grade polythene pouch with label bearing all the details of product	consumables
1552	Transmetal Carbide bur	should be extra-fine cross cut shape , should be able to remove old amalgam filling,should be able to cut through porcelain fused to metal crowns, should be non corrossive, auto clavable	consumables
1553	Triple trays	Disposable tray for functions of impression, counter impression and bite registration simultaneously. It must have ultra-fine net for precise bite impression. The Nylon net must be strong enough to avoid any tear during and after impression. It is very useful in close-bite registration cases. A set must consist of either Anterior, Posterior or Full arch.	consumables
1554	Tryptone water	ISO certified, WHO/GMP confirmed to and CE notified	consumables
1555	Tubal Ring	Tubal Ring	consumables
1556	Tubes for sputum collection	50 ml screw capped conical graduated and sterile	consumables
1557	Tubes for sputum collection 50ml	50 ml screw capped conical graduated and sterile.	consumables
1558	Turpentine Oil I.P 5 litre can	Turpentine Oil I.P 5 litre can	consumables
1559	Turpentine Oil I.P 500ml	Turpentine Oil I.P 500ml	consumables
1560	Tweezer	1. It should be made of a good quality rust free stainless steel material	consumables
1561	Two-tone chewable disclosing tablets	1) It should Differentiate between old and new plaque; old plaque 2) Each pack contains multible tablets (80/100)with full instructions 3) Available in fruit-it should be available in flavors.	consumables
1562	Ultrasonic Scaler Tip	high quality stainless steel compatible with major brand piezo and ultrasonic scaler, autoclavable and noncorrosive	consumables
1563	Umbilical Catheter Size 3.5 FR	Umbilical Catheter Size 3.5 FR	consumables
1564	Urine Pot plastic (M/F)	Urine Pot plastic (M/F) Female urine container size: 800ml color: whiteAND Male urine container size: 1000ml color: white	consumables
1565	Vacuum formed thermoplastic sheets	A clear transparent, hard, thermoplastic material for adaptation on dental models. It must be abrasion resistant and excellent form stability. The material must be highly biocompatible. Must be available in various thicknesses for bleaching trays, splints and crown and bridge work. A packet containing sheets of one thickness (either 0.5, 1, 1.5, 2, 3, 4 mm) amounting to total thickness of about 25 mm.	consumables

Sr No.	Item Name	Specification	Sub Category
1566	Wedges wooden	1) It should be Small, Tapering, Triangular pieces of wood about 1/2 inch in length. 2) It should be each box should contain 50 wedges	consumables
1567	Weighting machine	Adult scale upto 200 kg capacity with 500gm marking with non slippery rubber mat, certified by weights and measures dept.	consumables
1568	White Petrolium Jelly 1kg conatiner	White Petrolium Jelly 1kg conatiner	consumables
1569	White soft paraffin 500gms	white soft paraffin 500gms	consumables
1570	White soft Paraffin 50gm	White soft Paraffin 50 gm	consumables
1571	Wire 0.016 australian	It should have good strength.It should be corrosion resistant. it should be heat treated and cold drawn to proper diameter.it should be of international quality.it should have good resilence.special plus type	consumables
1572	Wire 0.018 australian	It should have good strength.It should be corrosion resistant. it should be heat treated and cold drawn to proper diameter.it should be of international quality.it should have good resilence.special plus type	consumables
1573	Wire 0.032inch TMA round	It should be made up of titanium molybdenum. With smooth finish ,high elasticity excellent formabilty low friction nickel free.It should have good deflection property.It should be shape specified.	consumables
1574	Wire Nickel titanium 16X22 upper & Lower arch	It should be good quality niti wire , it should be ovoid arch arch form. It should be of uniform size through out.	consumables
1575	Wire Stainless steel orthodontic 19 to 24 gauge	1) The wire should have Springiness, Stiffness, ability to bend without fracturing corrosion resistance and an ability to be simply joined by soldering or welding. 2) Circular in cross section. 1 packet should have length of 1 meter	consumables
1576	Wire TMA 16 x 22? upper and lower arch	It should have good strength.It should be corrosion resistant. it should be heat treated and cold drawn to proper diameter.It should be of international quality.it should have good resilence	consumables
1577	Wolf bottle	Wolf bottle	consumables

MSBA Tender

Sr No.	Item Name	Specification	Sub Category
1578	zero degree teeth set (non anatomic)	1) Shape (Mould) in assortment of shapes i.e. square avoid & tapering. The teeth must bear resemblances to natural teeth & be free of porosity. 2) Shade ? Approx. of 6 shades from light medium to dark 3) Size ? Approx. 8 sizes ranging from small to large in each of the size & shade 4) General-The Teeth should bear resemblance to natural teeth and free of porosity. 5)teeth should not distort during or after processing, One complete set from each shade & shape & size for inspection should be supplied as sample with mould chart. 6) One set of 16 teeth (8 upper posterior and 8 lower posterior)	consumables
1579	Zinc Oxide	1) Should be specific for the dental use meeting ISO/ISI standard. 2) Should contain accelerator for rapid setting. 3) Should contain recommended percentages of other ingredients like magnesium oxide and others as per recommendations. 4) Should be usable as a temporary restorative material and also as root cancel sealer. 5) It should be pure free of any impurities. 6) it should be 100 gms powder	consumables
1580	Zinc Phosphate Cement	ADA specification No 96 Availble as Powder -90 gm Liquid - 39 ml Composition : Powder Zinc oxide, Magnesium oxide, Other oxides like Bismuth Trioxide, Calcium oxide, barium oxide) silica Liquid :Phosphoric acid , water , Aluminium Phosphate or sometimes zinc phosphate Powder liquid ratio 3:5:1 Mixing time 60-90 sec. Setting time is between 2.5 to 8 minutes	consumables
1581	Micro cuvettes For Digital haemoglobinometer (*FOR EXISTING MACHINES ONLY)	Microcuvettes / Strips Compatible with Digital Haemoglobinometer (Hemocue HB 201) contains CE Mark	consumables
1582	Microslides	Glass Microscope Slides : 76 cm X 26 mm X 1.3 mm, plain, on epack of 50 slides	consumables
1583	Sputum Container	The sputum container should be made of special medical grade polypropylene, thin plastic translucent with diameter 4 cm, Height 5 cm and capacity 40 ml. It should have screwball cap and sholud be air tight and leak proof and have injection molding. Weight is not to be considered.	consumables
1584	Steril Disp. Umbilical Cord Clamp	Disposable Umbilical Cord Clamp are made from Non toxic Medical grade polymer. 1. Material: PVC, PE, PP, ABS etc. 2. Sterilize by ethylene oxide gas 3. Supplied sterile in individual peel-able polybag.	consumables
1585	Transducer Protector individually packed and sterile,	Transducer Protector individually packed and sterile,	consumables

Sr No.	Item Name	Specification	Sub Category
1586	Urine Collection Bag	Urine Collection Bag - Disposable sterile with accurate calibration Non Toxic, Tube length 42"Manufactured from clinical grade PVC sheet. Super Smooth kink resistant tube, made from medical grade PVC. with connector. Non return valve and drainage outlet. Provided with hanging & carrying system. Capacity : 2000 ml. Approx. Sterile / Disposable / Individual packed.	consumables
1587	Acid Concentrate Can	Acid concentrates for hemodialysis The electrolyte concentrations shown below are related to the ready to use dialysis solution in dilution: 1 liter of acid concentrate + 1,225 liter of bicarbonate concentrate 8,4% + 32,775 liters of purified water.	Consumables
1588	Airotor Diamond points (Commonly called as burs)	Airotor Diamond points (Commonly called as burs)	Consumables
1589	Airrotor diamond burs	1 Should be available in various sizes and shapes as per the requirements like round, straight fissure, tapered fissure, inverted cone, safe ended, disc or wheel shaped. 2. Should be available in friction type design. 3. Shank and neck should be made of steel of good quality. 4. Diamond particles embedded on the working end in the matrix which is durable. 5. Should not rust and corrode in common disinfecting solutions. 6. Should be autoclavable. 7. Should not disastrously break during use. 8. Should not dull after short duration of use.	Consumables
1590	Airway Plastic	Soft Plastic Nasal Airways are constructed of a soft, latex free plastic. The interior of the airway has striations for easy suctioning and insertion. Latex free- Small/Medium/Large size	consumables
1591	Anti Infective Bed Cover Mat (AIBCM)	Anti Infective Bed Cover Mat (AIBCM) sholud be made of; Fabric:Denier 450 -550 range, Core Material (Film):Polyvinylchloride, Grid (Construction):18*9 +/- 10% range, Size: 2mtr*1mtr (200cms x 100cms), Yarn:High Tenacity Polyester, Weight in GSM:320-350 GSM range, Adhesion: Non-separable, Color: Light color such as myrtle green etc.,	Consumables
1592	Autopsy Kit Clinical	Disposable Sterile with double packing. E.T.O. sterilized with sterile indictor. Each kit should contain: 1.Disposable Head cap 1 piece 2.Disposable Face Mask 1piece 3.Disposable Protective P.V.C. inner Apron without sleeves 1 piece 4.Disposable Surgical Gown with full sleeves & with elastic cuff non woven fabric-water repellent 1 piece 5. Disposable P.V.C. Hand gloves 1 pair free Sizes 6. Disposable P.V.C. Shoe cover 1 pair 7. Disposable Safety Goggles 1 pc 8.Plastic cover to wrap the body 1 pc Size: 80 cm x 120 cm.	Consumables
1593	Billigoggles	Yet to be determined	Consumables

Sr No.	Item Name	Specification	Sub Category
1594	Black Goggles for Cata. Patients	Black Goggles for Cata. Patients Description 1.Frame Molding 2.Glass Bluish Gray 3.Cataract cuff goggle with side protection frame should be smooth and non poking	Consumables
1595	Bone Cement	Yet to be determined	Consumables
1596	Bone Cutters	Yet to be determined	Consumables
1597	Bonewax	4 mm & 6 mm Strip	Consumables
1598	Bovine serum Albumin 22%	storage tempreture 2 to 8 degree 22% bovine albumin, 1 x 10 ml	Consumables
1599	C.T, Scan Films 14 X 17(Depending on the Camera)	C.T,Scan Films. (Wet & Dry) C.T. Scan Films. (Wet & Dry) (1) C T & M I R Films for Dry Camera Should have compatibility of Films to available camera (14" x 17") Should be quoted separately for Each camera. (2) C T & M I R Films for Wet Camera Should have compatibility of Films to available camera (14" x 17") Should be quoted separately for Each camera	Consumables
1600	CBNaat Cartidges	Specifications for Xpert MTB/RIF cartridges: ➤ Cartridges should be self-contained and single use. Sample processing, amplification and detection should be carried out within this self-contained device ➤ Cartridge should be made up of Polypropylene material ➤ To avoid false negative results, cartridges should incorporate sample processing and PCR reaction controls. ➤ To avoid false negative results, cartridges should be monitored by the instrument for pressure and other error conditions. ➤ Kit should contain sufficient reagents to process 10 patient of quality control specimen. ➤ Reaction kit should contain all necessary reagents for real time PCR reaction (Primers, Probes, KCI, MgC12, HEPES, BSA (bovine serum albumin), Polymerase, dNTPs etc) ➤ Should have proper positive and negative control Cartridge packaging: Description: 5 x 10-pack pouched cartridges/one box of 50 Sample Reagent bottles/5 packs of 12x2ml pipettes/one CD-ROM. Each kit contains 5 pouches. Each pouch contains 10 cartridges. PHYSICAL DIMENSIONS/WEIGHT: 31 cm W x 19 cm H x 27 cm D/3.6 Kg.	Consumables
1601	Centrifuge Tube 50 ml (Falcon Tube)	Centrifuge Tube - 50 ml, made of propylene, conical shape botton with tight screw cap, walls thick enough to allow centrifugation (maximum RCF) up to 5000 *g, solvent resistant, with white labelling area and black graduations, flat PE caps which can close with quick 3-4 turns, allowing one handed operation. Tubes should be radiation sterilized to ensure non-cytotoxicity, sold in packs of 500 tubes.	Consumables
1602	Cobbs Elevator	Yet to be determined	Consumables

Sr No.	Item Name	Specification	Sub Category
1603	Composite bonding agent 7th Generation	1) Composition of material should be as per the ADA specifications ? Composition of the resin : BISGMA, TEGDMA, UDMA, SIO2, and Organo sealants and other common ingredients. Suitable for user in esthetically sensitive areas. 2) Material should have optical properties like tooth and have life like appearance after making restorations. 3) Should have good Polishibility 4) Material should be supplied in syringe form, should be easy to dispense and storage during use should be safe without andue polymerization. 5) A good variety of shades suitable for Indian population should be supplied as per the requirements of the user 6) Material should have optimum flow, good handling characteristics and shelf life of atleast three years from supply. 7) Material should achieve clinically and biological properties after curing. 8) 1 Bottle should have minimum 3 - 5 ml bonding agent	Consumables
1604	Compressed Hydroxylating Polivinyl Acetate Nasal Tampon	Compressed Hydroxylating Polivinyl Acetate Nasal Tampon, Size 4.5 cm * 1.5 cm * 2 cm	Consumables
1605	CPAP Tubing	Disposable Silicone Tubings for CPAP	Consumables
1606	Dental X-ray films; IOPA xray film Pediatric, adult; Occlusal Xray film	Dental X-Ray films Dental X-ray Film Internal Peripheral (1 1/4" x 1 6/8 ") Packet of 150 films	Consumables
1607	Device for Inhalation of Dry Powder Capsule	Each Act-O-Vial Contains ; (lower powder compartment) Methylprednisolone sodium succinate.... USP 500mg (eq to Methylprednisolone 500 mg) Monobasic sodium phosphate anhydrous.... USP (buffering agent) Dibasic Sodium Phosphate anhydrous USP (buffering agent) Sodium Hydroxide.... USP NF (for pH adjustment) (Upper Diluent Compartment) Sterile water for injection..... USP when reconstituted mix total volume 4 ml	Consumables
1608	Diaper for New Born	Yet to be determined	Consumables
1609	Dipsosable Sterile Drape	Yet to be determined	Consumables
1610	Disc Holding Foreceps Straight & Angled	Yet to be determined	Consumables
1611	Disp. Negative suction drain set	Disposable Negative suction drain set comprising Bellow unit with connector. Connecting tube with clamp and "Y" connector. Curved needle with matching catheter. Spare perforated catheter. No.10, 12 G	Consumables
1612	Dural Retractors Straight & Angled	Yet to be determined	Consumables
1613	ECG Roll	Wax coated electro cardi graphic paper size 50 mm x 30mm or 60mmx20mm (superior quality)	Consumables

Sr No.	Item Name	Specification	Sub Category
1614	ECG/EEG Gel	ECG Jelly Tube Electrode contact paste suitable for ECG, EEG, ECT Jar of 200 gm	Consumables
1615	Endobuttons with or without loop	Yet to be determined	Consumables
1616	External Fixator 3.5, 4.5	Yet to be determined	Consumables
1617	External Fixator Imizalar	Yet to be determined	Consumables
1618	Formaline Chamber 10"	Formalin chamber is sterilization system is lightweight transparent, corrosion proof and made from special grade of polymer with two sliding trays to ensure 100% sterilization of your surgical instruments.10”,	Consumables
1619	Formaline Chamber 14"	Formalin chamber is sterilization system is lightweight transparent, corrosion proof and made from special grade of polymer with two sliding trays to ensure 100% sterilization of your surgical instruments. 14”,	Consumables
1620	Formaline Chamber 20"	Formalin chamber is sterilization system is lightweight transparent, corrosion proof and made from special grade of polymer with two sliding trays to ensure 100% sterilization of your surgical instruments., 20”	Consumables
1621	Formaline Chamber 23"	Formalin chamber is sterilization system is lightweight transparent, corrosion proof and made from special grade of polymer with two sliding trays to ensure 100% sterilization of your surgical instruments.23”	Consumables
1622	Formaline Chamber 26"	Formalin chamber is sterilization system is lightweight transparent, corrosion proof and made from special grade of polymer with two sliding trays to ensure 100% sterilization of your surgical instruments.26”	Consumables
1623	Glass Ionomer cement (Luting/ Type 1)	1) Maximum particle size should be 15um 2) Powder/liquid ratio in the range of 1.8/1.0 Mixing time 3) (approx..) ? 20 sec working time (approx..) ? 2 min. (230 c) (from start of mixing) Final finishing commencing time 4 - 5 min (after seating the restoration 4) Film thickness of luting cement should be <20 um 5) Material should be sreontium based gic with good track record of its use in dental care hospitals 6) ISO/ISI/CE/ADA specifications should be met 7) It should be 15 gms powder and 10 ml liquid.	Consumables
1624	HUB Cutter	HUB Cutter Safety portable Box of Disposal of Hypodermic Needles. Container with WHITE & BLUE casing. Puncture Resistant Hard and can be Locked. Size - Hub Cutter with 100 Hypodermic Needle Collection Capacity.	Consumables
1625	Hydrocollid Dressing Patches	Yet to be determined	Consumables

Sr No.	Item Name	Specification	Sub Category
1626	Impression Compound	1) It should be available in cake form 2) It should be fuse in hot water and form homogeneous mass 3) Working temperature: 55oC ? 65oC 4) Manipulation time(Kneading time): 1-3 minutes 5) Fusion temperature:43.5oC 6) Flow should be less than 2% at 37oC and between 75-85% at 45oC 7) 5 cakes per packet with 200 grms in weight	Consumables
1627	Interference Screws - Titanium	Yet to be determined	Consumables
1628	K- Wires 1, 1.5, 2, 2.5, 3 mm	Yet to be determined	Consumables
1629	Kangaru Mother Care Bag	Yet to be determined	Consumables
1630	Light Cure Resin Restorative material (Kit)	1) Light cure composite resin kit should consist of ? Various shades of the material white to yellowish and light to darker ? Preferably have Shade guide provided in the kit? Etchant gel ? Phospheric acid 35-37% 3 ml ? Bonding agent packaged in a leak proof and good quality bottle ? 1 unit of Mixing pad should have 100 pad sheets) Applicator tips Requirements of the material: ? Composition of material should be as per the ADA specifications ? Composition of the resin : BISGMA, TEGDMA, UDMA, SIO2, and Organo sealants and other common ingredients. Suitable for user in esthetically sensitive areas. 3) Material should have optical properties like tooth and have life like appearance after making restorations. 4) Should have good Polishibility 5) The material should be freshly manufactured and should have a sufficient shelf life. 6) Material should be supplied in syringe form, should be easy to dispense and storage during use should be safe without andue polymerization & SHOULD HAVE CHAMELEON EFFECT WITH INTERNAL REFLECTION OF LIGHT 7) A good variety of shades suitable for Indian population should be supplied as per the requirements of the user 8) Material should have optimum flow, good handling characteristics and shelf life of atleast three years from supply. 9) Material should achieve clinically and biological properties after curing. 10) Composite material should contain prepolymerised filter partical for more strength kit contains: 5 composite syringes of 4-5gm each, 1 denting bonding agent 5ml, etchant 3-5ml, applicator tip s 100 sticks, mixing pad	Consumables
1631	Makintosh Double Colour Water Proof Rubber 110cm Roll of 30 mtr	Rubber Makintosh double colour Rubber sheeting, High Polymer 55% & above , Colour (Green,Blue, Red), Thickness-0.4mm, Width-110cm Roll of 30 mtr I.S.certified, Double colour,water proof	Consumables
1632	Makintosh Double Colour Water Proof Rubber 90cm Roll of 30 mtr	Rubber Makintosh double colour Rubber sheeting, High Polymer 55% & above , Colour (Green,Blue, Red), Thickness-0.4mm, Width-90cm Roll of 30 mtr I.S.certified, Double colour,water proof	Consumables

Sr No.	Item Name	Specification	Sub Category
1633	Mamography Films	Provides a 100-speed system with Min-R screens and a 150-speed system with Min-R 2000 screens Min-RS 18 x24 cm Mammography film & Min-RS 24x30 cm Mammography Film	Consumables
1634	Microdrip I.V. sets with Volumetric chamber	Micro I.V.Infusion set for pediatric use for Infusion Fluid administration with volumetric chamber 60 drops per 1 ml. Non Toxic,Sterlized,Pyrogen Free, ISI Mark, Non vented needle Size 23 G x 1.5 inch ,Self sealing latex tube for medication & easy flushing. Special beveled extra strong spike. DIsc filter in drip chamaber fascilitate rapid adjustment fulid need of 23 G for smooth slow. Highly kink resistant tubing roller clamp for flow meter. Packed in one palstic bag with Label containing product name .Mfg.date,Exp.date mfg.by.	Consumables
1635	Mineral Trioxide Aggregate	1) set in 45 minutes 2) bioactive and radiopaque. 3) smooth consistancy. 4) should contain gel and solution for mixing 5) 1GM POWDER	Consumables
1636	Modular Bipolar Prosthesis (37 to 53)	Yet to be determined	Consumables
1637	Mucus extractor for neonatal deelee catheter	Transperant Tube mucus extractor for neonatal & infants.Sterile Pyrogen Free,Non Toxic The capacity of the Mucus Extractor is 25ml and a spare cap is also provided for the sealing.Soft and kink resistant tubing with frosted surface A traumatic, soft rounded, beveled open tip. Capacity: 25 ml.	Consumables
1638	Nasal Splint (External)	Yet to be determined	Consumables
1639	Nerve Root Retractors	Yet to be determined	Consumables
1640	Nitrous Oxide Refilling	Nitrous Oxide Refilling	Consumables
1641	Non DHEP IV Set	60" Pressure resistant IV Administration Set, Vented Spike 20 Drops/ml with Drip Chamber 60mm / Fluid Filter -15 micron/Flow Regulator/Male Luer Lock Adaptor with Cap/Back Check Valve/3.0mm x 4.1mm Tubing-Length 150cm/EO Sterile, DEHP and PVC Free	Consumables
1642	Oxygen Refilling	Oxygen Refilling	Consumables
1643	Penta Blood Bags	Penta Blood Bag System with one PRIMARY Bag (containing Anticoagulant Solution) and four SATELLITE Bags Useful for paediatric and/or multiple transfusions Prevents wastage as one unit of blood can be given to 5 different recipients Reduces the donor related risks since the donor is the same Optional satellite bag of TOTM sheet for platelet storage upto 5 days Disposable, sterile and non-pyrogenic Sealed aluminium foil packing	Consumables

Sr No.	Item Name	Specification	Sub Category
1644	Peritoneal Dialysis Solution IP 1 litre	Peritoneal dialysis solution IP 1 litre	Consumables
1645	Personal Protection Equipment Kit(PPE Kit) Medium size XL	PPE Kit- (Personal protection equipment kit)- PPE kit should include the following safety gears: 1. Personal Protective coverall/Gown (Garment)- 1 no 2. Shoe Cover Upto knee ? 1 Pair 3. Eye Goggle ? 1 no 4. Face shield ? 1 no 5. N-95 Mask ? 1 no. NIOSH Certified 6. Nitrile Gloves ? 1 Pair 7. Bio Degradable Disposable Waste collection bag ? 1 no All the above safety gears shall be packed in a paper poly pouch. 1. N-95 Mask- One Unit ? Shape that will not collapse easily. ? NIOSH certified. ? High Filtration efficiency. ? Fluid Resistance, minimum 80mm Hg pressure based on ASTMG 1862, ISO 22609 or Equivalent. ? Quality compliant with standard for particulate respirator that can be worn with full face shield. ? Quality compliant with standards of surgical N-95 Mask 2. Face Shield ? One Unit ? Made of clear plastic and provides good visibility. ? Adjustable band to allow good fit around the head and snug fit against the forehead. ? Fog ? Resistant (preferable). ? Reusable (made of material that can be cleaned and disinfected) or disposable. ? Quality compliance with standards : EU Standard directive 86/686/EEC, EN 166/2002, ANSI/ISEA 287.1-2010 or equivalent. 3. Goggle ? One Unit ? With transparent Glass/plastic zero power, good fitting, covered from all sides with elastic band or adjustable holder. ? Good seal with the skin of the face ? Flexible Frame to easily fit all face contours without too much pressure. ? Covers the eyes & surrounding areas and accommodates for prescription glasses. ? Fog and scratch resistance ? Indirect venting to reduce fogging 4. Nitrile Gloves ? One Pair ? Nitrite ? Non-sterile, powder free. ? Outer gloves preferably reach fore-arm (min 225mm total length).Thickness 5.5 MIL and size (M/L) ? Quality compliance with below standard or equivalent. ? EU standard directive 93/42/EEC class I EN 455 or equivalent. ? EU standard directive 89/686/EEC category III EN 374 or equivalent. ? ANSI/SEA 105-2011 or equivalent. ASTM D6319-10 or equivalent. 5. Disposable Coverall ? Along with One hood Drape OR One head Cover. (it should be 70 GSM and above ? Non Laminated ? One Unit ? Single use. ? The Fabric Garment/breathable Non Laminated Fabric ? Light colours to better detect possible contamination. ? Coverall Shall be designed to be Universal Fit. Soft Elastic to be fitted around front of hood, Wrist and ankles ? Coverall approved by SITRA (South Indian Textile Research Association), DRDE (Defence Research Development Establishment) and have valid Unique Covid Code (UCC). 6. Pairs of Shoe cover made of same fabric as of Coverall upto below Knee ? one pair 7. Bio Degradable Disposable Waste collection bag ? One Unit	Consumables
1646	PICC Lines	PICC Line Number 23, 24	Consumables
1647	PPE Kit (Large Size)	Attached Separately	Consumables

Sr No.	Item Name	Specification	Sub Category
1648	PPE Kit (Medium Size)	Attached Separately	Consumables
1649	Pre formed space maintainer	All in one Starter Kit with Acessories : 1) 37 universal bands with tube 2) 40 space components: straight,curved, distal shoe 3) 1 Intra oral crimper 4) 1 Intra oral cutter Specifications kit contains : Sizes per band: 24,24 1/2,25,25 1/2, 26???.41 1/2, 42 Type of band: Universal Types of components: Straight, Curved, distal shoe Number of bands per size: 1/size Number of components: 40 Shape of bands : Universal Type of cutter: Wire Cutter with carbon attachment Type of crimper: Intra oral crimper Number of cutter: 1 Number of crimper: 1	Consumables
1650	Pricking Lancet	Pricking Lancet - Disposable/ Single-use , Materials: stainless steel ,The disposable lancet is sterilized by gamma radiation or E T O sterilized . The lancet comes with smooth tribevel points. Quality in accordance with the CE and ISO standards	Consumables
1651	Pricking Lancet Needles	Disposable/Single use Pricking needle no. 24 The disposable lancet needle is sterilized by gamma radiation. Made by stainless steel CE & ISO cerificate	Consumables
1652	Provisional crown material	1.Should be supplied in the form of cartridge and automixing tips (in a packet) as per ADA/ISO/ISI specification. 2.Should be aself-curing composite for the fabrication of temporary crownsand bridges,inlays,onlaysandveneers. 3. It should be free from methylmethacrylate and peroxides. 4. It should have a fillercontent:40-45wt.-% 5. Mixing time-30?45 sec 6.Setting time- 2?3min 7.Expiry should be atleast for 2 yrs from the date of supply.	Consumables
1653	Replanisher 5 ltr jar	An aqueous photographic silver halide developer/replenisher solution particularly useful in low throughput machine processing of exposed X-ray silver halide film contains 1-phenyl-3-pyrazolidone, hydroquinone, bromide ion, organic antifoggant and film speed restrainer and is buffered with an alkaline material to a pH of 10 ± 0.3, replenisher having a lower pH than developer.- 5 Ltr	Consumables
1654	Reusable Capacitive Coupling Current Quality Monitoring Electrode	1. Reusable Capacitive Coupling Current Quality Monitoring Electrode made of Viscoelastic Polymer, 2. Should have Current limiting nature & hence eliminate Patient pad site burns, 3. Should be based on Capacitive coupling principle, 4. Should made of akton polymera, 5.Can be used for all patient's weight >350 grams, 6.Should be Radiolucent & latex free, no adhesive related irritation to patient skin. 7.Should be US FDA approved, 8.Should be compatible to any Electrosurgical generator, 9.Size: 36" L * 20"W * 1/8" thickness.	Consumables

Sr No.	Item Name	Specification	Sub Category
1655	RF/RA	Based on latex agglutination For the detection and semiquantitation of Anti-Streptolysin O in serum Sensitivity ? 200 IU/ml Specificity Purified Streptolysin O specific for Anti-Streptolysin O antibodies Latex reagent Uniform suspension of polystyrene latex particles coated with stabilized Streptolysin O GMP SCH M PRODUCT WISE AND TESTING FACILITY WISE, 50 test/kit	Consumables
1656	Ring and Cup Curretes(Angled)	Yet to be determined	Consumables
1657	Rod Cutter (Jumbo Cutter)	Yet to be determined	Consumables
1658	Roungers 1, 2, 3, 4 mm	Yet to be determined	Consumables
1659	Sanitory Napkin	Description : **1. Covering** – The covering of the absorbent filler shall be made of good quality perforated Polyurethrene film sleeve which has sufficient porosity to permit the assembled napkin to meet the absorbency requirements. This shall be made of a product that is non-allergenic and bio – compatible. The sanitary napkins shall have a non-absorbent barrier on one side which shall have an identifying mark indicating clearly the side of the barrier. **2. Absorbent Filler** – The filler material shall consist of cellulose pulp (either based on wood or paper or poly-acrylate gels). This shall be free from lumps, oil spots, dirt or foreign material etc. **3. Back Strip** – A back strip for sticking the sanitary napkin onto the underwear should be there using good quality adhesive material. **4. Absorbency** – The sanitary napkin should be able to absorb not less than 30 ml of normal saline (I.P.) @ 15 ml/minute. **5. Size** – The size of absorbent section of the Sanitary Napkin shall be as follows: Pad Length Core Length Overall Width Core Width Pad Thickness 235+_10mm 210+_10mm 155+_5mm 65+_5mm 7-9mm The thickness shall be measured by stacking 10 complete pads and measuring the stack height. The average thickness for the 10 pads shall be used as the pad thickness. **6. Weigth** – The weight of one full sanitary napkin shall not be more than 7.5 – 9 grams. **7. ρH Value** – The sanitary napkin shall be free from acids and alkali and the ρH of the absorbent material shall be 6 – 8.5 when tested by the method given in IS : 1390 – 1961 (methods for determination of ρH value of aqueous extracts of textile materials.)	Consumables

Sr No.	Item Name	Specification	Sub Category
1660	Silastic Band	EVE'S Ring is the first silicone band.(also known as the Silastic* band)A nonreactive rubber band that is used for closing Each fallopian tube as a procedure for female sterilization. The ring is placed around a 2-3 cm segment of fallopian tube, after being drawn inside a narrow cone-shaped applicator. Silastic medical graded silicon tubing seamless coil in 10 mtr length - 3 mm ID x 6 mm OD wall thickness 1 mm/ 4 mm ID x 6 mm OD 1.50 mm thickness/5.00 mm ID x 8 mm OD 1.50 mm thickness /6 mm ID x 9.00 mmOD 2.00 mm wall thickness / 6 mm ID x 10 mm OD x 2.00 mm wall thickness/ 9.00 mm ID x 12.oo mm OD 2.00 mm walll thickness / 9.00 mm ID x 14.0 mm OD 2.50 mm wall thickness10 mm ID 15.0 m OD 2.50 mm wal thickness	Consumables
1661	Silicon Oil	Silicon gel 15 gm	Consumables
1662	Sonography Jelly 250 gm	All purpose sonography jelly Contact jelly for ultra sonography - Bottle of 250 gm	Consumables
1663	Sterile Plastic Sheets (Adult)	Yet to be determined	Consumables
1664	Strips / Cuvettes for Haemoglobinometer	Microcuvettes/ Strips Compatible with Digital Haemoglobinometer contains CE Mark	Consumables
1665	Suction Catheter,Sterile	Designed for tracheal/bronchial suction.Smooth clear PVC ensures efficient mucus suction while minimizing potential damage to the delicate tracheal mucous membranes.Specially designed for easy passage through plastic endotracheal and tracheotomy tubes with minimum irritation to patient.Open distal end with elliptical eye for easy and efficient suction.Color-coded connector at proximal end for instant identification of catheter size.Available with thumb control device for positive control during suction.size -16- 50 cm length.	Consumables
1666	Suction tube	Sterile PVC Latex free Tube for Suction.Reusable	Consumables
1667	Suture Anchors with Preloaded Fibre	Yet to be determined	Consumables
1668	Suturing needles Straight	Surgical Needle(Suture Needles) Straight Cutting Needles Different sizes 6 to 10 6 to 10 , IS Certification 6 No. in One Pkt	Consumables
1669	TBW Spools 16, 18, 20 G	Yet to be determined	Consumables
1670	Thermocol Boxes (2 Sample Size)	Thermocol Transport Box size for 2 falcon Tubes (In standing Position) One Piece Thermocol molded box in Dye Thickness of Box - 2.5 cm Outer Diamensions : Length 18.5 cm, Breadth - 13 cm, Height -12 cm (without Lid) & Height - 14 cm (with Lid) Inner Diamensions : Length 14.5 cm, Breadth - 8 cm, Height -12.5 cm (without Lid) & Height - 13 cm (with inner part of Lid)., No. of Gel Pack required 2 Weight of Fully Packed Consignment Box 400 gm	Consumables
1671	Thermocol Boxes (6 Sample Size)	Yet to be determined	Consumables

Sr No.	Item Name	Specification	Sub Category
1672	Thermometer Clinical ISI mark Centigrade & Fahrenheit	1. Measuring Range 32.0~44.0ÂºC(89.6~111.2ÂºF); 2. Accuracy: +/-0.1ÂºC(+/-0.2ÂºF) for 35.0~42.0ÂºC(95.0~107.6ÂºF); +/-0.2ÂºC (+/-0.4ÂºF) for remaining range at an ambient of 22ÂºC(71.6ÂºF); 3. Display: 3 1/2 LCD digits (Unit of display: 0.1ÂºC/0.1ÂºF); 4. Battery: LR41 alkaline; Battery life: About 250 hours or 1000 times; 5.Fever alarm; Waterproof case; 6.Memory for last measurement; 6. Low battery indication; Automatic power off; 7. Unit size: 120*20*12mm; Weight: 10.6g.	Consumables
1673	Thymol	IP	Consumables
1674	Topical anaesthetic spray	Should contain topical anaesthetic lignocaine in a metal packed bottle. Should follow ISO/ISI standards	Consumables
1675	Topical Fluoride Gel	1) It should be a Fluoride Gel with A.P.F. formula. 2) it should Contain 1.23% fluoride ion at pH 3.5. 3) it should have Thixotropic propery. 4) It should be avavailable in any of the below mentioned Flavors: Chocolate-Vanilla (dye free)/ Orange (dye free)/mango (dye free) / Strawberry (dye free). 5) It should be available in a quantity of 500 ml /pack. 6)The Gel should have a propery which can be dispensed into a fluoride tray. 7)It should beADA/ISO/ISI/CE/USFDA certified from notified body.	Consumables
1676	Total Hip Prosthesis (Cemented & Uncemented)	Yet to be determined	Consumables
1677	Total Knee Prosthesis (Modular)	Yet to be determined	Consumables
1678	TrueNaat Chips	Rapid Diagnostic MTB chip specifications- 1. MTB chip should function on Real Time Polymerase Chain Reaction (PCR) test for the detection of Mycobacterium tuberculosis (MTB) in human pulmonary (sputum/non sputum) specimen. 2. MTB Chip should be able to run on the Real Time micro PCR Analyzer Machine with samples extracted using Auto sample prep device. 3. The MTB chip should be stable at temperature (20-30°C) 4. The remaining shelf life at the time of delivery of items should not be less than 5/6th of the total assigned shelf life. 5. The MTB chip should comprise of a reaction well containing dried down MgCl2 6. The dried down PCR reagents should be available in microtube for performing Real Time PCR test for detection of MTB. 7. The target sequence for MTB should be part of the ribonucleoside-diphosphate reductase gene specific to the MTB complex. 8. The MTB chip should have flash memory to retain lot information and standard curve values for automatic quantitative determination 9. MTB chip should not be available for reuse. The reuse and post expiry use should be detectable by flash memory. 10. The time taken for the diagnostic test result should be lower or equal to one hour.	Consumables

Sr No.	Item Name	Specification	Sub Category
		11. The MTB chip should be amenable for disinfection and disposable as per applicable Biomedical Waste Management Rules. The chip should not be infective after use. 12. The consumables should be provided in sufficient quantity to cover 10% wastage **The following contents should be provided with the MTB chip:-** A} AUTO Universal Cartridge Based Sample Prep Kit containing 1. Reagent pack containing ready to use buffers for automatic sample extraction 2. Cartridge pack with a fluidic cartridge to move sample and buffers through a proprietary matrix for extracting nucleic acids from the sample. 3. Disposable transfer pipette B} AUTO MTB Sample pre-treatment pack containing acer 3. Disposable transfer pipette (graduated) C} Individually sealed pouches, each containing 1. MTB micro PCR chip. 2. Microtube with freeze dried PCR reagents 3. DNase & RNase free filter pipette tip. 4. Desiccant pouch.	
1679	Tympanic Grommet	Yet to be determined	Consumables
1680	Umbilical Cannula	Umbilical Cannula Number 3, 4, 5	Consumables
1681	Urine Pot plastic (M/F)	Urine Pot plastic (M/F) Female urine container size: 800ml color: whiteAND Male urine container size: 1000ml color: white	Consumables
1682	Vaginal pH Test Kit	Technical Specifications for Vaginal pH test kit having Test strips, mobile application for detection, Software System with Dashboard. Digital Image Colorimetry, Vaginal pH Level 4 – 7 pH, On-screen patients result on mobile screen & dashboard required, Sample material - Vaginal Fluid, Measuring Time - Less than 1 Minute, Auto / Self calibration, Sensitivity - More than 90%, Specificity - More than 90%. Memory to store data- Minimum 100000 test data with date, time, location and personnel details, Data auto transfer from application to backend server. Strip (working environment)- Disposable and stable at specified environmental condition (Working temperature 10-40°C, working humidity 5-95%), Strip (storage environment)- Should be stable at temperature 25-30°C and humidity of 5-95%, Intra-sample variation - Should be less than 5% & Accuracy -More than 95%. Certification & Standards - 1. ISO 13485 : 2016 for medical device, 2. CDSCO for medical device, Shelf Life: Two years.	Consumables
1683	X-ray Developer	X-ray devloper powder to make solution of 13.5 Ltr	Consumables
1684	X-ray Developer	X-ray devloper powder to make solution of 22.5 Ltr	Consumables

Sr No.	Item Name	Specification	Sub Category
1685	X-ray films Blue Base 10 x 12	X-Ray films 10x12 Blue Sensitive Polyester base round corner X-ray film Blue sensitive Blue base with base fog less than or equal to 0.23 & Dmax not less than 3.10 interleaved The density values should be met at developer temperature 32 to 35 degree = 10 x 12	Consumables
1686	X-ray films Blue Base 12 x 15	X-Ray films 12x15 Blue Sensitive Polyester base round corner X-ray film Blue sensitive Blue base with base fog less than or equal to 0.23 & Dmax not less than 3.10 interleaved The density values should be met at developer temperature 32 to 35 degree = 12 x 15	Consumables
1687	X-ray films Blue Base 6.5 x 8.5	X-Ray films 6.5 x 8.5 Blue Sensitive Polyester base round corner X-ray film Blue sensitive Blue base with base fog less than or equal to 0.23 & Dmax not less than 3.10 interleaved The density values should be met at developer temperature 32 to 35 degree = 6.5 x 8.5	Consumables
1688	X-ray films Blue Base 8 x 10	X-Ray films 8x10 Blue Sensitive Polyester base round corner X-ray film Blue sensitive Blue base with base fog less than or equal to 0.23 & Dmax not less than 3.10 interleaved The density values should be met at developer temperature 32 to 35 degree = 8 x 10	Consumables
1689	X-ray films Green base 10 x 12	X-Ray films 10x12 Green Sensitive Polyester base round corner X-ray film Green sensitive Blue base with base fog less than or equal to 0.23 & Dmax not less than 3.10 interleaved The density values should be met at developer temperature 32 to 35 degree = 10 x 12	Consumables
1690	X-ray films Green base 12 x 15	X-Ray films 12x15 Green Sensitive Polyester base round corner X-ray film Green sensitive Blue base with base fog less than or equal to 0.23 & Dmax not less than 3.10 interleaved The density values should be met at developer temperature 32 to 35 degree = 12 x 15	Consumables
1691	X-ray films Green base 6.5 x 8.5	X-Ray films 6.5 x 8.5 Green Sensitive Polyester base round corner X-ray film Green sensitive Blue base with base fog less than or equal to 0.23 & Dmax not less than 3.10 interleaved The density values should be met at developer temperature 32 to 35 degree = 6.5 x 8.5	Consumables
1692	X-ray films Green base 8 x 10	X-Ray films 8x10 Green Sensitive Polyester base round corner X-ray film Green sensitive Blue base with base fog less than or equal to 0.23 & Dmax not less than 3.10 interleaved The density values should be met at developer temperature 32 to 35 degree = 8 x 10	Consumables
1693	X-ray fixer22.5 ltr, 13.5 ltr	X-ray fixer powder to make solution of 13.5 Ltr	Consumables

Sr No.	Item Name	Specification	Sub Category
1694	X-ray fixer22.5 ltr, 13.5 ltr	X-ray fixer powder to make solution of 22.5 Ltr	Consumables

MMGPA Tender

Appendix II: Commercial Proposal Templates

I. General

The Bidders are expected to respond to the RFP using the forms given in this section for Commercial Proposal (Packet - B).

Annexure XV: Letter comprising the Commercial Bid

MMGPA Tender

Annexure XVI: PART I

Letter comprising the Commercial Bid

PRICE BID FOR THE CURRENT TENDER) (To be kept in Envelope No. 2)

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
1	A.P.T.T.	for Activated partial thromboplastin time, lyophilized with solvent / liquid stable, GMP Scedule M certificate product wise and testing facilities wise.,CE notified 1 ml								
2	Abnormal control	for coagulation assays , LYOPHILYSED CITRATED HUMAN PLASMA for PT, APTT, Fibrinogen, thrombin time, GMP Scedule M certificate product wise and testing facilities wise.,CE notified								
3	Abnormal Control Sera	for Biochemical Investigations								
4	Absolute Alcohol	A.R quality, ISO certified/ CE								
5	Acetone A.R quality	A.R quality ,ISO certified, WHO/GMP ed to and CE notified								
6	Acid Fast Bacilli (AFB)Staining kit	Cold method using Red stain & Counter stain Red Stain : Should contain parasaniline chloride, methanol, phenol etc. Counter Stain : Should contain Methylene blue, acid & Built in decoloriser. Both stain should be optimized for staining of mycobacterium species								
7	Acid Phosphatase Kit	End Point Method,Powder Form with std								
8	Acrylamide	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified								

NIMGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
9	Adenosine deaminase (ADA) kit	photometric determination ofADA activity according to the enzymatic determination.Suiitable for serum, plasma, fluid serum,whole blood. Linearity more than 180 U/L								
10	Agar Agar Powder (500gms)	ISO certified, WHO/GMP confirmed to and CE notified								
11	Agarose	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified								
12	Albumin Kit 100ml bottle	BCG Method, End point Method, Linearity more than 8 gm%								
13	Albumin Kit 500ml bottle	BCG Method, End point Method, Linearity more than 8 gm%								
14	Alcohol Based Hand Rub 500 ml contains not less 70 % Alcohol bottle with dispenser	Active Ingredient in 100 gm- 2-propanol- 45.0 g , 1 Propanol - 30.0 g Alcohol based surgical hand antiseptic containing macetronium ethyl sulphate 0.2 gm / 100 gm or 0.5 % to 1 % chlorhexidine gluconate with suitable emollient & moisturizer 500 ml Container To be accompanied with following valid test reports: 1) EN 1500 (Hygenic Handrub) 2) EN 12791 (surgical Hand Disinfection) 3) EN 14348 (Mycobactericidal activity) 4) EN 14476 (Virucidal activity) 5) ISO 10993-10 (skin Irritation Test)								
15	Alcohol Soln (Spray) 250 ml	Spray 100 gm contain: 2 Propanol IP 40 gm, 1 Propanol BP 22 gm Spray								
16	Alkaline	ISO certified,								

NIMGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
	Peptone Water	WHO/GMP confirmed to and CE notified								
17	Alkaline Phosphatase (ALP) 1 x 100 ml	End Point Method,Powder Form with std								
18	Alkaline Phosphatase kit	kinetic method, Lyophilised , Linearity More Than 1800U/L								
19	Alpha ketoglutarate	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified,								
20	ALT (SGPT) Kit 100ml bottle	End Point DNPH Methodwith pyruvate std								
21	ALT (SGPT) Kit 500ml bottle	End Point DNPH Methodwith pyruvate std								
22	ALT (SGPT) Kit kinetic method	Kinetic Method modified IFCC method Linearity more than 500 IU/L								
23	Amido black	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified								
24	Amikacin 30 ug antibotic disc	ISO certified, WHO/GMP confirmed to / CE notified								
25	Amino Acid Kit	ISO certified, WHO/GMP confirmed to / CE notified								
26	Ammonium molybdae	SQ, min. Assay 98 %								
27	Ammonium oxalate AR	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified								
28	Ammonium per sulphate (APS)	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified								
29	Ammonium sulphate	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified								
30	Amoxy + Clav 20 / 10 ug antibotic	ISO certified, WHO/GMP confirmed to / CE								

MMGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
	disc	notified								
31	Amoxycillin 10 ug antibiotic disc	ISO certified, WHO/GMP confirmed to / CE notified								
32	Ampicllin + Salbactum (10ug /10 ug)	ISO certified, WHO/GMP confirmed to / CE notified								
33	Ampicllin 10 ug antibotic disc	ISO certified, WHO/GMP confirmed to / CE notified								
34	Amylase Kit	kinetic method, Lyophilised , Linearity More Than 1800 IU/L								
35	Anaerobic Charge Powder	for use in anaerobic jar								
36	Anti A	(Monoclonal),Measured volumes?10 ml,Absense of Turbidity particules.Red Panel should correspond to tested antibody with no reaction.Titre 1?256,The Manufacturer should be continuously be on list of Blood Bank Website-cdsco.nic.in,GMP Scedule M certificate product wise and testing facilities wise. FDA , CDSCO approved for blood bank 5 ml								
37	Anti A1	Approved by FDA CDSCO. Invitro diagnosticreagent for lab use only. Should give specific agglutination reaction with A1 red cell. Should have long shelf life.Storage temp 2-8 degree C. Cold chain sshould be maintained. 1X5 ml								
38	Anti AB	(Monoclonal),Measured volumes?10 ml,Absense of Turbidity particules.Red Panel should correspond to tested antibody with no reaction.Titre 1?256,The Manufacturer should								

NWGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
		be continuously be on list of Blood Bank Website-cdsco.nic.in,GMP Scedule M certificate product wise and testing facilities wise.FDA, CDSCO approved for blood bank 10 ml								
39	Anti B	(Monoclonal) ,Measured volumes?10 ml,Absense of Turbidity particules.Red Panel should correspond to tested antibody with no reaction.Titre 1?256,The Manufacturer should continuously be on list of DCGI Website-www.cdsco.nic.in,GMP Scedule M certificate product wise and testing facilities wise.FDA, CDSCO approved for blood bank 5ml								
40	Anti D 10ml pack	IgG+ IgM BLEND,Measured volumes?10 ml,Absense of Turbidity particules.Titre ? 512. Monoclonal Blend :IgG+ IgM:Both to be present,Blend of Monodonal antibodies of class IgM(clone P3x61), should a weak/partial D?S, ISO/CE								
41	Anti D 5ml pack	(Polyclonal) Anti RHO (IgG + IgM) Titer 1:256 or more								
42	Anti D IgG 10ml pack	IgG (Monoclonal)& (Polyclonal) Titer 1:256 or more								
43	Anti D IgM 10ml pack	IgM (Monoclonal)& (Polyclonal) Titer 1:256 or more 10 ml								
44	Anti H	Lectin,Titre:1-6 with o group cells,Ready to use purified lectin extract of ulex europaeus seeds.Standardization follows AABB								

MGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
		and FDA guildlines.GMP Schedule M certified product wise and testing facilities wise.FDA, CDSCO approved for blood bank 5 ml								
45	Anti HBc ELISA	ELISA Kit, CE CERTIFIED OR GMP SCH M PRODUCT WISE AND TESTING FACILITY WISE								
46	Anti HBsAg ELISA	ELISA Kit, CE CERTIFIED OR GMP SCH M PRODUCT WISE AND TESTING FACILITY WISE								
47	Apolipoprotein A1(APOA1)	PEG Enhanced Immunoturbidimetry , WITH SINGLE CALIBRATOR								
48	Apolipoprotein B (APOB)	PEG Enhanced Immunoturbidimetry (WITH SINGLE CALIBRATOR)								
49	Aprepitant Kit 3CAPS	Aprepitant Kit 3CAPS contains DAY 1 DOSE OF Aprepitant 125MG 2ND DOSE Aprepitant 80MG 3RD DOSE Aprepitant 80MG								
50	Arabinose	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified								
51	Articulating paper foil	Metal shimstock made of a thin, non-sticky paper strip, covered in fluorescent ink or dye-containing wax. High tear resistance and deep colours for good marking. Excellent color transfer. Thickness of 12 microns, approx 8mm width and 60 mm length								
52	Articulating papers	1. Double check (Blue & Red) and straight booklets minimum 20 leaflets 2. Should have thickness in between 25 microns to 100 microns 3) should								

NGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
		have sheet in dimension of 4 to 5cm in length and 1 to 1.5 cm in width								
53	ASO test	Based on latex agglutination For the detection and semiquantitation of Anti-Streptolysin O in serum Sensitivity ? 200 IU/ml Specificity Purified Streptolysin O specific for Anti-Streptolysin O antibodies Latex reagent Uniform suspension of polystyrene latex particles coated with stabilized Streptolysin O ISO/CE								
54	Aspartate	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified								
55	AST (SGOT) Kit 100ml bottle	End Point DNPH Method with pyruvate std								
56	AST (SGOT) Kit 500ml bottle	End Point DNPH Methodwith pyruvate std								
57	AST (SGOT) Kit kintech 100ml bottle	kinetic method, Lyophilised , Linearity More Than 380 IU/L 100ml bottle								
58	AST broth (Antibiotic sensitivity test broth)	For the preparation of standardized bacterial suspension and the inoculums density is 0.5m								
59	Auramine O stain	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified 1X25 gm								
60	Auto Analyzer Cup (3ml)	capacity for 3.0 ml serum plasma sample sutable for autoanalyser								
61	Auto pipette tips 200 - 1000 micro Lit.	Low Retention (RNA/DNA Free)								
62	Auto pipette tips taplon coated Low Retention	Auto pipette tips taplon coated Low Retention (RNA/DNA Free)								

MGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
	(RNA/DNA Free) 55 x 6mm	55 x 6mm								
63	Auto pipette tips taplon coated Low Retention (RNA/DNA Free) 70 x 8 mm	Auto pipette tips taplon coated Low Retention (RNA/DNA Free) 70 x 8 mm								
64	Auto pipette tips taplon coated Low Retention(RNA/DNA Free) 20 x 100 mm	Auto pipette tips taplon coated Low Retention(RNA/DNA Free) 20 x 100 mm								
65	Auto pipette tips taplon coated Low Retention(RNA/DNA Free) 50 x 6mm	Auto pipette tips taplon coated Low Retention(RNA/DNA Free) 50 x 6mm								
66	Autoclean Plus	Osmolality 388-392,Ph at (25degree) 9.3-9..75.Cleaing solution for cleaning of tubings, chambers of Hematology Anlyzer for removing blood components and protein deposits.								
67	Autodil Plus	Osmolality 330-334,Ph at (25degree) 6.9-7.1 Particle background (Plt)-Plt <5.Stabilized isotonic solution for dilution of human blood,quantitative determination of Red Blood Cells(RBC),White Blood Cells(WBC),Platelets (PLT) and measurement of HgB concentration on automated hematology analyzer								
68	Autolyse Plus	Osmolality 388-392,Ph at (25degree) 9.3-9..75.Lysing Reagent for,quantitative determination of White Blood Cells(WBC),White blood cells 3part differentiation on automated hematology analyzer								
69	Azithromycin	ISO certified,								

MGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
	30 ug antibiotic disc	WHO/GMP confirmed to / CE notified								
70	Aztreonam 30ug antibotic disc	ISO certified, WHO/GMP confirmed to / CE notified								
71	Bacitracin 0.04 units antibiotic disc	ISO certified, WHO/GMP confirmed to / CE notified								
72	Barbituric acid	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified								
73	Barium chloride	A R quality & equivalent, ISO certified, WHO/GMP ed to and CE notified								
74	Barrier tips 10 ul	Sterile, nuclease endotoxin free, ultra low retention tips								
75	Barrier tips 1000 ul	Sterile, nuclease endotoxin free, ultra low retention tips								
76	Barrier tips 20 ul	Sterile, nuclease endotoxin free, ultra low retention tips								
77	Barrier tips 200 ul	Sterile, nuclease endotoxin free, ultra low retention tips								
78	Base Plate	Thick quality base plates (thickness 1-1.5mm) should besupplied. Base plates must be free from foreign bodies & airvoids. Size ? Size of plates should be sufficient to entirely cover anatomical areaof an average size dentalcast. A base plates should soften easily under & burner flame & be sufficient plastic at temperature which would permit molding to the cast withbase fingers withoutdiscomfort Itshould be stable at mouthtemp Thisthermoplastic material should be good thermal conductor so thatitcaneasily softened over the								

NIMGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
		flameevenly Itshould be easy to adapt onsoftening Itshould have moderate strength Itshould be easy tomanipulate 12 base plates per packet should contain 8 upper & 4 lower plates								
79	Basic Fuschin 25gm pack	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified								
80	Beakers 1.0 Litre	ISO/CE notified, Borosilicate or equivalent glass								
81	Beakers 100 ml	ISO/CE notified, Borosilicate or equivalent glass								
82	Beakers 2.0 Lit. ISO/CE notified, Borosilicate or equivalent glass	Beakers 2.0 Lit. ISO/CE notified, Borosilicate or equivalent glass								
83	Beakers 250 ml	ISO/CE notified, Borosilicate or equivalent glass								
84	Beakers 25ml	ISO/CE notified,Borosilicate or equivalent glass								
85	Beakers 5.0 Lit. ISO/CE notified,Borosilicate or equivalent glass	Beakers 5.0 Lit. ISO/CE notified,Borosilicate or equivalent glass								
86	Beakers 500 ml	ISO/CE notified, Borosilicate or equivalent glass								
87	Beakers 50ml	ISO/CE notified,Borosilicate or equivalent glass								
88	Benedicts Reagent	Qualitative Analysis of Sugar,owners quality control certificate								
89	Benzidine	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified								
90	Bile Esculin Agar	ISO certified, WHO/GMP confirmed to and CE notified								

MGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
91	Bile Esculin Azide Agar	ISO certified, WHO/GMP confirmed to and CE notified								
92	Bilirubin (Direct)	DMSO / Diazo Method , End point with serum blank reagent and artifical standard. Linearity more than 20 mg /dL								
93	Bilirubin Direct kit	Vanadate oxidation (LINEARITY MORE THAN 20mg/dl								
94	Bilirubin pure	A.R quality ,ISO certified, WHO/GMP confirmed to and CE notified								
95	Bilirubin Total	DMSO / Diazo Method , End point with serum blank reagent and artifical standard. Linearity more than 20 mg /Dl								
96	Bilurubin kit Total	Vanadate oxidation (LINEARITY MORE THAN 20mg/dl								
97	Bleaching Powder 500gm	Bleaching Powder containing not less than 30% w/w of available chlorine (as per I.P.) 500gm Packet								
98	Blood Ammonia Kit	Enzymatic conversion by GLDH LINEARITY MORE THAN 1500 Micro gram %								
99	Blood Grouping Sera ABD kit 3X10 ml	Anti-A+B+D (Rh) Monoclonal								
100	Boric acid	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified								
101	Boric Acid I.P. Powder 500gm	Boric Acid I.P. Powder 500gm								
102	Bottle Dispenser	Borosilicate glass 1 liter								
103	Bovine albumin (pure)	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified								

MGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
104	Boxing wax	should be soft and tacky for boxing in impression, should adhere easily, Mouldable at room temperature								
105	Brain Heart Infusion broth (BHI)	ISO certified, WHO/GMP confirmed to and CE notified								
106	Brain Heart Infusion broth (BHI) with 6.5% NaCl	ISO certified, WHO/GMP confirmed to and CE notified								
107	Bromine	Extra pure , min Assay 99 % (Iodometric)								
108	Bromo Thymol Blue	ISO certified, WHO/GMP confirmed to and CE notified								
109	Bromocresol green dye (pure)	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified								
110	Bromocresol Purple Pure	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified, 5gm								
111	Bromophenol Blue	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified								
112	Brucella IgM antibiodies ELISA	ELISA CE CERTIFIED OR GMP SCH M PRODUCT WISE AND TESTING FACILITY WISE								
113	Brucella Standard Agglutination test (SAT)	Tube agglutination test CE CERTIFIED OR GMP SCH M PRODUCT WISE AND TESTING FACILITY WISE								
114	CaCl2	0.025 MOLAR , LESS THAN 1G/L SODIUM AZIDE AS PRESERVATIVE, GMP Scedule M certificate product wise and testing facilities wise.,CE notified 10 ml								
115	Calcium Kit 100ml bottle	Arsenezo end point method, Linearity More Than 14mg%								

NIGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
116	Calcium Kit 500ml bottle	Arsenezo end point method, Liquid, Linearity More Than 14mg%								
117	Capillaries	Plain BT CT Capillaries								
118	Carbon tetra chloride (CCl4)	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified								
119	Cary Blair medium	ISO certified, WHO/GMP confirmed to and CE notified								
120	Cedar wood oil	It should have a refractive index of 1.5. It should have the property for smooth flow.								
121	Cefazolin 30 ug antibotic disc	ISO certified, WHO/GMP confirmed to / CE notified								
122	Cefipime 30 ug antibotic disc	ISO certified, WHO/GMP confirmed to / CE notified								
123	Cefixime 5ug	ISO certified, WHO/GMP confirmed to / CE notified								
124	Cefoperazone 75 ug antibiotic disc	ISO certified, WHO/GMP confirmed to / CE notified								
125	Cefoxitin 30 ug antibotic disc	ISO certified, WHO/GMP confirmed to / CE notified								
126	Ceftazidime + Clavulanic Acid (30/10 ug)	ISO certified, WHO/GMP confirmed to / CE notified								
127	Ceftazidime 30 ug antibiotic disc	ISO certified, WHO/GMP confirmed to / CE notified								
128	Ceftriaxone 30 ug antibiotic disc	ISO certified, WHO/GMP confirmed to / CE notified								
129	Cefuroxime 30 ug antibiotic disc	ISO certified, WHO/GMP confirmed to / CE notified								
130	Centrifuge glass Tube	Graduated 15 ml borosilicate Glass								
131	Centrifuge plastic Tube	Graduated 15ml Plastic								
132	Centrifuge Tubes	15x100mm,ISO/CE notified,Borosilicate or equivalent glass								

WWGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
133	Centrifuge Tubes(Plain)	10 x100 mm. ISO/CE notified,Borosilicate or equivalent glass								
134	Cephotaxime 30 ug antibiotic disc	ISO certified, WHO/GMP confirmed to / CE notified								
135	Chikungunya IgM - ELISA	ELISA, to detect IgM antibodies to Chikungunya virus, sensitivity & specificity 99%, CE CERTIFIED OR GMP SCH M PRODUCT WISE AND TESTING FACILITY WISE,								
136	Chikungunya IgM antibodies RAPID	Rapid immunochromatography,Rapid test for the detection of NS-1 antigen and IgG/IgM antibodies to Dengue virus in human serum/plasma ISO/CE								
137	Chlamydia Kit IgG & IgM AB (Elisa)	ELISA test, sensivity and specificity 99%, 0.5%,GMP SCH M PRODUCT WISE AND TESTING FACILITY WISE								
138	Chloramphenicol 30 ug antibiotic disc	ISO certified, WHO/GMP confirmed to / CE notified								
139	Cholesterol Kit 100ml bottle	end point method, LIQUID,LINEARITY MORE THAN 900mg/dl								
140	Cholesterol kit 500ml bottle	end point method, LIQUID,LINEARITY MORE THAN 900mg/dl								
141	CHROME agar for candida	ISO certified, WHO/GMP confirmed to and CE notified								
142	Cilofen Paper Stip Band	1) Should have thickness in between 30 microns to 60 microns 2) should have sheet in dimension of 4 to 5cm in length and 1 to 1.5 cm in width 3) should be made up of plastic in the form of a band with mentioned dimentions 4) It								

MGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
		should have in the form of a translucent strip. 5) It should have adequate flexibility 100 leaflets in 1 booklet								
143	Ciprofloxacin 5 ug antibiotic disc	ISO certified, WHO/GMP confirmed to / CE notified								
144	Clindamycin 2 ug antibiotic disc	ISO certified, WHO/GMP confirmed to / CE notified								
145	CMV IgG antibodies ELISA kit	ELISA Kit, CE CERTIFIED OR GMP SCH M PRODUCT WISE AND TESTING FACILITY WISE								
146	Colour coded (Grey) blood collection Non Vacuum tubes,Sodium Fluoride + Potassium oxalate sprayed 13mm X 75mm tubes with 2 ml marking label with Gray color top	Size: 13 x 75 mm Tubes, Material: PS (Can be made in PP too), Spray System should be Automated Engineered Fluid Dispensing System with robotic movements., Blood collection tubes should be manufactured with the Dispensing System (class 100000 clean room) supported by pre and post filter of 0.5 micron and 0.1 micron respectively which completely eliminates the chances of any contamination in the additive sprayed in tube., Manufacturer should have ISO certifications, Product should have CE certifications.								
147	Colour coded (Lavander) blood collection Non Vacuum tubes, EDTA	Size: 13 x 75 mm Tubes, Material: PS (Can be made in PP too), Spray System should be Automated Engineered Fluid Dispensing System with robotic movements., Blood collection tubes should be manufactured with the Dispensing								

MGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
		System (class 100000 clean room) supported by pre and post filter of 0.5 micron and 0.1 micron respectively which completely eliminates the chances of any contamination in the additive sprayed in tube., Manufacturer should have ISO certifications, Product should have CE certifications								
148	Conical Flask 1000ml	1000ml ISO/CE notified Autoclavable plastic								
149	Conical Flask 50 ml	ISO/CE notified,Borosilicate or equivalent glass								
150	Conical Flask Autoclavable plastic 50ml	50 ml. ISO/CE notified, Autoclavable plastic								
151	Conical Flask flat bottom 100 ml	ISO/CE notified,Borosilicate or equivalent glass								
152	Conical Flask flat bottom 250 ml	ISO/CE notified,Borosilicate or equivalent glass								
153	Conical Flask plastic 100ml	100 ml ISO/CE notified, Autoclavable plastic								
154	Conical Flask plastic 250ml	250ml ISO/CE notified, Autoclavable plastic								
155	Conical Flask plastic 500ml	500 ml. ISO/CE notified,Autoclavable plastic								
156	Coombs	Anti Human globulin,Titer 1:256 or more,Polyspecific AHG reagent for direct and indirect Coombs test,GMP Schedule M certified product wise and testing facilities wise.FDA, CDSCO approved for blood bank 10 ml								
157	Copper sulphate (AR/pure)	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified								
158	Corn Milk Agar	ISO certified, WHO/GMP confirmed to / CE notified								
159	Co-Trimoxazole	ISO certified, WHO/GMP								

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
	(23.75/1.25 ug)	confirmed to / CE notified								
160	Coverslip 22 x 40 mm	22 x 40 mm,ISI certified OR confirmed to / CE notified								
161	Coverslip 22 x 60mm	22 x 60 mm,ISI certified OR confirmed to / CE notified								
162	C-Reactive Protein	Based on latex agglutination For the detection and semiquantitation of C-Reactive Protein in serum Sensitivity ~ 0.6 mg/dl Specificity -- Anti-CRP antibodies of IgG class specific to CRP Latex reagent Uniform suspension of polystyrene latex particles coated with Anti-CRP antibodies ISO/CE								
163	Creatinine	A.R quality ,ISO certified, WHO/GMP confirmed to and CE notified								
164	Creatinine kit 100ml bottle	kinetic method, Single Reagent,modified jaffes method Linearity More Than 15mg%,								
165	Creatinine kit 500ml bottle	kinetic method, Single Reagent,modified jaffes method Linearity More Than 15 mg%								
166	Cryovials 2ml	Suitable for Storage in -80 C & Liquid Nirtogen RNAse & DNAse Free								
167	Cryptococcal Antigen RAPID	Rapid Immunochromatography, lateral immuneflow, CE notified								
168	Crystal Violet	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified 25 gm								
169	Cupric Acetate	SQ, Min. Assay 98%								
170	CuSo4 Powder	For use in CuSO4 method of hemoglobin detection in blood								

MGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
		donation campsShould be ISO/CE/ equivalent certified.								
171	Cystatin C	Chemical method/ particle enhanced Immunoturbidometric linearity more than 7mg/L								
172	D-Dimer (kit)	D-Dimer assay, WITH NEGATIVE & POSITIVE CONTROL, TEST CARDS AND MIXING RODS, FOR QUANTITATIVE DETERMINATION OF D DIMER LEVEL, GMP Scedule M certificate product wise and testing facilities wise., CE notified								
173	Dengue IgM antibodies ELISA	ELISA,calibrator, +ve,-ve controls, GMP SCH M PRODUCT WISE AND TESTING FACILITY WISE								
174	Dengue NS 1 Antigen, IgM & IgG Antibody detection	Rapid immunochromatography, Rapid test for the detection of NS-1 antigen and IgG/IgM antibodies to Dengue virus in human serum/plasma CE/ ISO								
175	Dengue NS1 antigen Elisa	ELISA,calibrator, +ve,-ve controls, GMP SCH M PRODUCT WISE AND TESTING FACILITY WISE								
176	Dengue NS1/IgG/IgM RAPID	Rapid Immunochromatography test for simultaneous detction of NS1 antigen, IgM and IgG antibodies to Dengue virus. SENSITIVITY & SPECIFICITY 99 % ISO/CE								
177	Deoxycholate citrate agar	ISO certified, WHO/GMP confirmed to and CE notified								
178	Di-Methyl Sulfoxide	AR quality and equivalent, ISO								

NWGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
	(DMSO)	certified, WHO/GMP confirmed to and CE notified								
179	Dinitrophenyl hydrazine	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified								
180	Dipotassium Hydrogen Phosphate	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified								
181	Disodium Hydrogen phosphate (Na2HPO4)	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified MSDS product certificate								
182	Disodium Phenyl Phosphate	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified								
183	Drabkin Solution	For detection of Hemoglobin (with standard.) Product should be CE notified. Owners quality control certificate								
184	EDTA	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified								
185	EDTA gel for endodontic use 17%	1) A chemical agent for lubrication in concentration of 15% to 20 % during endodontic process 2) It should contain Ethylene diamine tetra acetic acid in a Gel form 3) it should have supply of 20 - 25 gms in weight								
186	EDTA K3 Solution	(Concentrated solution),owners quality control certificate								
187	Elisa Test Kit HIV 1 & 2 96 Micro well	Elisa Kit 4 Gen. (Maharashtra FDA Approved for Blood Bank), CDSCO approved for blood bank For detection								

MGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
		of HIV p24 antigen and antibodies to HIV1 and HIV2								
188	Eosin Liquid	It should be specific , to stain and identify the tissues . The stain retainability should be there for a longer period of time .								
189	Eppendroff Tubes 1.5- 2 ml for PCR	with low barrier at sides								
190	Ertapenem 10ug antibotic disc	ISO certified, WHO/GMP confirmed to / CE notified								
191	Erythromycin 15 ug antibiotic disc	ISO certified, WHO/GMP confirmed to / CE notified								
192	Etchant	Phosphoric acid (37 wt.% in water), thickening agent and colour pigments. Balanced handling properties Quick, effective application for consistent material thickness Colour should be easily differentiated from the tooth Special displacer on the plunger for economical dispensing of material								
193	Ethanol	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified								
194	Eugenol	1) Pure eugenol for dental use 2) The liquid Eugenol may contain a small percentage of olive oil or other natural oil. 3) Liquid should be supplied in amber colour or similar bottles.								

NIGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
195	Evacuated Tubes 3.2% buffered sodium citrate with double cap	Blue double cap with tube in tube design to reduce internal diameter and reduce headspace 13x75mm 2.7ml draw volume 0.3 ml 3.2% buffered trisodium citrate evacuated tube Safe for Incineration: Environmental safety data must be provided. Inner Cap made of Butyl rubber or equivalent material & outer blue safety / protective cap made of HDPE. Material : tube ? PET (Poly ethylene terephthalate - virgin material). Use: for blood Specimen collection. Holding capacity : 1.8ml Standard Dimensions in Millimeters: Vacuum tube ? 13 mm (D) x 75mm (L). Error margin of biggest vacuum should be ? 10%, Shelf Life Not less than 12 months, Sterilization Sterile (Gamma radiation), Single Use, CE / ISO								
196	Evacuated Tubes Gel with clot activator with double cap	Gold double cap with micronized silica partice spray dried on the walls for clot activation along with surfactant 13X75mm 3.5ml draw volume evacuated tube and density gradient gel for serum separation Safe for Incineration: Environmental safety data must be provided .Inner Cap made of Butyl rubber or equivalent material & outer Yellow safety / protective cap made of HDPE. Material :								

MGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
		tube ? PET (Poly ethylene terephthalate- virgin material). Use: for blood Specimen collection. Holding capacity : 5 ml or 6 ml. Standard Dimensions in Millimeters: Vacuum tube ? 13 mm (D) x 100mm (L). Error margin of biggest vacuum should be + - 10%, Shelf Life Not less than 12 months, Sterilization Sterile (Gamma radiation), Single Use, CE / ISO								
197	Evacuated Tubes K2 EDTA with double cap	Lavender double cap with spray dried 5.4mg K2EDTA 13X75mm 3ml draw volume evacuated tube compatible and listed in approved tube list of automated hematology machines kit insert if applicable. Safe for Incineration: Environmental safety data must be provided. Material: tube ? PET (Poly ethylene terephthalate- virgin material).Holding capacity : 3ml or 4ml. Use: for blood Specimen collection. Standard Dimensions in Millimeters: Vacuum tube ? 13 mm (D) x 75mm (L)..Error margin of biggest vacuum should be ? 10%, Shelf Life Not less than 12 months, Sterilization Sterile (Gamma radiation), Single Use. CE / ISO								

MGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
198	Evacuated Tubes Lithium Heparin 51 IU with double cap	Green double cap with 68IU Lithium Heparin 13X75mm 4ml draw volume evacuated tube Safe for Incineration: Environmental safety data must be provided. Inner Cap made of Butyl rubber or equivalent material or equivalent material & outer green safety / protective cap made of HDPE. Material : tube ? PET (Poly ethylene terephthalate- virgin material).Use: for blood Specimen collection. Holding capacity : 3ml or 4ml. Standard Dimensions in Millimeters: Vacuum tube ? 13 mm (D) x 75mm (L). Error margin of biggest vacuum should be ? 10%, Shelf Life Not less than 12 months, Sterilization Sterile (Gamma radiation), Single Use. CE / ISO.								
199	Evacuated Tubes Sodium Flouride + Na2 EDTA with double cap	Gray double cap with dry powder combination of Sodium Fluoride 3 mg, Na2EDTA 6.0 mg13X75mm 2ml draw volume evacuated tube Safe for Incineration: Environmental safety data must be provided. Inner Cap made of Butyl rubber or equivalent material & outer grey safety / protective cap made of HDPE. Material: tube ? PET (Poly ethylene terephthalate- virgin material).Use: for blood Specimen collection Holding capacity : 2ml or 3ml Standard Dimensions in Millimeters:								

GMGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
		Vacuum tube ? 13 mm (D) x 75mm (L). Error margin of biggest vacuum should be ? 10%, Shelf Life Not less than 12 months, Sterilization Sterile (Gamma radiation), Single Use, CE / ISO								
200	Evacuated Tubes with clot activator & double cap	Red double cap with micronized silica partice spray dried on the walls for clot activation along with surfactant 13X75mm 3.5ml draw volume evacuated tube and density gradient gel for serum separation Safe for Incineration: Environmental safety data must be provided. Material: tube ? PET (Poly ethylene terephthalate- virgin material).Use: for blood Specimen collection. Holding capacity : 5ml & 6 ml Standard Dimensions in Millimeters: Vacuum tube ? 13 mm (D) x 100mm (L).Error margin of biggest vacuum should be ? 10%, Shelf Life Not less than 12 months, Sterilization Sterile (Gamma radiation), Single Use, CE/ISO								
201	Extra long Barrier tips 1000 ul	Extra long Barrier tips 1000 ul Clera Sterile Low Retention RNAse & DNAse Free Racked								
202	Ferric chloride pure	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified								

MGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
203	Fiber post	1. GLASS FIBER: Glass fiber (80%); pigmented resin (19%), stainless steel filament (1%). 2. CARBON FIBER: Carbon fiber (72%); pigmented resin (22%), stainless steel 3. filament (6%) 4. Parallel shape with grooves and conical tip 5. Metal filament 6. High concentration of longitudinal fibers 7. For use with Peeso drills 8. Modulus of elasticity similar to dentin 9. Approx 15 posts of different sizes in a Kit								
204	Field stain A	Staining solution,whogmp/ce certified,owners quality control certificate, WHO/GMP conformed to								
205	Field Stain B	Staining solution,whogmp/ce certified,owners quality control certificate,WHO/GMP conformed to								
206	Fixer	1. It should be suitable to process intra oral dental x ray films 2. It should be supplied in a powder form 3. The quantity of the Powder to be able to make 22.5 liters of X ray film fixing solution 4. It should have sufficient long shelf life								
207	Flat Bottom round Flak 100 ml	100ml , Borosilicate glass,ISO certified, WHO/GMP confirmed to / CE notified								
208	Flat Bottom round Flak 250 ml	250 ml , Borosilicate glass,ISO certified, WHO/GMP confirmed to / CE notified								
209	Flat Bottom round Flak 500 ml	500 ml , Borosilicate glass,ISO certified, WHO/GMP confirmed to / CE								

MGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
		notified								
210	Flat Bottom round Flask 5.0 Litre	ISO/CE notified, Borosilicate or equivalent glass								
211	Folin Wu Tubes	Borosilicate glass,ISO certified, WHO/GMP confirmed to / CE notified. 25 ml capacity. Marking for 12.5 ml and 25.0 ml								
212	Fructose	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified								
213	Funnels with long stem 100mm	ISO/CE notified,Borosilicate or equivalent glass								
214	Funnels with long stem 150mm	ISO/CE notified,Borosilicate or equivalent glass								
215	Funnels with long stem 65mm	ISO/CE notified,Borosilicate or equivalent glass								
216	Furazolidone 100 ug antibiotic disc	ISO certified, WHO/GMP confirmed to / CE notified								
217	Galactose	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified								
218	Gama glutamyl transpeptidase	Based on principle of colorimetry IFCC METHOD,LIQUID, LINEARITY more than 450U/L								
219	Gentamicin 10 ug antibiotic disc	ISO certified, WHO/GMP confirmed to / CE notified								
220	Gentamicin 120 ug antibiotic disc	ISO certified, WHO/GMP confirmed to / CE notified								
221	Gentian Violet	Staining Powder,owners quality control certificate								
222	Gention Violet (25gms)	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified								
223	Giemsa Stain	AR quality and equivalent, ISO								

MMGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
		certified, WHO/GMP confirmed to and CE notified								
224	Giemsa Stain kit	Staining powder with buffer, CE / ISO								
225	Glacial acetic acid	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified								
226	Glass Dropper wth rubber sucker Suitable for chemicals acids.	Glass Dropper wth rubber sucker Suitable for chemicals acids.								
227	Glass Petridish	100mm, borosilicate glass, autoclavable, ISO certified, WHO/GMP confirmed to and CE notified								
228	Glass Pipettes(Graduated) 1 ml. ISO/CE notified,Borosilicate or equivalent glass	Glass Pipettes(Graduated) 1 ml. ISO/CE notified,Borosilicate or equivalent glass								
229	Glass Pipettes(Graduated) 10 ml. ISO/CE notified,Borosilicate or equivalent glass	Glass Pipettes(Graduated) 10 ml. ISO/CE notified,Borosilicate or equivalent glass								
230	Glass Pipettes(Graduated) 2 ml. ISO/CE notified,Borosilicate or equivalent glass	Glass Pipettes(Graduated) 2 ml. ISO/CE notified,Borosilicate or equivalent glass								
231	Glass Pipettes(Graduated) 5 ml. ISO/CE notified,Borosilicate or equivalent glass	Glass Pipettes(Graduated) 5 ml. ISO/CE notified,Borosilicate or equivalent glass								
232	Glass Pipettes(Volumetric) 2 ml. ISO/CE notified,Borosilicate or equivalent	Glass Pipettes(Volumetric) 2 ml. ISO/CE notified,Borosilicate or equivalent glass								

MGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
	glass									
233	Glass Rod Useful for mixing chemical, acids etc	Glass Rod Useful for mixing chemical, acids etc								
234	Glass stainig dropping bottle	borosilicate glass, ISO certified, WHO/GMP confirmed to and CE notified								
235	Glucose	ISO certified, WHO/GMP confirmed to and CE notified								
236	Glucose 6phosphate dehydrogenase (G6PD) Qualitative assay	Dye decolorisation method qualitative analysis with control								
237	Glucose 6phosphate dehydrogenase (G6PD) Quantitative assay	Assay based on use of NADP+ , LIQUID , KINETIC METHOD. With normal and abnormal controls linearity more than 20U/gHb								
238	Glucose Albumin Strips	Urine Strips For Only Sugar and protein Reagent Covered/Protected with Nylon Mesh								
239	Glucose kit 1000ml bottle	GOD-POD, Lyophilised , Linearity More Than 480 mg%								
240	Glucose Kit 500ml bottle	GOD-POD, Lyophilised , Linearity More Than 480mg/dl								
241	Glycerol	A.R quality ,owners quality control certificate								
242	Gold chloride	A.R quality or equivalent								
243	GP Solvent	1) D- Limonene/ orange wood oil/ eucalyptus or permissible based gutta-percha solvent for removing gutta-percha at the time of root canal retreatment 2) Should be supplied in tightly sealed, sturdy bottle.								
244	H & E Staining kit	For Microscopy								

MGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
245	Haem Test kit	For Occult Blood,GMP Shcedule M certificate product wise and testing facilities wise.								
246	Haemoglobin powder	ISO certified, WHO/GMP confirmed to and CE notified								
247	HBe Ag ELISA	ELISA Kit, CE / ISO								
248	HBsAg Elisa Kits	ELISA TEST Kit,2 steps sandwich elisa. Microwells coated with anti HBsAg antibody. Detects HBsAG. Should have positive and negative control. sensivity less then 50 picogram/ml and specificity =98%,detect all subtypes and mutant strains. CE / ISO								
249	HBsAg Rapid	For Immunochromatography,detection limit 0.3 ng/ml of HBsAg, sensivity and specificity =100%.ISO/CE								
250	HCV Antibody detection kit (Rapid)	Immunochromatography test,sensivity and specificity 100% ? 0.5%,CE/ISO								
251	HDL Cholesterol	precipiting reagent method linearity more than 200mg/dl								
252	HDL Cholesterol Kit 100ml bottle	end point direct method Linearity More Than 200 mg%, Lyophilised								
253	HDL Cholesterol Kit 500ml bottle	end point direct method Linearity More Than 200 mg%, Lyophilised								
254	Hepatitis A IgM antibodies RAPID	rapid Immunochromatography,For the detection of IgM antibodies to HAV in human serum / plasma GMP SCH M PRODUCT WISE AND TESTING FACILITY WISE								
255	Hepatitis A IgM Elisa Kit	ELISA,For the detection of IgM antibodies to HAV in human serum /								

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
		plasma GMP SCH M PRODUCT WISE AND TESTING FACILITY WISE								
256	Hepatitis C (HCV) ELISA	ELISA Kit, Specificity should be more than 99% without compromising the Assay sensitivity. Microwells coated with HCV recombinant protein core, NS3, NS4, NS5. There should be conjugates for Ab detection. Total Incubation time should not be more than 2.5 Hrs. Reagents should be color coded. Kit should have positive and negative controls for Ab. CE / ISO								
257	Hepatitis E IgM 10 Test/ Kit	Immunochromatography,For the detection of IgM antibodies to HEV in human serum / plasma GMP SCH M PRODUCT WISE AND TESTING FACILITY WISE								
258	Hepatitis E IgM 96 Test/Kit	ELISA,For the detection of IgM antibodies to HEV in human serum / plasma GMP SCH M PRODUCT WISE AND TESTING FACILITY WISE								
259	HIV 1 & 2 antibodies - RAPID 10 test per kit	Rapid Test Immunochromatography, sensitivity & specificity 99%, ISO/CE								
260	HIV P24 , gp41, gp 120 and gp 36 Anti -bodies Detection Kit Elisa	ELISA kit,detect p24 Ag against HIV I & II.,Specificity should be more than 99 % , Kits should have negative controls and positive control ,GMP SCH M PRODUCT WISE AND TESTING FACILITY WISE, Kit evaluation report								

MGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
		from N.I. B/appropriate authority recognized by D.C.G.I.								
261	HPV Antibodies ELISA	ELISA Kit, CE CERTIFIED OR GMP SCH M PRODUCT WISE AND TESTING FACILITY WISE								
262	HSV 1 IgG antibodies ELISA	ELISA Kit, CE CERTIFIED OR GMP SCH M PRODUCT WISE AND TESTING FACILITY WISE								
263	HSV 1 IgM antibodies ELISA	ELISA Kit, CE CERTIFIED OR GMP SCH M PRODUCT WISE AND TESTING FACILITY WISE								
264	HSV 2 IgG antibodies ELISA	ELISA Kit, CE CERTIFIED OR GMP SCH M PRODUCT WISE AND TESTING FACILITY WISE								
265	Hugh Leifson glucose medium	ISO certified, WHO/GMP confirmed to and CE notified								
266	Hydrochloric Acid	A.R quality ,ISO certified, WHO/GMP confirmed to and CE notified								
267	Imipenem 10 ug antibotic disc	ISO certified, WHO/GMP confirmed to / CE notified								
268	Immersion Oil	Pure grade D30 For Microscopy,owners quality control certificate								
269	Inorganic phosphorous Kit 100ml bottle	UV- end point method , LIQUID,LINEARITY MORE THAN 18mg/dl								
270	Inorganic phosphorous kit 500ml bottle	UV- end point method , LIQUID,LINEARITY MORE THAN 18mg/dl								
271	Inositol	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified								

MGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
272	Iodine Crystals	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified								
273	Iron kit	Ferrozine Reaction. Formation of Ferrozine Complex linearity more than 800 ?g/dl								
274	Iso-Propyl Alcohol	AR grade Mol weight 60.10, minimum assay 99.5%								
275	L - Arginine	ISO certified, WHO/GMP confirmed to and CE notified								
276	L-Asparagine Monohydrate	ISO certified, WHO/GMP confirmed to and CE notified								
277	Lactose	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified								
278	LDH	UV kinetic method, Lyophilised P to L Linearity More Than 1800 IU/L								
279	LDL Cholesterol kit 100ml bottle	end point direct method Linearity More Than 900 mg%, Lyophilised								
280	LDL Cholesterol Kit 500ml bottle	end point direct method Linearity More Than 900 mg%, Lyophilised								
281	Leishman?s Stain solution	For staining slides,owners quality control certificate, CE notified / conformed to WHO-GMP								
282	Leptospira IgM & IgG RAPID	Principle: Immunochromatography, Rapid test for the detection of Leptospira specific IgM antibodies in human serum/plasma/ whole blood Sensitivity 100% Specificity-- Specific to Leptospira IgM antibodies ISO/CE								

NGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
283	Leptospira IgM antibodies ELISA	ELISA,Rapid test for the detection of Leptospira specific IgM antibodies in human serum Sensitivity 100% Specificity--Specific to Leptospira IgM antibodies,calibrator, +ve,-ve controls, GMP SCH M PRODUCT WISE AND TESTING FACILITY WISE								
284	Levofloxacin 5 ug antibiotic disc	ISO certified, WHO/GMP confirmed to / CE notified								
285	Linezolid 30 ug antibotic disc	ISO certified, WHO/GMP confirmed to / CE notified								
286	Lipase kit	kinetic method, Coloremetric with factor Linearity More Than 200 IU/L								
287	Liquor Ammonia	A.R quality ,owners quality control certificate								
288	Lithium disilicate ingots	Lithium disilicate based ingots for metal free restorations								
289	litmus paper blue and red	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified								
290	Loeffler serum medium base	ISO certified, WHO/GMP confirmed to and CE notified								
291	Lugols Iodine	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified								
292	M.R.V.P. Medium	ISO certified, WHO/GMP confirmed to and CE notified								
293	Mac Carney Bottle 30 ml	ISO/CE notified, flat bottom, autoclavable, screwcapped, Borosilicate glass								
294	Magnesium sulphate 500gm pack	ISO certified, WHO/GMP confirmed to and CE notified								

MGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
295	Malaria (PLDH) Elisa test kit	ELISA Kit								
296	Malaria pf/Pv/Pan Rapid	Rapid immunochromatography,For the detection of P.falciparum specific histidine rich protein-2 (Pf HRP-2), P.vivax specific pLDH and pan malaria specific pLDH, for the specific detection of P. falciparum and P.vivax malaria, differentiation of other malarial species and for the follow up of antimalarial therapy.GMP SCH M PRODUCT WISE AND TESTING FACILITY WISE								
297	Malaria Rapid Test. 1Pkt. X 10 Test	Malaria rapid Chromatography strip test (Pf / Pv)								
298	Malaria Staining Kit	Stain 1 : Should contain poly chromated Methylene blue , Sulphuric Acid &Potassium dichromate with phosphate buffer 2) Stain II: Eosin & phosphate Buffer 3) Smear Fixative Both stain should be optimized for Maleria PF/PVs								
299	Maltose 100gm pack	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified								
300	Mannitol Motility Test Medium	ISO certified, WHO/GMP confirmed to and CE notified								
301	MEASLES IgM antibodies ELISA	ISO certified, WHO/GMP confirmed to and CE notified								
302	Measuring Cylinder	1.0 Lit. ISO/CE notified, Borosilicate or equivalent glass								
303	Measuring	250 ml. ISO/CE								

MGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
	Cylinder 100ml	notified,Borosilicate or equivalent glass								
304	Measuring Cylinder 10ml	100 ml. ISO/CE notified,Borosilicate or equivalent glass								
305	Measuring Cylinder 500ml	500 ml. ISO/CE notified,Borosilicate or equivalent glass								
306	Meropenem 10 ug antibotic disc	ISO certified, WHO/GMP confirmed to / CE notified								
307	Methanol 1 litre pack	HPLC Grade								
308	Methanol 500ml pack	A.R quality owners quality control certificate, pure form								
309	Methyl Red	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified								
310	Methyl red dye (pure)	A.R quality ,ISO certified, WHO/GMP confirmed to and CE notified								
311	Methylene Blue	Staining Powder,owners quality control certificate								
312	Micro albumin Kit	From urine by Chemical method / Immunoturbidometric								
313	Microcentrifuge tube with cap 1000 micro Litre	Microcentrifuge tube with cap 1000 micro Litre								
314	Microcentrifuge tube with cap 600 micro Litre	Microcentrifuge tube with cap 600 micro Litre								
315	Micropipette tips 1000 Âµl	Up to 1000 ul,ISO certified, WHO/GMP confirmed to / CE notified								
316	Micropipette tips 200 Âµl	Up to 200 ul, CE / ISO								
317	Micropipette Tips Made of Vergin Polypropylene, Graduated, 0.2-10 ul clear Low Retention, Filtered, RNAse and DNAse Free Rack Sterile	Micropipette Tips Made of Vergin Polypropylene, Graduated, 0.2-10 ul clear Low Retention, Filtered, RNAse and DNAse Free Rack Sterile								

WMGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
318	Micropipette Tips Made of Vergin Polypropylene, Graduated, 0.2-20 ul clear Low Retention, Filtered, RNAse and DNAse Free Rack Sterile	Sterile Micropipette Tips Made of Vergin Polypropylene, Graduated, 0.2-20 ul clear Low Retention, Filtered, RNAse and DNAse Free Rack Sterile								
319	Micropipette Tips Made of Vergin Polypropylene, Graduated, 100-1000 ul clear Low Retention, Filtered, RNAse and DNAse Free Rack Sterile	Micropipette Tips Made of Vergin Polypropylene, Graduated, 100-1000 ul clear Low Retention, Filtered, RNAse and DNAse Free Rack Sterile								
320	Micropipette Tips Made of Vergin Polypropylene, Graduated, 2-200 ul clear Low Retention, Filtered, RNAse and DNAse Free Rack Sterile	Micropipette Tips Made of Vergin Polypropylene, Graduated, 2-200 ul clear Low Retention, Filtered, RNAse and DNAse Free Rack Sterile								
321	Micropipettes (Fixed Volume) 100 micro litre	fully Autoclavable calibration for CE, ISO and IVD fully Autoclavable calibration for CE, ISO and IVD								
322	Micropipettes (Fixed Volume) 1000 micro litre	fully Autoclavable calibration for CE, ISO and IVD fully Autoclavable calibration for CE, ISO and IVD								
323	Micropipettes (Fixed Volume) 10micro litre	Micropipettes (Fixed Volume) fully Autoclavable calibration for CE, ISO and IVD 10micro lit. fully Autoclavable calibration for CE, ISO and IVD								
324	Micropipettes (Fixed Volume) 20 micro litre	fully Autoclavable calibration for CE, ISO and IVD fully Autoclavable calibration for CE, ISO and IVD								

NIGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
325	Micropipettes (Fixed Volume) 200 micro litre	fully Autoclavable calibration for CE, ISO and IVD fully Autoclavable calibration for CE, ISO and IVD								
326	Micropipettes (Fixed Volume) 5 micro litre	Micropipettes (Fixed Volume) fully Autoclavable calibration for CE, ISO and IVD 5 micro lit. fully Autoclavable calibration for CE, ISO and IVD								
327	Micropipettes (Fixed Volume) 50 micro litre	fully Autoclavable calibration for CE, ISO and IVD fully Autoclavable calibration for CE, ISO and IVD								
328	Micropipettes (Fixed Volume) 500 micro litre	fully Autoclavable calibration for CE, ISO and IVD fully Autoclavable calibration for CE, ISO and IVD								
329	Micropipettes (Variable Volume) 200-1000 micro litre	fully Autoclavable calibration for CE, ISO and IVD fully Autoclavable calibration for CE, ISO and IVD								
330	Micropipettes (Variable Volume) 20-200 micro litre	fully Autoclavable calibration for CE, ISO and IVD fully Autoclavable calibration for CE, ISO and IVD								
331	Micropipettes (Variable Volume) 2-20 micro litre	fully Autoclavable calibration for CE, ISO and IVD fully Autoclavable calibration for CE, ISO and IVD								
332	Micropipettes (Variable Volume) 50-200 micro litre	fully Autoclavable calibration for CE, ISO and IVD fully Autoclavable calibration for CE, ISO and IVD								
333	Microprotein Kit	Puyrogallol red method. For Urine , fluid proteis, linearity more than 250mg/dl								
334	Microscope lens Cleaner	For Microscope lens cleaner,owners quality control certificate								
335	Muller Hinton Agar	ISO certified, WHO/GMP confirmed to and CE notified								

NIGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
336	Multi Calibrator	for all Biochemical Investigations including enzymes								
337	Mylar strips	1)strips should have smooth finished edges 2)it should be strong ,should not curl or break 3) it should be suitable to be used as an instrument to achieve convex interproximal surface 4) one pack should contain 200 strips 5)It should be ADA/ISO/ISI/CE/USFDA certified from notified body.								
338	Nalidixic Acid 30 ug antibiotic disc	ISO certified, WHO/GMP confirmed to / CE notified								
339	n-butanol	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified								
340	Netilmycin 30 ug antibiotic disc	ISO certified, WHO/GMP confirmed to / CE notified								
341	Neutral Red	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified								
342	NID - Negative Identification Panel (Gram Negative only)	For the indentification organism and anitibiotic sensitivity test								
343	Ninhydrin powder	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified								
344	Nitrate Broth	ISO certified, WHO/GMP confirmed to and CE notified								
345	Nitric Acid 30	A.R quality ,ISO certified, WHO/GMP confirmed to and CE notified								
346	Nitrofurantoin 300 ug antibiotic disc	ISO certified, WHO/GMP confirmed to / CE notified								

MGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
347	Non - Evacated Colour Coded (red) plain Tubes for blood collections	Size: 13 x 75 mm Tubes, Material: PS (Can be made in PP too), Spray System should be Automated Engineered Fluid Dispensing System with robotic movements., Blood collection tubes should be manufactured with the Dispensing System (class 100000 clean room) supported by pre and post filter of 0.5 micron and 0.1 micron respectively which completely eliminates the chances of any contamination in the additive sprayed in tube., Manufacturer should have ISO certifications, Product should have CE certifications.								
348	Norfloxacin 10 ug antibiotic disc	ISO certified, WHO/GMP confirmed to / CE notified								
349	Normal control	for coagulation assays , LYOPHILYSED CITRATED HUMAN PLASMA for PT, APTT, Fibrinogen, thrombin time, GMP Scedule M certificate product wise and testing facilities wise., CE notified								
350	Normal Control Sera	for Biochemical Investigations								
351	Novobiocin 5 ug antibotic disc	ISO certified, WHO/GMP confirmed to / CE notified								
352	Nutrient agar	ISO certified, WHO/GMP confirmed to and CE notified								
353	Nutrient broth	ISO certified, WHO/GMP confirmed to and CE notified								
354	OF Basal Medium	ISO certified, WHO/GMP confirmed to and CE								

MGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
		notified								
355	Ofloxacin 5 ug antibotic disc	ISO certified, WHO/GMP confirmed to / CE notified								
356	ONPG	ISO certified, WHO/GMP confirmed to / CE notified								
357	Optochin	ISO certified, WHO/GMP confirmed to / CE notified								
358	Orthophospho ric acid	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified								
359	Oxalic acid	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified								
360	Paraffin Oil	Pure,owners quality control certificate								
361	Paraffin Wax	(58 C ? 60 C) Non Caking,whogmp/ce certified 1 kg								
362	PCR Plates Semi Skirted compatible with Quantstudio 5 Machine 0.2 ml 96 well	0.2 ml 96 well PCR Plates Semi Skirted compatible with Quantstudio 5 Machine								
363	Pefloxacin 5 ug antibiotic disc	ISO certified, WHO/GMP confirmed to / CE notified								
364	Penicillin 10 units antibiotic disc	ISO certified, WHO/GMP confirmed to / CE notified								
365	Peptone Water	ISO certified, WHO/GMP confirmed to and CE notified								
366	Petroleum Jelly	1) It should be in the form of white petroleum jelly 2) Supplied in jar form. 3) Should have a long shelf life 4) Suitable for dental use like surface protection of dental cements. 5) it should be 1 kg jar								
367	Petroleum jelly 100%	Petroleum jelly 100%								

WGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
368	pH paper 2.2 to 4.5	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified								
369	pH paper 5 to 7.5	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified								
370	pH paper 8 to 10	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified								
371	Phenol crystals 500gm pack	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified								
372	Phenolphthalcin Phosphate Agar	ISO certified, WHO/GMP confirmed to and CE notified								
373	Phenylalanine agar	ISO certified, WHO/GMP confirmed to and CE notified								
374	PH-Papers different ranges of PH 1-14	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified								
375	Picric acid (pure)	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified								
376	PID- Positive identification panel (Gram positive only)	For the indentification organism and anitibiotic sensitivity test								
377	Piperacillin + Tazobactum (100/10 ug)	ISO certified, WHO/GMP confirmed to / CE notified								
378	Piperacillin 100 ug antibiotic disc	ISO certified, WHO/GMP confirmed to / CE notified								
379	Plastic Container 50 ml Capacity with screw cap Sterile Universal	Plastic Container 50 ml Capacity with screw cap, Polystyrene material, individually packed, sterile, ISO certified,								

MGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
		WHO/GMP ed to and CE notified								
380	Polymyxin B 300 unit antibiotic disc	ISO certified, WHO/GMP confirmed to / CE notified								
381	Polymyxin B 50 units antibiotic disc	ISO certified, WHO/GMP confirmed to / CE notified								
382	Ponceau red stain	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified								
383	potasim hydroxide (pelletes)	SQ , min. Assay 85%								
384	Potassium chloride	SQ, min Assay 98.5 %								
385	Potassium Dihydrogen Phosphate	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified								
386	Potassium ferricynide	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified								
387	Potassium Iodide	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified								
388	Potassium iodide(AR/pure)	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified								
389	Potato dextrose malt extract agar	ISO certified, WHO/GMP confirmed to and CE notified 100 gm								
390	Pottassium Dichromate	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified								
391	Pottassium Hydroxide Pellets	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified								

MGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
392	Pottassium Permangnet	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified								
393	Precipitant tubes (50 x 10 mm	50x10mm. , Borosilicate glass,ISO certified, WHO/GMP confirmed to / CE notified								
394	Pregnancy Test Card Test	Pregnancy Test Card Test								
395	Pregnancy Test Mono Strip	Pregnancy Test Mono Strip								
396	Readymade Sheepblood Agar Plate	ISO/CE certified								
397	Reagent Bottles with flat stopper 100 ml	ISO/CE notified,Borosilicate or equivalent glass								
398	Reagent Bottles with flat stopper 250 ml	ISO/CE notified,Borosilicate or equivalent glass								
399	Reagent Bottles with flat stopper 500ml	ISO/CE notified,Borosilicate or equivalent glass								
400	Reference plasma	for Factor VIII and IX assay, GMP Scedule M certificate product wise and testing facilities wise.,CE notified								
401	Reticulocyte Staining kit	With buffer								
402	Robertsons Cooked Meat Medium	ISO certified, WHO/GMP confirmed to and CE notified								
403	Rotavirus antigen test - ELISA	ELISA, sensitivity & specificity 99%, CE CERTIFIED OR GMP SCH M PRODUCT WISE AND TESTING FACILITY WISE,								
404	RT-PCR Test Kit	null								
405	Rubella IgM antibodies - ELISA	ELISA Kit, CE CERTIFIED OR GMP SCH M PRODUCT WISE AND TESTING FACILITY WISE								

NHGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
406	S.typhi	Rapid Test for the differential detection of IgM and IgG antibodies to S.typhi in human serum/plasma/whole blood Sensitivity-100% Specificity-100% 25 test/kit								
407	Sabourauds agar	CE/ISO certified								
408	Sabourauds agar with Chloramphenicol and cycloheximide	ISO certified, WHO/GMP confirmed to and CE notified								
409	Safranine	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified								
410	Salmonella H (b) Anti-serum	for identification of Salmonella ISO certified, WHO/GMP confirmed to and CE notified								
411	Salmonella H (d) Anti-serum	for identification of Salmonella ISO certified, WHO/GMP confirmed to and CE notified								
412	Salmonella H (i) Anti-serum	for identification of Salmonella ISO certified, WHO/GMP confirmed to and CE notified								
413	Salmonella H Polyvalent Phases 1 & 2 Antisera Anti-serum	for identification of Salmonella ISO certified, WHO/GMP confirmed to and CE notified								
414	Salmonella O Factor 2, Anti-serum(Grp A)	for identification of Salmonella ISO certified, WHO/GMP confirmed to and CE notified								
415	Salmonella O Factor 4, Anti-serum (Grp B)	for identification of Salmonella ISO certified, WHO/GMP confirmed to and CE notified								
416	Salmonella O Factor 9, Anti-serum (Grp D)	for identification of Salmonella ISO certified, WHO/GMP confirmed to and CE								

WGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
		notified								
417	Salmonella O Polyvalent (GrpA-G) Anti-serum	for identification of Salmonella ISO certified, WHO/GMP confirmed to and CE notified								
418	Salmonella Shigella agar (SS)	ISO certified, WHO/GMP confirmed to and CE notified								
419	Sample cup Cap	suitable for 0.5 ml and 3.0 ml sample cups								
420	sample cups 0.5 ml. (1000)	useful for serum or plasma sample cpacity 0.5 ml								
421	sand paper mandrel	should have a split above the reinforced base,should be tapered style and used to hold sand paper in tight spots,								
422	Schiff Reagent	Schiff Reagent								
423	Selenite broth	ISO certified, WHO/GMP confirmed to and CE notified								
424	Semen Diluting Fluid	AR quality and equivalent ISO certified the manufacturer must have ISO 13485 certificate and the product must have NABL accredited as per ISO 17025 the company must provide MSDS product certificate								
425	Sheep Blood	for Preparation of Blood Agar Culture Medium								
426	Shigella boydii Polyvalent 2 (7 to 11) Anti-serum	for identification of Shigella ISO certified, WHO/GMP confirmed to and CE notified								
427	Shigella boydii Polyvalent 3 (12to 15) Anti-serum	for identification of Shigella ISO certified, WHO/GMP confirmed to and CE notified								
428	Shigella Dysentntriae Polyvalent (1 to 10) Anti-serum	for identification of Shigella ISO certified, WHO/GMP confirmed to and CE notified								

NWGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
429	Shigella Flexneri Polyvalent (1 to 6, X & Y)Anti-serum	for identification of Shigella ISO certified, WHO/GMP confirmed to and CE notified								
430	Shigella Sonnei Phases 1 & 2 Anti-serum	for identification of Shigella ISO certified, WHO/GMP confirmed to and CE notified								
431	Silver Nitrate	A.R quality ,owners quality control certificate								
432	Simmons citrate agar	ISO certified, WHO/GMP confirmed to and CE notified								
433	Skim milk	ISO certified, WHO/GMP confirmed to and CE notified								
434	Sodium bicarbonate	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified								
435	Sodium carbonate (anhydrous)	SQ, Anhydrous, min Assay 99.5%								
436	sodium chloride	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified								
437	Sodium deoxycholate	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified								
438	Sodium dihydrogen Orthophospha te dehydrate	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified MSDS product certificate								
439	Sodium Dithionite	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified								
440	Sodium Hydroxide 500ml pack	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified								

MGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
441	Sodium Metabiosulphate	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified CAS no 7681- 57.4 assay >95%								
442	Sodium nitrite (AR/pure)	A.R quality ,ISO certified, WHO/GMP confirmed to and CE notified								
443	Sodium potassium tartarate (AR/pure)	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified								
444	Sodium thiosulfate	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified, 100 gm								
445	Sodium thiosulfate AR	Sodium thiosulfate AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified								
446	Sodium tungstate	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified								
447	Spores strips Bacillus Stearothermophilus 106 spores/strip	ISO certified, WHO/GMP confirmed to / CE notified								
448	Storage vials, plastic 2ml	2ml capacity with ?O? ring, autoclavable,ISO certified, WHO/GMP confirmed to and CE notified								
449	Storage vials, plastic 5ml	5ml capacity with ?O? ring, autoclavable,ISO certified, WHO/GMP confirmed to and CE notified								
450	Stuart transport medium	ISO certified, WHO/GMP confirmed to and CE notified								
451	sucrose	AR quality and equivalent, ISO certified,								

MGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
		WHO/GMP confirmed to and CE notified								
452	Sugar Ketone Strips	Urine Strips For Only Sugar and Ketone Reagent Covered/Protected with Nylon Mesh								
453	Sulfuric acid	A.R quality ,ISO certified, WHO/GMP confirmed to and CE notified								
454	Sulphanilic acid	A.R quality ,ISO certified, WHO/GMP confirmed to and CE notified								
455	Sulpher powder	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified								
456	Sulphosalicylic acid	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified								
457	TCBS agar	ISO certified, WHO/GMP confirmed to and CE notified								
458	Teicoplanin 30 ug antibiotic disc	ISO certified, WHO/GMP confirmed to / CE notified								
459	Test tube rack (Steel or Aluminum) 100 x 12 mm	12 holes								
460	Test tube rack (Steel or Aluminum) 150 x 18 mm	12 holes								
461	Test tube rack (Steel or Aluminum) 70 x 10 mm	12 holes								
462	Test Tubes 12 x 100mm	Borosilicate glass,ISO certified, WHO/GMP confirmed to / CE notified								
463	Test Tubes 12 x 75mm	Borosilicate glass,ISO certified, WHO/GMP confirmed to / CE notified								
464	Test Tubes 15 x 125mm	Borosilicate glass,ISO certified, WHO/GMP confirmed to / CE								

NMGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
		notified								
465	Test Tubes 25 x 150mm	Borosilicate glass,ISO certified, WHO/GMP confirmed to / CE notified								
466	Test Tubes 70 x 10mm	Borosilicate glass,ISO certified, WHO/GMP confirmed to / CE notified								
467	Test Tubes(Precipitin)	50x10mm. , Borosilicate glass,ISO certified, WHO/GMP confirmed to / CE notified								
468	Tetracycline 30 ug antibiotic disc	ISO certified, WHO/GMP confirmed to / CE notified								
469	Tetrathionate broth	ISO certified, WHO/GMP confirmed to and CE notified								
470	Thiobarbituric acid	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified								
471	Thioglycollate broth	ISO certified, WHO/GMP confirmed to and CE notified								
472	Thiosemicarbazide	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified								
473	Ticarcilli/Clavulanic acid 75/10	ISO certified, WHO/GMP confirmed to / CE notified								
474	Ticarcillin 75 ug antibiotic disc	ISO certified, WHO/GMP confirmed to / CE notified								
475	Tigecycline 15 ug antibiotic disc	ISO certified, WHO/GMP confirmed to / CE notified								
476	Tobramycin (TOB) ISO certified, WHO/GMP confirmed to / CE notified	ISO certified, WHO/GMP confirmed to / CE notified								
477	Total CPK kit	DGKC method linearity more than 1500U/L								

MGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
478	Total Protein kit 100ml bottle	Biuret Method , End point Method, Linearity more than 14gm%								
479	Total Protein kit 500ml bottle	Biuret Method , End point Method, Linearity more than 14 gm%								
480	Total T3	ELISA assay 96 test								
481	TotalT4	ELISA Assay 96 test								
482	TOXOPLASMA IgG ELISA Kit	ELISA Kit, CE CERTIFIED OR GMP SCH M PRODUCT WISE AND TESTING FACILITY WISE								
483	TOXOPLASMA IgM antibodies ELISA	ELISA Kit, CE CERTIFIED OR GMP SCH M PRODUCT WISE AND TESTING FACILITY WISE								
484	TPHA Kit	Qualitative & Quantitative passive haemagglutination test for detection of antibodies in serum & CSF, should be without prozone effect, SENSITIVITY & SPECIFICITY 99 %,GMP SCH M PRODUCT WISE AND TESTING FACILITY WISE /CE								
485	Trichloroacetic acid	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified								
486	Triglyceride (TRIG) 4x50ml	3 enzymatic steps to yield peroxide to react with quinoemine dye precursor, LYOPHILISED,LINEARITY MORE THAN 900 MG%								
487	Triglyceride kit 100ml bottle	end point method, LIQUID,LINEARITY MORE THAN 900 MG%								
488	Triglyceride kit 500ml bottle	end point method, LIQUID,LINEARITY MORE THAN 900 MG%								
489	Triple Sugar Iron Agar	ISO certified, WHO/GMP confirmed to and CE								

MMGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
		notified								
490	Tris	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified								
491	Tris - Glycine	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified								
492	Tris- HCl	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified								
493	Trisodium citrate 500gm pack	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified								
494	Trypticase Soya Agar	ISO certified, WHO/GMP confirmed to and CE notified								
495	Trypticase Soya broth	ISO certified, WHO/GMP confirmed to and CE notified								
496	TSH	ELISA Assay 96 test								
497	UIBC KIT	Ferrozine Reaction. Formation of Ferrozine Complex linearity more than 800 ?g/dl								
498	Urea agar base (Christensen)	ISO certified, WHO/GMP confirmed to and CE notified								
499	urea breathlot 200ml	Berthlot Method end point linearity 200mg%								
500	Urea Kit 100ml pack	DAM method, Enzyme Powder, Linearity More Than 200 mg%								
501	Urea Kit 500ml pack	DAM method, Enzyme Powder, Linearity More Than 200 mg%								
502	Urea Nitrogen (BUN) kit	Urease and GLDH,LINEARITY MORE THAN 250 mg/dl								
503	Urea pure	ISO certified, WHO/GMP confirmed to and CE notified								

NIMGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
504	Uric acid	Uricase pap End point method, Liquid, Linearity More Than 18mg/dl								
505	Urine Bile pigment kit	For urine examination, OWENRES quality control certificate, 1 Kit for 250 Tests								
506	Urine Strips	Urine Strips For Only Sugar, Albumin, Ph, Ketone, Blood Reagent Covered/Protected with Nylon Mesh								
507	Vacutainer (Plain Tubes)	Plain Tube (Clot & Outer cap) 4 ml								
508	Vancomycin (VANC)	EMIT. Drug labelled with G6PDH competes for antibody. G6PDH conversion of NAD---NADH 100 Tests								
509	Vancomycin 30 ug antibiotic disc	ISO certified, WHO/GMP confirmed to / CE notified								
510	Vanomycin MIC strips antibiotic disc	ISO certified, WHO/GMP confirmed to / CE notified								
511	VDRL Test Kit/R.P.R.	Card test, For the detection of Anti-Lipoidal antibodies in serum and plasma during Syphilis, CE / ISO								
512	Viral Transport Medium with Swab	ISO/CE certified								
513	Volumetric Flask 1.0 Lit. ISO/CE notified,Boro silicate or equivalent glass	Volumetric Flask 1.0 Lit. ISO/CE notified,Borosilicate or equivalent glass								
514	Volumetric Flask 100 ml. ISO/CE notified,Boro silicate or equivalent glass	Volumetric Flask 100 ml. ISO/CE notified,Borosilicate or equivalent glass								
515	Volumetric Flask 250 ml. ISO/CE notified,Boro silicate or equivalent glass	Volumetric Flask 250 ml. ISO/CE notified,Borosilicate or equivalent glass								

MGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
516	Volumetric Flask 50 ml. ISO/CE notified,Boro silicate or equivalent glass	Volumetric Flask 50 ml. ISO/CE notified,Borosilicate or equivalent glass								
517	Volumetric Flask 500 ml. ISO/CE notified,Boro silicate or equivalent glass	Volumetric Flask 500 ml. ISO/CE notified,Borosilicate or equivalent glass								
518	VTM Kit	null								
519	Wash Bottle LDPE Plastic 500 ml. Capacity	Wash Bottle LDPE Plastic 500 ml. Capacity								
520	Wash solution for semi auto analyser	suitable for any semiautoanalyser								
521	Weil Felix test	Principle Tube agglutination test ,OxK,Ox19,Ox2, quantitative method,CE CERTIFIED OR GMP SCH M PRODUCT WISE AND TESTING FACILITY WISE								
522	Whatman Filter Paper	400 X 470 mm (Filtering purpose								
523	Widal (Slide Test) RAPID	Slide agglutination testFor the detection of antibodies to S. typhi O, S. typhi H, S. paratyphi AH, S. paratyphi BH, S. paratyphi CH, S. paratyphi AO, S. paratyphi BO, S. paratyphi CO in serum can be used for both slide test and tube test. GMP SCH M PRODUCT WISE AND TESTING FACILITY WISE								
524	Widal test kit (Tube)	Tube agglutination test,For the detection of antibodies to S. typhi O, S. typhi H, S. paratyphi AH, S. paratyphi BH, S. paratyphi CH, S. paratyphi AO, S. paratyphi BO, S. paratyphi CO in								

MGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
		serum . GMP SCH M PRODUCT WISE AND TESTING FACILITY WISE								
525	Wilson Blair Agar Base	ISO certified, WHO/GMP confirmed to and CE notified								
526	Xylene (sulphur free)	Sulphur free, Owners quality control certificate, CE notified/WHO GMP conformed								
527	Xylose Lysine Deoxycholate agar	ISO certified, WHO/GMP confirmed to and CE notified								
528	Yeast nitrogen base	ISO certified, WHO/GMP confirmed to and CE notified								
529	Bicarbonate powder	BICARBONATE HEMODIALYSIS CONCENTRATE Pharmacopoeal grade , ISO, C E Cerfied Part A & B are in powder form + Acetum (Acetic Acid) is in liquid form								
530	Magnesium	Xylidyl Blue method linearity more than 8 mg/dl								
531	Tobramycin (TOB)	EMIT. Drug labelled with G6PDH competes for antibody. G6PDH conversion of NAD---NADH								
532	Toluidine Blue 1%	1) It should be a tissue staining solution of toluidine blue 1% dye. It shuld be available in a bottle with 500 ml of toluidine blue 1% 2) Easy-to-use dispenser prevents dye spillage or drying out it should have a property that it can be added directly to your tissue or on the processor. 3) it should not interfere with routine H&E, special stains, or IHC Formalin-based dyewill not evaporate as rapidly								

NWGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
		as similar alcohol-based alternatives.								
533	A.V.Fistula Needle Set size 15G x 1	Should be ultra-siliconized thin walled sharp needle with beveled back eye for easy insertion and minimize trauma to the patient.Should be soft and kink resistant medical grade PVC tubing, available with color coded fixed wings,flexible butterfly wings for better grip,needle with back-eye,non toxic,non pyrogenic,sterile.Needle length - 30cms								
534	A.V.Fistula Needle Set size 16G x 1	Should be ultra-siliconized thin walled sharp needle with beveled back eye for easy insertion and minimize trauma to the patient.Should be soft and kink resistant medical grade PVC tubing, available with color coded fixed wings,flexible butterfly wings for better grip,needle with back-eye,non toxic,non pyrogenic,sterile.Needle length - 30cms								
535	A.V.Fistula Needle Set size 17G x 1	Should be ultra-siliconized thin walled sharp needle with beveled back eye for easy insertion and minimize trauma to the patient.Should be soft and kink resistant medical grade PVC tubing, available with color coded fixed wings,flexible butterfly wings for								

GMGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
		better grip,needle with back-eye,non toxic,non pyrogenic,sterile.Needle length - 30cms								
536	Abdominal Drain Kit	Kit contains double sealed PVC bag (medical grade) with an outlet and extra soft catheter for various drainage activities during abdominal surgeries. PVC bag is well graduated with maximum capacity of 2000 ml. Catheter packed in separate poly bag which is further packed with PVC bag in Peelable pouch E.O Sterile Size (catheter) in FG : 16, 20, 24, 28, 32								
537	Absorbable Gel Sponge	1. Water-insoluble, off-white, non-elastic, porous, pliable product 2. Intended for application to bleeding surfaces as a hemostatic 3. To be supplied in an individual sterile envelope enclosed in an outer peelable envelope 4. Should be available in easy to use dental sizes. 5. It each BOX SHOULD CONTAIN 15 SPONGE								
538	Absorbable Gelatin Sponge IP 20 x 7x 0.05 cms	Sterile, water-insoluble, malleable, porcine gelatin absorbable sponge intended for hemostatic use by applying to a bleeding surface. Should be packed in double envelop date of sterilization be noted on the pack 20 x 7x 0.05 cms								
539	Absorbable Gelatin Sponge IP 3 x 3 x 1cms	Sterile, water-insoluble, malleable, porcine gelatin absorbable sponge intended for hemostatic use by applying to a								

MGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
		bleeding surface. Should be packed in double envelop date of sterilization be noted on the pack 3 x 3 x 1cms								
540	Absorbable Gelatin Sponge IP 7 x 5 x 1cms	Sterile, water-insoluble, malleable, porcine gelatin absorbable sponge intended for hemostatic use by applying to a bleeding surface. Should be packed in double envelop date of sterilization be noted on the pack 7 x 5 x 1cms								
541	Absorbent Cotton Wool I.P Packet of 100 gm Net	Absorbent Cotton Wool I.P Packet of 100 gm Net								
542	Absorbent Cotton Wool I.P Packet of 300 gm Net	Absorbent Cotton Wool I.P Packet of 300 gm Net								
543	Absorbent Cotton Wool I.P Packet of 500 gm Net	Absorbent Cotton Wool I.P Packet of 500 gm Net								
544	Absorbent Gauze Cloth as per schedule F-II of Drugs and Cosmetics Act.1940 Than of 50cm x 18 Mtrs	Absorbent Gauze Cloth as per schedule F-II of Drugs and Cosmetics Act.1940 Than of 50cm x 18 Mtrs								
545	Absorbent Gauze Cloth as per schedule F-II of Drugs and Cosmetics Act.1940 Than of 90cm x 18 Mtrs	Absorbent Gauze Cloth as per schedule F-II of Drugs and Cosmetics Act.1940 Than of 90cm x 18 Mtrs								
546	Adhesive plaster (IP/USP) 10 cm x 5 Mtrs	Adhesive plaster (IP/USP) 10 cm x 5 Mtrs								
547	Adhesive plaster (IP/USP) 2.5 cm x 5 Mtrs	Adhesive plaster (IP/USP) 2.5 cm x 5 Mtrs								
548	Adhesive plaster (IP/USP) 7.5 cm x 5 Mtrs	Adhesive plaster (IP/USP) 7.5 cm x 5 Mtrs								

WWGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
549	Adhesive tape cloth based with porous and hypoallergenic adhesive mass Having Uniform Spiked Impression size 10cm x 5mtr	Adhesive tape cloth based with porous and hypoallergenic adhesive mass Having Uniform Spiked Impression size 10cm x 5mtr								
550	Adhesive tape cloth based with porous and hypoallergenic adhesive mass Having Uniform Spiked Impression size 2.5cm.x 5mtr	Adhesive tape cloth based with porous and hypoallergenic adhesive mass Having Uniform Spiked Impression size 2.5cm.x 5mtr								
551	Adhesive tape cloth based with porous and hypoallergenic adhesive mass Having Uniform Spiked Impression size 5cm.x 5mtr	Adhesive tape cloth based with porous and hypoallergenic adhesive mass Having Uniform Spiked Impression size 5cm.x 5mtr								
552	Adhesive tape cloth based with porous and hypoallergenic adhesive mass Having Uniform Spiked Impression size 7.5cm.x 5mtr	Adhesive tape cloth based with porous and hypoallergenic adhesive mass Having Uniform Spiked Impression size 7.5cm.x 5mtr								
553	Adhesive tape paper based non-allergic microscopically porous.(IP/USP/BP.) size 1 inch x 5 Mtrs.	Adhesive tape paper based non-allergic microscopically porous.(IP/USP/BP.) size 1 inch x 5 Mtrs.								
554	Adhesive tape paper based non-allergic microscopically porous.(IP/USP/BP.) size 1/2 inch x 5 Mtrs.	Adhesive tape paper based non-allergic microscopically porous.(IP/USP/BP.) size 1/2 inch x 5 Mtrs.								

MGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
555	Adhesive tape paper based non-allergic microscopically porous.(IP/USP/BP.) size 2 inch x 5 Mtrs.	Adhesive tape paper based non-allergic microscopically porous.(IP/USP/BP.) size 2 inch x 5 Mtrs.								
556	Adhesive tape paper based non-allergic microscopically porous.(IP/USP/BP.) size 3 inch x 5 Mtrs.	Adhesive tape paper based non-allergic microscopically porous.(IP/USP/BP.) size 3 inch x 5 Mtrs.								
557	Airway Plastic Latex free size 2	Airway Plastic Soft Plastic Nasal Airway are constructed of a soft latex free plastic. The interior of the airway has striations for easy suctioning and insertion. Latex free size 2								
558	Airway Plastic Latex free size 3	Airway Plastic Soft Plastic Nasal Airway are constructed of a soft latex free plastic. The interior of the airway has striations for easy suctioning and insertion. Latex free size 3								
559	Airway Plastic Latex free size 4	Airway Plastic Soft Plastic Nasal Airway are constructed of a soft latex free plastic. The interior of the airway has striations for easy suctioning and insertion. Latex free size 4								
560	Airway Plastic Latex free size 5	Airway Plastic Soft Plastic Nasal Airway are constructed of a soft latex free plastic. The interior of the airway has striations for easy suctioning and insertion. Latex free size 5								
561	Appron plastic disposable	Non boilable, light weight,Thickness not less than 50 micron, green colour, water proof, tapes at neck & waist, length upto knee (length-48								

NIGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
		inches chest 34 inches). Individually packed								
562	Arterial catheter set 18G	Should contain : ? 1 introducer needle ? 1 straight guidewire ? 1 transparent radiopaque catheter (with winged hub) made of Fluorinated ethylene propylene (FEP). Introducer needle made of stainless steel smoothly tapered hub for easy insertion of guide wire. Integrated design, providing smooth transition from guide wire to needle and needle to catheter to ensure minimal trauma at puncture site Luer lock fitting. Excellent tissue and blood compatibility. Smooth surface preventing thrombogenesis. Special tip for easy insertion Fixation wings at proximal end Colour-coded Luer lock-fittings Guide wire made of stainless steel. Flexible straight tip. Designed according to the different inner diameters of catheters 18G								
563	Arterial catheter set 22G	Should contain : ? 1 introducer needle ? 1 straight guidewire ? 1 transparent radiopaque catheter (with winged hub) made of Fluorinated ethylene propylene (FEP). Introducer needle made of stainless steel smoothly tapered hub for easy insertion of guide wire. Integrated design, providing smooth transition from guide wire to needle and needle to catheter to ensure minimal trauma at								

NMGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
		puncture site Luer lock fitting. Excellent tissue and blood compatibility. Smooth surface preventing thrombogenesis. Special tip for easy insertion Fixation wings at proximal end Colour-coded Luer lock-fittings Guide wire made of stainless steel. Flexible straight tip. Designed according to the different inner diameters of catheters 22G								
564	Arterial catheter set for invasive blood pressure measurement and Arterial blood gas analysis 16G	Should contain : ? 1 introducer needle ? 1 straight guidewire ? 1 transparent radiopaque catheter (with winged hub) made of Fluorinated ethylene propylene (FEP). Introducer needle made of stainless steel smoothly tapered hub for easy insertion of guide wire. Integrated design, providing smooth transition from guide wire to needle and needle to catheter to ensure minimal trauma at puncture site Luer lock fitting. Excellent tissue and blood compatibility. Smooth surface preventing thrombogenesis. Special tip for easy insertion Fixation wings at proximal end Colour-coded Luer lock-fittings Guide wire made of stainless steel. Flexible straight tip. Designed according to the different inner diameters of catheters 16G								
565	Bandage Cloth as per Schedule FII of Drugs and Cosmetics Act 1940	Bandage Cloth as per Schedule FII of Drugs and Cosmetics Act 1940 Than of 100cm x 20 Mtrs.								

NIGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
	Than of 100cm x 20 Mtrs.									
566	Benzalkonium Chloride solution I.P 20% w/v 500ml bottle	Benzalkonium Chloride solution I.P 20% w/v (equivalent to Benzalkonium Chloride 10 % w/v). Required item wise WHO GMP 500ml bottle								
567	Benzalkonium chloride with isopropyl alcohol	Antiseptic for safe phlebotomy,GMP Schedule M certified product wise and testing facilities wise								
568	Benzylkonium chloride 50% w/v 500 ml	Benzylkonium chloride 50% w/v 500 ml								
569	Bivalve Connection (Three way stopcock)	1. The stopcock should be manufactured from medical grade, clear transparent lipid compliant polycarbonate 2. Its three arm handle should be easy to operate 3. The device should allow for minimum residual volume 4. There should be a rigid stopcock with circular flow-channel prevents the incidence of air-trap 5. It should be provided with two female luer lock ports and one male luer lock port with rotating lock, for safe connection to other device 6. It should be sterile and individually packed in blister packplastic with leur lock & side connection								
570	Black Braided Silk suture Size 0	Black Braided Silk Non Absorbable Surgical Suture 3/8 circle RB 45mm Heavy 76cm Size 0								
571	Black Braided Silk suture Size 1	Black Braided Silk Non Absorbable Surgical Suture 1/2 circle RB 20mm 76cm Size 1								

NIGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
572	Black Braided Silk suture Size 2-0	Black Braided Silk Non Absorbable Surgical Suture 1/2 circle RB 30mm 90cm Size 2-0								
573	Black Braided Silk suture Size 3-0	Black Braided Silk Non Absorbable Surgical Suture 1/2 circle RB 40mm Heavy 76cm Size 3-0								
574	Black Braided Silk with needle 1/2 reverse cutting Size 3-0	Black Braided Silk with needle 1/2 circle Reverse cutting 26mm Length 76 cm Size 3/0								
575	Black Braided Silk with needle cutting Size 3-0	Black Braided Silk with needle 3/8 circle cutting 16mm Length 76 cm Size 3/0								
576	Black Braided Silk with needle reverse cutting Size 1-0	Black Braided Silk with needle 3/8 circle Reverse cutting 45mm Length 76 cm Size 1/0								
577	Black Braided Silk with needle Reverse cutting Size 2-0	Black Braided Silk with needle 3/8 circle Reverse cutting 45mm Length 76 cm Size 2/0								
578	Black Braided Silk with needle reverse cutting Size 3-0	Black Braided Silk with needle 3/8 circle Reverse cutting 26mm Length 76 cm Size 3/0								
579	Black Braided Silk with needle reverse cutting Size 6-0	Black Braided Silk with needle 3/8 circle Reverse cutting micropoint 8mm Length 38 cm Size 6/0								
580	Black Braided Silk with needle round body 20mm Size 4-0	Black Braided Silk with needle 1/2 circle Round Body 20mm Length 76 cm Size 4/0								
581	Black Braided Silk with needle round body 30mm Size 2-0	Black Braided Silk with needle 1/2 circle Round Body 30mm Length 76 cm Size 2/0								
582	Black Braided Silk with needle round body 30mm Size 3-0	Black Braided Silk with needle 1/2 circle Round Body 30mm Length 76 cm Size 3/0								

TNGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
583	Black Braided Silk with needle Size 1	Black Braided Silk with needle 3/8 circle cutting 16mm Length 76 cm Size 1								
584	Black Braided Silk with needle tapercut Size 2-0	Black Braided Silk with needle 1/2 circle Tapercut 25mm Length 76 cm Size 2/0								
585	Black Braided Silk Without needle Size 1	Black Braided Silk Without needle on Reels Per Reels 25 mtrs Size 1								
586	Black Braided Silk Without needle Size 1-0	Black Braided Silk Without needle on Reels Per Reels 25 mtrs Size 1/0								
587	Black Braided Silk Without needle Size 2	Black Braided Silk Without needle on Reels Per Reels 25 mtrs Size 2								
588	Black coal tar Disinfectant Fluid R.W.C. not less than 10 Gr -II A I.S.I. mark Latest 5 Litre can	Black coal tar Disinfectant Fluid R.W.C. not less than 10 Gr -II A I.S.I. mark Latest 5 Litre can								
589	Black coal tar Disinfectant Fluid R.W.C. not less than 5 Gr. III I.S.I mark Latest 5 Litre can	Black coal tar Disinfectant Fluid R.W.C. not less than 5 Gr. III I.S.I mark Latest 5 Litre can								
590	Blade Surgical Packet of 100 Blade No. 10	Surgical Blade / B.P. Blade Pre sterile wrapped with antirust paper in aluminium foil I S I mark No. 10 Surgical Blades Pre-Sterile With Gamma Radiation For Handle No. 4 Size CE certificied								
591	Blade Surgical Packet of 100 Blade No. 11	Surgical Blade / B.P. Blade Pre sterile wrapped with antirust paper in aluminium foil No. 11 Surgical Blades Pre-Sterile With Gamma Radiation For Handle No. 4 Size CE certificied								

MGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
592	Blade Surgical Packet of 100 Blade No. 12	Surgical Blade / B.P. Blade Pre sterile wrapped with antirust paper in aluminium foil I S I mark No. 12 Surgical Blades Pre-Sterile With Gamma Radiation For Handle No. 4 Size CE certificied								
593	Blade Surgical Packet of 100 Blade No. 15	Surgical Blade / B.P. Blade Pre sterile wrapped with antirust paper in aluminium foil I S I mark No. 15 Surgical Blades Pre-Sterile With Gamma Radiation For Handle No. 4 Size CE certificied								
594	Blade Surgical Packet of 100 Blade No. 20	Surgical Blade / B.P. Blade Pre sterile wrapped with antirust paper in aluminium foil I S I mark No. 20 Surgical Blades Pre-Sterile With Gamma Radiation For Handle No. 4 Size CE certificied								
595	Blade Surgical Packet of 100 Blade No. 22	Surgical Blade / B.P. Blade Pre sterile wrapped with antirust paper in aluminium foil should be to fitting to handle I S I mark No. 22 Surgical Blades Pre-Sterile With Gamma Radiation For Handle No. 4 Size CE certificied								
596	Blade Surgical Packet of 100 Blade No. 23	Surgical Blade / B.P. Blade Pre sterile wrapped with antirust paper in aluminium foil I S I mark No. 23 Surgical Blades Pre-Sterile With Gamma Radiation For Handle No. 4 Size CE certificied								
597	Blade Surgical Packet of 100 Blade No. 24	Surgical Blade / B.P. Blade Pre sterile wrapped with antirust paper in aluminium foil I S I mark No. 24 Surgical Blades Pre-								

MGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
		Sterile With Gamma Radiation For Handle No. 4 Size CE certificied								
598	Blade Tunnel Set of Three Blade	1) 1 mm MVR blade with handle is required for the side port incision. It should be bibeveled, spear shape 20 gauge, ophthalmic micro surgical full handled knife. 2) 3.2 mm Ker tome or slit knife with handle is required for the entry in to anterior chamber, It should be pointed tip angled Bevel up, ophthalmic microscope full handled knife. 3) 2.6mm Crescent Blade is required for dissecting tunnel. It should be angled bevel up, ophthalmic microsurgical full handled knife. All blades should be etiosterilized and disposable. All handles should be autoclavable For one Surgery a set of three blades is required.								
599	Blood Administration/ Transfusion set	1. Should have a strong, sleek and sharp spike with air vent to puncture blood bag outlets. 2. Drip chamber with 40 micron filter to keep out blood clots from entering the patients circulation. 3. Regulator clamp to control transfusion rate. 4. Kink resistant, soft, PVC tubing. 5. Tube Length: 1500 mm ? O.D. 4.2mm x I.D. 3.0mm 6. Blood drop size of 20 drops/ml 7. Confirms to ISO / CE								

MGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
600	Blood Collection two way needle for multiple sample blood collection. Surgical Store	Should be compatible with universal holder.Material: High Quality surgical stainless steel with rubber sleeves.Standard dimensions: Needle 22G x 1 Inch & 22Gx 1.25 Inch.Universal Needle Holder 2 % (Complimentry). Shelf Life Not less than 24 months, Sterilization Sterile (Gamma radiation), Single Use.CE /USFDA and ISO 6710 are mandatory.								
601	Bone Wax	Bonewax is composed of refined beeswax with a softening agent and is supplied sterile in thin sheets. Structure : Slab of 2 gm Å¸ Colour : Ivory white Å¸ Chemical Composition : Natural bees wax Å¸ Sterilization : Gamma radiation								
602	Cannula Intra venous with needle in cannula I.P. With injection port, with wings size-16g	Disposable, Sterile, Single use, individually transparent packing Colour code according to size Should have injection port, Snap lid on port, Leak proof, Must be leur fitting Adaptable fixation wings. Material polytetrafluoroethylene (PTFE)/ FEP. Should be non thrombogenic, Non Toxic and Non Pyrogenic. The inner needle must have a bevel for minimal puncture trauma Blood flow through needle must be adequate to ensure immediate flow Cannula Should be : a. Thin walled b. X - ray contrast line c.								

NIGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
		Smooth surface BP/ISO/ISI /CE STANDARDS 16g								
603	Cannula Intra venous with needle in cannula I.P. With injection port, with wings size-18g	Disposable, Sterile, Single use, individually transparent packing Colour code according to size Should have injection port, Snap lid on port, Leak proof, Must be leur fitting Adaptable fixation wings. Material polytetrafluoroethylene (PTFE)/ FEP. Should be non thrombogenic, Non Toxic and Non Pyrogenic. The inner needle must have a bevel for minimal puncture trauma Blood flow through needle must be adequate to ensure immediate flow Cannula Should be : a. Thin walled b. X - ray contrast line, The distal end of the tube should be bevelled at 37+-10 Smooth surface BP/ISO/ISI /CE STANDARDS 18g								
604	Cannula Intra venous with needle in cannula I.P. With injection port, with wings size-20g	Disposable, Sterile, Single use, individually transparent packing Colour code according to size Should have injection port, Snap lid on port, Leak proof, Must be leur fitting Adaptable fixation wings. Material polytetrafluoroethylene (PTFE)/ FEP. Should be non thrombogenic, Non Toxic and Non								

MGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
		Pyrogenic. The inner needle must have a bevel for minimal puncture trauma Blood flow through needle must be adequate to ensure immediate flow Cannula Should be : a. Thin walled b. X - ray contrast line The distal end of the tube should be bevelled at 37+-10 c. Smooth surface BP/ISO/ISI /CE STANDARDS 20g								
605	Cannula Intra venous with needle in cannula I.P. With injection port, with wings size-22g	Disposable, Sterile, Single use, individually transparent packing Colour code according to size Should have injection port, Snap lid on port, Leak proof, Must be leur fitting Adaptable fixation wings. Material polytetrafluoroethylene (PTFE)/ FEP. Should be non thrombogenic, Non Toxic and Non Pyrogenic. The inner needle must have a bevel for minimal puncture trauma Blood flow through needle must be adequate to ensure immediate flow Cannula Should be : a. Thin walled b. X - ray contrast line The distal end of the tube should be bevelled at 37+-10 c. Smooth surface BP/ISO/ISI /CE STANDARDS 22g								

NGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
606	Cannula Intra venous with needle in cannula I.P. With injection port, with wings size-24g	Disposable, Sterile, Single use, individually transparent packing Colour code according to size Should have injection port, Snap lid on port, Leak proof, Must be leur fitting Adaptable fixation wings. Material polytetrafluoroethylene (PTFE)/ FEP. ? Should be non thrombogenic, Non Toxic and Non Pyrogenic. The inner needle must have a bevel for minimal puncture trauma Blood flow through needle must be adequate to ensure immediate flow Cannula Should be : a. Thin walled b. X - ray contrast line The distal end of the tube should be bevelled at 37+-10 c. Smooth surface BP/ISO/ISI /CE STANDARDS 24G								
607	Cannula Intra venous with needle in cannula I.P. With injection port, with wings size-26g	Disposable, Sterile, Single use, individually transparent packing Colour code according to size Should have injection port, Snap lid on port, Leak proof, Must be leur fitting Adaptable fixation wings. Material polytetrafluoroethylene (PTFE)/ FEP. ? Should be non thrombogenic, Non Toxic and Non Pyrogenic. The inner needle must have a bevel for minimal puncture trauma Blood flow through needle must be adequate to ensure immediate flow Cannula Should be : a. Thin walled b. X - ray								

MGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
		contrast line The distal end of the tube should be bevelled at 37+-10 c. Smooth surface BP/ISO/ISI /CE STANDARDS 26G								
608	Canula Intra venous safety Size 16G	Should be made of Polyether Urethane with passive safety mechanism with Four radio opaque lines,transparent grip with centrally located injection port between the wings metallic clip as a neddle protector or Equivalent 16G								
609	Canula Intra venous safety Size 18G	I.V Catheter made of Polyether Urethane with passive safety mechanism with Four radio opaque lines,transparent grip with centrally located injection port between the wings metallic clip as a neddle protector or Equivalent 18 G								
610	Canula Intra venous safety Size 20G	I.V Catheter made of Polyether Urethane with passive safety mechanism with Four radio opaque lines,transparent grip with centrally located injection port between the wings metallic clip as a needle protector or Equivalent 20 G								
611	Canula Intra venous safety Size 22G	Should be made of Polyether Urethane with passive safety mechanism with Four radio opaque lines,transparent grip with centrally located injection port between the								

MGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
		wings metallic clip as a neddle protector or Equivalent 22 G								
612	Canula Intra venous safety Size 24G	I.V Catheter made of Polyether Urethane with passive safety mechanism with Four radio opaque lines,transparent grip with centrally located injection port between the wings metallic clip as a needle protector or Equivalent 24 G								
613	Cap Surgeon disposable	Should be disposable,made of nonwoven fluid resistant non laminated, tear proof material with good quality elastic fit and of standard size.Light blue co;our preferredCertification: CE, SGS, ISO13485 Sterilisation with Ethylene Oxide should be possible.								
614	Cartridges for articulating endoscopic linear cutters 45mm	Cartridges for articulating endoscopic linear cutters 45mm with close staples height for various tissue thickness a)Reload for vascular tissue with closed staple height of 1mm b) Reload for Standard medium tissue with closed staple height of 1.5mm c) Reload for thick tissue with closed staple height of 2mm								
615	Cartridges for articulating endoscopic linear cutters 60mm	Cartridges for articulating endoscopic linear cutters 60mm with close staples height for various tissue thickness a)Reload for vascular tissue with closed staple height of 1mm b) Reload for Standard medium tissue with closed staple height of 1.5mm c) Reload								

MGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
		for thick tissue with closed staple height of 2mm								
616	Catheter CVP Single Lumen Central Venous Catheter 20G, paediatric	1.Should be Radio-opaque catheter material made of polyurethane with specially designed soft tip 2.Kink resistant guide wire with soft J-tip 3.Guidewire should be made of nitinol or equivalent 4. length 10 cm 5. Needle Size-21								
617	Catheter CVP Single Lumen Central Venous Catheter Size-16G,	1. Should be Radio-opaque catheter material made of polyurethane with specially designed soft tip 2. Kink resistant guide wire with soft J-tip 3. Guidewire should be made of nitinol or equivalent 4. length 15/20cm, valve ncedle having side port 5.18g Nitinol guidewire								
618	Catheter CVP-Double lumen 4F 22G/22G Paediatric	Should be a polyurethane radio opaque catheter with length 8/13 cm , 21 G seldinger needle 1.5 inch, safety connector, statlock Nitinol Guide wire or equivalent for sutureless fixation for use in Pediatrics or Equivalent								
619	Catheter CVP-Double lumen 7F 16G/16G Adult	1. Should be Radio-opaque catheter material made of polyurethane with specially designed soft tip 2. Kink resistant guide wire with soft J-tip 3. Guidewire should be made of nitinol or equivalent 4. length 15/20cm,18G valve needle having side port 5. Safety connector 6. Double-lumen catheter (Distal = 16 G, Proximal = 16 G)								

MGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
620	Catheter CVP-Triple lumen 5F 22G/20G/22G Paediatric	1. Should be Radio-opaque catheter material made of polyurethane with specially designed soft tip 2. Kink resistant guide wire with soft J-tip 3. Guidewire should be made of nitinol or equivalent 4. length 8/13cm,21G/1.5 inch seldinger needle having side port 5.Safety connector 6.Triple-lumen catheter (Distal = 22 G; Middle = 20 G; Proximal = 22 G)								
621	Catheter CVP-Triple lumen 7F 16G/18G/18G Adult	1. Should be Radio-opaque catheter material made of polyurethane with specially designed soft tip 2. Kink resistant guide wire with soft J-tip 3. Guidewire should be made of nitinol or equivalent 4. lcngth 15/20cm,18G valve needle having side port 5. Safety connector 6. Triple-lumen catheter (Distal = 16 G; Middle = 18 G; Proximal = 18 G)								
622	Catheter Double Lumen Paediatric 5.5Fr	Should be a polyurethane radio opaque catheter with length 8/13 cm , 21 G seldinger needle 1.5 inch, safety connector, statlock Nitinol Guide wire or equivalent for sutureless fixation for use in Pediatrics or Equivalent								

NIGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
623	Catheter Foleys self retaining 2 way size 10fr	Should be made of silicone-coated natural latex. Should consist of a hollow 2-way cylindrical tube with: 1. Central channel for urinary drainage. 2. Bladder side should end in a round or cylindrical atraumatic tip with 2 opposing eyelets. 3. Collector side should have a universal and hollow truncated cone (funnel) to connect the urine bag, spigot, syringe or irrigating device. 4. One side channel for balloon inflation: ending in a non-return valve with a Luer connection and 1 inflatable balloon. Length: 220mm children; Diameter ranges: children 8 and 10; Balloon expansion capacity: children 3-5ml; adults 15ml Catheter size and balloon capacity must be indicated on the catheter. For safety, the catheter must be double packaged.								
624	Catheter Foleys self retaining 2 way size-14fr	Should be made of silicone-coated natural latex. Should consist of a hollow 2-way cylindrical tube with: 1. Central channel for urinary drainage. 2. Bladder side should end in a round or cylindrical atraumatic tip with 2 opposing eyelets. 3. Collector side should have a universal and hollow truncated cone (funnel) to connect the urine bag, spigot, syringe or irrigating device. 4. One side channel for balloon inflation: ending in a non-return valve with a Luer connection and 1 inflatable balloon.								

NIGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
		Diameter ranges: children 8 and 10 Fr; adults 12 to 20Fr Balloon expansion capacity: children 3-5ml; adults 15ml Catheter size and balloon capacity must be indicated on the catheter. For safety, the catheter must be double packaged.								
625	Catheter Foleys self retaining 2 way size-16fr	Should be made of silicone-coated natural latex. Should consist of a hollow 2-way cylindrical tube with: 1. Central channel for urinary drainage. 2. Bladder side should end in a round or cylindrical atraumatic tip with 2 opposing eyelets. 3. Collector side should have a universal and hollow truncated cone (funnel) to connect the urine bag, spigot, syringe or irrigating device. 4. One side channel for balloon inflation: ending in a non-return valve with a Luer connection and 1 inflatable balloon. Length : 360mm adults Diameter ranges: adults 12mm to 20mm Balloon expansion capacity: children 3-5ml; adults 15ml Catheter size and balloon capacity must be indicated on the catheter. For safety, the catheter must be double packaged.								

NIGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
626	Catheter Foleys self retaining 2 way size-18fr	Should be made of silicone-coated natural latex. Should consist of a hollow 2-way cylindrical tube with: 1. Central channel for urinary drainage. 2. Bladder side should end in a round or cylindrical atraumatic tip with 2 opposing eyelets. 3. Collector side should have a universal and hollow truncated cone (funnel) to connect the urine bag, spigot, syringe or irrigating device. 4. One side channel for balloon inflation: ending in a non-return valve with a Luer connection and 1 inflatable balloon. Length: 360mm Diameter ranges: adults 12mm to 20mm Balloon expansion capacity: children 3-5ml; adults 15ml Catheter size and balloon capacity must be indicated on the catheter. For safety, the catheter must be double packaged.								
627	Catheter Foleys self retaining 2 ways size-12fr	Should be made of silicone-coated natural latex. Should consist of a hollow 2-way cylindrical tube with: 1. Central channel for urinary drainage. 2. Bladder side should end in a round or cylindrical atraumatic tip with 2 opposing eyelets. 3. Collector side should have a universal and hollow truncated cone (funnel) to connect the urine bag, spigot, syringe or irrigating device. 4. One side channel for balloon inflation: ending in a non-return valve with a Luer connection and 1 inflatable balloon.								

NIGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
		Diameter ranges: children 8 and 10 Fr; adults 12 to 20Fr Balloon expansion capacity: children 3-5ml; adults 15ml Catheter size and balloon capacity must be indicated on the catheter. For safety, the catheter must be double packaged.								
628	Catheter Foleys self retaining 2 ways size-8fr	Should be made of silicone-coated natural latex. Should consist of a hollow 2-way cylindrical tube with: 1. Central channel for urinary drainage. 2. Bladder side should end in a round or cylindrical atraumatic tip with 2 opposing eyelets. 3. Collector side should have a universal and hollow truncated cone (funnel) to connect the urine bag, spigot, syringe or irrigating device. 4. One side channel for balloon inflation: ending in a non-return valve with a Luer connection and 1 inflatable balloon. Diameter ranges: children 8 , 10; adults 12 to 20 Balloon expansion capacity: children 3-5ml; adults 15ml Catheter size and balloon capacity must be indicated on the catheter. For safety, the catheter must be double packaged.								
629	Catheter Foleys self retaining 3-way size-14fr	3 -Way Foley Catheter should bemade up of latex bonded with silicone elastomer which eliminates the risk of encrustation The smooth surface of this indwelling catheter should facilitate non-traumatic intubation								

MGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
		The 3 way foley catheter should be provided with an additional irrigation lumen The catheter should have a symmetrical large capacity balloon ensuring a straight tip for proper flow and good sphincter action thus preventing bladder leakage The foley catheter is provided with a coned distal end with burr free eyes for atraumatic insersion The foley catheters hard valve should ensure easy inflation and deflation of the balloon								
630	Catheter Foleys self retaining 3-way size-18fr	3- Way Foley Catheter should bemade up of latex bonded with silicone elastomer which eliminates the risk of encrustation The smooth surface of this indwelling catheter should facilitate non-traumatic intubation The 3 way foley catheter should be provided with an additional irrigation lumen The catheter should have a symmetrical large capacity balloon ensuring a straight tip for proper flow and good sphincter action thus preventing bladder leakage The foley catheter is provided with a coned distal end with burr free eyes for atraumatic insersion The foley catheters hard valve should ensure easy inflation and deflation of the balloon								

MGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
631	Catheter Foleys self retaining 3 ways size-10fr	3 Way Foley Catheter should bemade up of latex bonded with silicone elastomer which eliminates the risk of encrustation The smooth surface of this indwelling catheter should facilitate non-traumatic intubation The 3 way foley catheter should be provided with an additional irrigation lumen The catheter should have a symmetrical large capacity balloon ensuring a straight tip for proper flow and good sphincter action thus preventing bladder leakage The catheter should provided with a coned distal end with burr free eyes for atraumatic insersion The catheters hard valve should ensure easy inflation and deflation of the balloon These foley catheters may be colour coded for instant size identification								
632	Catheter Foleys self retaining 3-ways size-16fr	3- Way Foley Catheter should bemade up of latex bonded with silicone elastomer which eliminates the risk of encrustation The smooth surface of this indwelling catheter should facilitate non-traumatic intubation The 3 way foley catheter should be provided with an additional irrigation lumen The catheter should have a symmetrical large capacity balloon ensuring a straight tip for proper flow and good sphincter action thus preventing bladder								

NIMGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
		leakage The foley catheter is provided with a coned distal end with burr free eyes for atraumatic insersion The foley catheters hard valve should ensure easy inflation and deflation of the balloon								
633	Catheter	Should have the following properties:Polyurethane,flexible, nonkinkable, sterile,smooth inside and outside surface to avoid clot formation,thermosensitive, softens as it warms to body temperaturer,radiopaque, facilitates quick visualization under X-Ray. The extensions should be preferably curved for jugular vein approaches to make the catheter more comfortable for the patient.Rotated suture wing provides secure external anchoring,antimicrobial heparin cap Specially-made adaptor to help avoid infection. 11.5Fr Dual Lumen Acute Dialysis Catheter, 19.5cm, Straight/curved Extensions								
634	Catheter Peritoneal Dialysis Paediatric	1. Stainless steel trocar should be provided with extra sharpness to facilitate smooth penetration 2. The trocar and the tip of the catheter should perfectly matched to facilitate trauma free entry 3. Multihole, open end catheter should be manufactured from medical grade polypropylene 4. The product should be sterile, for single								

NGPA Tender

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	1	2	3	4	5	6	7	8	9	10
		use 5. The Complete kit should be available in thermoformed tray and then packed in peelable pouch kit consisting of : I) Scalpel Blade, II) Stainless Steel Trocar, III) Multihole, smooth Tip Catheter, IV) Junction unit with control Clamp								
635	Catheter Rubber Plain Size- 10	Plain rubber catheter - soft pure rubber catheter , non sterile, non irritant to urethra , Length 16 inches, non irritant red rubber. Proximal funnel end & distal rounded atrumatic tip with side hole								
636	Catheter Rubber Plain Size- 11	Plain rubber catheter - soft pure rubber catheter , non sterile, non irritant to urethra , Length 16 inches, non irritant red rubber. Proximal funnel end & distal rounded atrumatic tip with side hole								
637	Catheter Rubber Plain Size- 9	Plain rubber catheter - soft pure rubber catheter , non sterile, non irritant to urethra , Length 16 inches, non irritant red rubber. Proximal funnel end & distal rounded atrumatic tip with side hole								
638	Catheter Suction Disposable size-10fr	Should be sterile,distal end open with one lateral eye. thumb control at proximal end, PVC material non toxic,non pyrogenic,colour coded for size identification, plain funnel shape connector,soft distal end. Length 40-57cm. Size FG BP/ISO/ISI /CE STANDARDS 10FG								

MGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
639	Catheter Suction Disposable size-12fr	Should be sterile,distal end open with one lateral eye. thumb control at proximal end, PVC material non toxic,non pyrogenic,colour coded for size identification, plain funnel shape connector,soft distal end. Length 40-57cm. Size FG BP/ISO/ISI /CE STANDARDS 12FG								
640	Catheter Suction Disposable size-14fr	Should be sterile,distal end open with one lateral eye. thumb control at proximal end, PVC material non toxic,non pyrogenic,colour coded for size identification, plain funnel shape connector,soft distal end. Length 40-57cm. Size FG BP/ISO/ISI /CE STANDARDS 14FG								
641	Catheter Suction Disposable size-16fr	Should be sterile,distal end open with one lateral eye. thumb control at proximal end, PVC material non toxic,non pyrogenic,colour coded for size identification, plain funnel shape connector,soft distal end. Length 40-57cm. Size FG BP/ISO/ISI /CE STANDARDS 16FG								
642	Catheter Suction Disposable size-18fr	Should be sterile,distal end open with one lateral eye. thumb control at proximal end, PVC material non toxic,non pyrogenic,colour coded for size identification, plain funnel shape connector,soft distal end. Length 40-								

MGPA Tender

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	1	2	3	4	5	6	7	8	9	10
		57cm. Size FG BP/ISO/ISI /CE STANDARDS 18FG								
643	Catheter Suction Disposable size-6fr	Should be sterile,distal end open with one lateral eye. thumb control at proximal end, PVC material non toxic,non pyrogenic,colour coded for size identification, plain funnel shape connector,soft distal end. Length 40-57cm. Size FG BP/ISO/ISI /CE STANDARDS 6FG								
644	Catheter Suction Disposable size-8fr	Should be sterile,distal end open with one lateral eye. thumb control at proximal end, PVC material non toxic,non pyrogenic,colour coded for size identification, plain funnel shape connector,soft distal end. Length 40-57cm. Size FG BP/ISO/ISI /CE STANDARDS 8 FG								
645	Catheter Suprapubic 100% silicon 18fr	Catheter Suprapubic 100% silicone with Trocar and Radio opaque Line 6.00mm Size: 18FG								
646	Catheter Triple lumen Haemodialysis 12FR	Catheter Triple lumen Haemodialysis 12FR								
647	Catheter Uretric size-5fr	Should have an open end tip placed over a guide wire for negotiation to tortuous ureter.Should be sterilisable by ETO 5 fr								
648	Catheter Uretric size-6fr	Should have an open end tip placed over a guide wire for negotiation to tortuous ureter.Should be sterilisable by ETO 6 fr								

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	1	2	3	4	5	6	7	8	9	10
649	Cautery Pad Adult Disposable	Should be disposable grounding Adult pad with hydrogel foam support with 9 ft Connecting cable with box of 50 should have USFDA Import lisence and CE								
650	Cautery Pad Paediatric Disposable	Should be disposable grounding pediatric pad with hydrogel foam support with 10 ft Connecting cable with box of 50 should have USFDA, Import lisence and CE								
651	Cautery Pencils Disposable	Button Switch Pencil with Polytetrafluoroethylene quoted non stick Electro surgical Tip with 10 inch (3meter) cord Box of 50								
652	Ceaserian Section kit	Ceaserian Section kit containing, 1 foil of antibacterial polyglactin size 1 with 1/2 circle 40mm needle, one foil of antibacterial polyglactin 1-0 with 1/2 circle 40mm needle, one foil of fast absorbable polyglactin 3 -0 on 3/8 circle 26mm reverse cutting, packed in one sterile overgrip wrap pack.								
653	Chemical Thermal Textile Disinfection 1 Litre	Polymeric Biguanide Hydrochloride <10%, Alkyl Dimethyl Benzyl Ammonium Chloride & Didecyl Dimethyl Ammonium Chloride <10% (EN Tests Report Required from International Laboratories Europe / USA) EN13697 (Bactericidal and fingicidal activity)EN 16616 (Chemical Thermal Textile Disinfection)								

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Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
		1 Lit. Required item wise WHO GMP 1 litre bottle								
654	Chlorhexidine Gluconate 0.2% w/v 100 ml bottle	Antiseptic oral rinse : Chlorhexidine Gluconate 0.2% w/v Aqueous base q.s 100 ml bottle								
655	Chlorhexidine Gluconate 500 ml bottle Surgical scrub	Surgical scrub containing : Chlorhexidine Gluconate 20 % v/v equivalent to Chlorhexidine Gluconate 4 % w/v in Non-Ionic surfactant base (EN Tests required from International Laboratories in Europe / USA) EN1499 Hygenic Hand wash & EN13727 Bactericidal activity Required item wise WHO GMP 500 ml bottle with dispenser								
656	Chloroquin phosphate 50mg/5ml Suspension 60ml Bottle	Chloroquin phosphate 50mg/5ml Suspension 60ml Bottle								
657	Chloroxylenol IP 4.8% w/v ,Terpineol BP 9.0% v/v, Alcohol absolute IP 13.1% v/v 5 Litre can	Disinfectant Solution : Chloroxylenol IP 4.8% w/v ,Terpineol BP 9.0% v/v, Alcohol absolute IP 13.1% v/v Colour: Caramel 5 Litre can								
658	Chromic Catgut 3/8 circle pointed tip 40mm Size 2-0	Chromic Catgut with silver needle 3/8 circle, Round Body point tip 40mm Length 76 cm Size 2/0								
659	Chromic Catgut 3/8 circle round body 30mm Size 2-0	Chromic Catgut with silver needle 3/8 circle, Round Body 30mm Length 76 cm Size 2/0								
660	Chromic Catgut heavy 35mm Size 1-0	Chromic Catgut with silver needle 3/8 circle, Round Body Heavy needle 35mm Length 76 cm Size 1/0								

NIMGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
661	Chromic Catgut heavy 40mm Size 1-0	Chromic Catgut with silver needle 3/8circle, Round Body Heavy needle 40mm Length 76 cm Size 1/0								
662	Chromic Catgut point tip Size 1-0	Chromic Catgut with silver needle 1/2 circle, Round Body point tip 45mm Length 100 cm Size 1/0								
663	Chromic Catgut round body 30mm Size 1-0	Absorbable surgical suture Chromic Catgut 1/2circle RB 30mm 76cm size 1-0								
664	Chromic Catgut round body 40mm Size 2-0	Absorbable Surgical Suture Chromic Catgut 1/2 circle RB 40mm 76cm Size 2-0								
665	Chromic Catgut round body 45mm Size 1	Absorbable Surgical Suture Chromic Catgut 1/2 circle RB 45mm 100cm Size 1								
666	Chromic Catgut round body 45mm Size 2	Chromic Catgut with needle 1/2 circle Round Body 45 mm Length 76 cm Heavy Size 2								
667	Chromic Catgut round body heavy 40mm Size 1	Chromic Catgut, 1/2 circle Round Body, Needle 40mm heavy, length 76cm Size-1								
668	Chromic Catgut round body pointed tip 30mm Size 1-0	Chromic Catgut with silver needle 1/2 circle Round Body ponited tip 30mm Length 76 cm Size 1/0								
669	Chromic Catgut round body pointed tip Size 1-0	Chromic Catgut with silver needle 3/8 circle Round Body pointed tip 40mm Length 76 cm Size 1/0								
670	Chromic Catgut round tip 45mm Size 2	Absorbable Surgical Suture Chromic Catgut 1/2 circle RB 45mm 100cm Size 2								
671	Chromic Catgut Size 0	Absorbable Surgical Suture Chromic Catgut 1/2 circle RB width 40mm length 76cm Size 0								
672	Chromic Catgut Size 3-0	Chromic Catgut with silver needle 1/2 circle ,tip point Round Body 20mm Length 76 cm Size 3/0								

MGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
673	Chromic Catgut Size 4-0	Chromic Catgut with silver needle 3/8 circle,point tip round Body 16mm Length 76 cm Size 4/0								
674	Collagen Sheets Sterile Biological Skin Dressing in wet form Size-10x10cms	1. Should be bovine collagen membrane in wet form suitably meshed to facilitate usage on exuding/ infected burns and wounds for easy drainage of the fluid. 2. Should be offered with a preserving medium containing isopropyl alcohol. 10X10 cms								
675	Collegen dressing 10 cm X 10 cm	Collegen dressing 10 cm X 10 cm								
676	Collegen dressing 10 cm X 25 cm	1. Should be bovine collagen membrane in wet form suitably meshed to facilitate usage on exuding/ infected burns and wounds for easy drainage of the fluid. 2. Should be offered with a preserving medium containing isopropyl alcohol. 10X25 cms								
677	Collegen dressing 15 cm X 30 cm	1. Should be bovine collagen membrane in wet form suitably meshed to facilitate usage on exuding/ infected burns and wounds for easy drainage of the fluid. 2. Should be offered with a preserving medium containing isopropyl alcohol. 15X30 cms								
678	Colostomy bag	Colostomy bag pouch should be shaped in such a way that it guarantees a perfect fit at all times. The closed pouches should contain protected filter and hydrocolloid skin-protection. Pouch size: 5 1/8?x 7 1/2? (130mm x 190mm) Cut to fit range: 3/4? ? 2? (20 ? 50 mm) Adhesive surface: 4								

MGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
		3/8?- 4 3/8? (110mm x110mm) Color: skin-colored								
679	Colostomy Kit Containing Stoma Disposable Bag	It should have a flange with hypo-allergic adhesive that prevents skin maceration.It should be is light in weight, flexible and come with a belting arrangement It is manufactured from extra soft clinical grade PVC material Should contain: 1-PC Self-adhesive transparent drainable stoma bag for colostomy & illeostomy with clamp for easy closing & opening ; 1-PC stoma bag with curagard adhesive for long wear time. Customised cuting of the adhesive according to the size of the stoma from 15-60mm. European CE certification with high international standard.								
680	Composite Mesh Dual Layered Size 10 x 15cm	composite mesh dual layered (mesh should comprise of absorbable material providing temporary support and non absorbable material on the other side to provide permanent support. Absorbable material should preferably Plant based)								
681	Composite Mesh Dual Layered Size 15 x 15cm	composite mesh dual layered (mesh should comprise of absorbable material providing temporary support and non absorbable material on the other side to provide permanent support. Absorbable material should preferably Plant								

MGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
		based)								
682	Composite Mesh Dual Layered Size 25 x 20cm	composite mesh dual layered (mesh should comprise of absorbable material providing temporary support and non absorbable material on the other side to provide permanent support. Absorbable material should preferably Plant based)								
683	Contrast Media MRI Inj. Gadolinium / Gadoversetamide / Gadodiamide / Gadopentetate 0.5 Molar 0.5 mmol / ml/Gadoteric acid 10ml	Contrast Media MRI Inj. Gadolinium / Gadoversetamide / Gadodiamide / Gadopentetate 0.5 Molar 0.5 mmol / ml/Gadoteric acid 10ml								
684	Contrast Medium for Ultra sound	Contrast Medium for Ultra sound micro bubble based kit								
685	Contrast Non Ionic monomer 370mg/ml or 350mg/ml or 300mg/ml Iohexol 100ml bottle	Contrast Non Ionic monomer 370mg/ml or 350mg/ml or 300mg/ml Iohexol								
686	Contrast Non Ionic monomer 370mg/ml or 350mg/ml or 300mg/ml Iohexol 50ml vial	Contrast Non Ionic monomer 370mg/ml or 350mg/ml or 300mg/ml Iohexol								
687	Contrast Non Ionic monomer 370mg/ml or 350mg/ml or 300mg/ml Iopamidol 100ml bottle	Contrast Non Ionic monomer 370mg/ml or 350mg/ml or 300mg/ml Iopamidol								
688	Contrast Non Ionic monomer 370mg/ml or 350mg/ml or	Contrast Non Ionic monomer 370mg/ml or 350mg/ml or 300mg/ml Iopamidol								

MGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
	300mg/ml Iopamidol 50ml bottle									
689	Contrast Non Ionic monomer 370mg/ml or 350mg/ml or 300mg/ml Iopromide 100ml bottle	Contrast Non Ionic monomer 370mg/ml or 350mg/ml or 300mg/ml Iopromide								
690	Cotton Crepe Bandage (BP) Size 10 cm x 2.75 Mtrs Roll	Cotton Crepe Bandage (BP) Size 10 cm x 2.75 Mtrs Roll								
691	Cotton Crepe Bandage (BP) Size 15 cm x 2.75 Mtrs Roll	Cotton Crepe Bandage (BP) Size 15 cm x 2.75 Mtrs Roll								
692	Cotton Crepe Bandage (BP) Size 7.5 cm x 2.75 Mtrs Roll	Cotton Crepe Bandage (BP) Size 7.5 cm x 2.75 Mtrs Roll								
693	Degraded Gelatin I.V. 4% (succinated) 500ml bot.	Degraded Gelatin I.V. 4% (succinated) 500ml bot.								
694	Dial Flow Meter	The flow regulator should comprise of a collared long Y-site with a self-sealing latex-free septum which provides an optimal secondary site for bolus IV injection The device comprises of a specially designed male luer with ribs which allows for connection to patient-side IV access and female luer with wings for easy gripping and attachment to IV fluids access. The regulator should have an ergonomic dial design with ridges that allows adjustment to control the flow rates from 20 to 250 ml/hr and double scale for 10% and 40% solution strengths The product should have a drip changer made								

NIGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
		from DEHP free material with an in-built 15-micron disc filter meant for particle filtration.The device should be non-pyrogenic and disposable but could be sterilized by Ethylene Oxide (ETO)								
695	Dialyser Adult	The fibers should be made from such biocompatible materials polysulfone. Should have a microporous structure that permit the diffusion of small molecular weight species from the blood to the dialysate. A eff 1.3 sq.mtr, TMP max.600mmHg,UF rate 5.5. Should be sterile.Shelf Life: 36 Month								
696	Dialyser Paediatric	The fibers should be made from such biocompatible materials polysulfone. Should have a microporous structure that permit the diffusion of small molecular weight species from the blood to the dialysate. A eff 0.8m2 sq.mtr, TMP max.600mmHg, Size 4fr UF rate - ControlShould be sterile.Shelf Life: 36 Month								
697	Dialysis machine Disinfectant	Should contains Citric Acid, Lactic acid {Citric acid 1-hydrate, lactic acid, malic acid, adjuvants. pH value 1.7 to 2.0 ?dissolution of blood residues ?excellent removal of CaCO3 ?disinfection and decalcification in one process ?active ingredients								

NGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
		composed of natural substances ?biodegradable ?odourless ? free from colouring additives}								
698	Dialysis Solution-Intraperitoneal	Peritoneal Dialysis Solution with 1.5% Dextrose, 100 ml Bag Na- 132 mmol/L, Ca- 1,25 mmol/L, Mg-0,5 mmol/L, Cl-100 mmol/L, Lactate- 35 mmol/L ev. Lactate/Bicarbonate, Glucose- 1,36-4,25 g/dL, Osmolarity 347-486, pH 5,2								
699	Dichlorometxynol 1.88% + Terpineol 2% 5 Litre Jar	Dichlorometxynol 1.88% + Terpineol 2% (Soap Solution Base) 5 Litre Jar								
700	Disposable delivery kit Each	Should be disposable delivery kit - ?High quality ?Sterilized Specifications: For Doctors Use Disposable Head Cap. X 1 Disposable Triple layer Face Mask X 1 Disposable P.V.C. Apron full length X 1 Disposable Shoe Cover X 2 For Patient Use Disposable PVC Drapes for Delivery Table-Length upto bucket (W80cm x L140cm) X 1 Disposable Delivery Sheet with Hole (100cm x 100cm) X 1 Disposable Cord Clamp X 1 Disposable Hole Towel for Episiotomy suturing (1 mtrx) X 1 For Newborn Baby Disposable Wrapper for newborn Baby X 1								
701	Disposable Plastic gloves Each	Disposable plastic gloves individually packed.Made of medical grade virgin P.V.C. not less than 50 micron thickness,non toxic								

MGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
		with excellent grip Length: 7 Inch Free Size Sleeve Length: 295 mm mid-forearm Type: Non Sterile / 50 pcs / 100 pcs Pack								
702	Drape disposable poly plain Sheet 100cm x 150cm	Drape disposable poly plain Sheet 100cm x 150cm								
703	Drape O Scope Microscope Complete sterile Set	All sides of microscope including lens should be covered. The lens cover should be made of special plastic sheet with high clarity. The set should be sterile. Standard Size Exceed EN13795 US FDA certified / CE Marked								
704	Drape Set Sterile for all optical-internal Urological procedures	Set included with urology drape with suprapubic and genital adhesive aperture of 7x10cm, latex free fingerstall, collection bag and integrated leggings ?size 150x220 cm, reinforced table cover 140 x 190 cm all -- Made of three layer ? Non Woven (hydrophilic) + PE Film Impermeable + Poly propylene (Nonwoven) , for highest protection at the time of procedure or Equivalent Equivalent Exceed EN 13795 US FDA certified / CE Marked								
705	Drape Set Sterile for Caesarean Section Complete sterile Set	Set Included with Fluid collection pouch with integrated leggings , along with mayo stand cover ?telescopic folding for easy application ? size 80 x 140 cm, reinforced table cover 140 x 190 cm , soft drape 75 x90 cm, all - Made of								

MGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
		three layer ? Non Woven (hydrophilic) + PE Film Impermeable + Poly propylene (Nonwoven), for highest protection at the time of procedure or Equivalent Exceed EN 13795 US FDA certified / CE Marked								
706	Drape Set Sterile for Cardio Vascular Complete sterile Set	Set Included with slit sheet with Perennial Cover 200x260 cm , chest drape a with integrated instrument side bags size 250 x 315 cm , 2 foot covers, mayo stand cover with telescopic folding 140 x 190 cm, drape 150 x 175 cm, all - Made of three layer ? Non Woven (hydrophilic) + PE Film impermeable+ Poly propylene (Nonwoven) ? for highest protection at the time of procedure or Equivalent Exceed EN 13795 US FDA certified / CE Marked								
707	Drape Set Sterile for Ophthalmology	Set included with integrated fluid collection pouch in drape, size 170x260 cm, Made of three layers ? Non Woven (hydrophilic) + PE Film Impermeable + Poly propylene (Nonwoven) , for highest protection at the time of procedure or Equivalent Exceed EN 13795 US FDA certified / CE Marked								
708	Drape trolley for eye use	Should be disposable,sterile drape made from nonwoven fabric separately packed in EO sterile pouch supplied with drain pouch & eye lid								

NIGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
		holders								
709	ECG Electrodes for Adult	Backing material should be of polyethylene foam (PE), white with medical grade pressure sensitive adhesive with conductive and adhesive hydrogel. Supporting / back label polypropylene film (PP) should be transparent. The release liner should be of polyethylene film (PE) with one side siliconized. Sensor should be polymer Silver/Silver Chloride (Ag/AgCl)coated and adapter / connector of stainless steel.Solid Gel should provide providing excellent performance and easy clean up.Should have low impedence. Latex Free, Hypoallergenic medical grade material.Should have a shelf life of 24 months at least at temperatures 10-30degrees celcius.Should be disposable. Appropriate waterproof packing.								
710	ECG Electrodes for paeditric	Backing material should be of polyethylene foam (PE), white with medical grade pressure sensitive adhesive with conductive and adhesive hydrogel. Supporting / back label polypropylene film (PP) should be transparent. The release liner should be of polyethylene film (PE) with one side siliconized. Sensor should be polymer								

MGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
		Silver/Silver Chloride (Ag/AgCl)coated and adapter / connector of stainless steel.Solid Gel should provide providing excellent performance and easy clean up.Should have low impedence. Latex Free, Hypoallergenic medical grade material.Should have a shelf life of 24 months at least at temperatures 10-30degrees celcius.Should be disposable. Appropriate waterproof packing.Size 30x30mm								
711	ECG Roll 105mm*20meter	ECG Roll 105mm*20meter								
712	ECG Roll 215mm * 20meter	ECG Roll 215mm x 20 mtrs.								
713	ECG/Ultrasonography jelly	Should have neutral pH, be easy to spread, formaldehyde and salt free,nongreasy,proper adhesion for electrodes,easy sqeeze leakproof bottle 250ml quantity,hypoallergenic,nontoxic odourless,high viscosity,high conductivity,water soluble,non staining easy to clean,non irritant to skin. Propylene glycol, Glycerine and phenoxyethanol containing gel Volume 250ml in compressible dispenser								
714	Elastic Adhesive Bandage with Adhesive Mass (IP/USP/BP.) weight NLT (not less than)	Elastic Adhesive Bandage with Adhesive Mass (IP/USP/BP.) weight NLT (not less than) 145 GSM % Stretch-Not less Than 75%, %								

MGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
	145 GSM % Stretch-Not less Than 75%, % Regain ?Not More than 65% Size 10 cm x 4 Mtrs	Regain ?Not More than 65% Size 10 cm x 4 Mtrs								
715	Elastic Adhesive Bandage with Adhesive Mass (IP/USP/BP.) weight NLT (not less than) 145 GSM % Stretch-Not less Than 75%, % Regain ?Not More than 65% size 6cm x 4m	Elastic Adhesive Bandage with Adhesive Mass (IP/USP/BP.) weight NLT (not less than) 145 GSM % Stretch-Not less Than 75%, % Regain ?Not More than 65% size 6cm x 4m								
716	Elastic Adhesive Bandage with Adhesive Mass (IP/USP/BP.) weight NLT (not less than) 145 GSM % Stretch-Not less Than 75%, % Regain ?Not More than 65% size 8 cm x 4 Mtrs	Elastic Adhesive Bandage with Adhesive Mass (IP/USP/BP.) weight NLT (not less than) 145 GSM % Stretch-Not less Than 75%, % Regain ?Not More than 65% size 8 cm x 4 Mtrs								
717	Endoscopic Ligation Band	Endoscopic Ligation Band, Multi band ligator set								
718	Endoscopic Linear cutter gun 45mm	Endoscopic Linear cutter gun 45mm ,with 45 articulating head with wide jaw aperture of 19mm; having built in 420x stainless steel knife blade for better performance and shaft length of 340 mm with 360 rotation, Instrument should have safetylockout mechanism and should pass through 12mm trocar. Staple line should be 60 mm. length of stable after closure should be a)Standard 1.5								

MGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
		mm, b)Thick tissue 2.0mm , c) Vascular tissues 1.0 mm								
719	Endoscopic Linear cutter gun 60mm	Endoscopic Linear cutter gun 60mm ,with 45 articulating head with wide jaw aperture of 19mm; having built in 420x stainless steel knife blade for better performance and shaft length of 340 mm with 360 rotation, Instrument should have safetylockout mechanism and should pass through 12mm trocar. Staple line should be 60 mm. length of stable after closure should be a)Standard 1.5 mm, b)Thick tissue 2.0mm , c) Vascular tissues 1.0 mm								
720	Endotracheal Tube Cuffed PVC Transparent Sterile Disposable for Adult use size-6.5mm ID	Should be Transparent with Blue radio-opaque line Should have Low pressure high volume cuff, reducing risk of creasing on inflation thus minimising pressure on tracheal wall Printed pilot balloon, Smooth Murphy Eye. Should be able to verify tube position when within patient. Misting can be clearly seen to confirm intubation The distal end of the tube should be bevelled at 37+-10 6.5 mm ID								
721	Endotracheal Tube Cuffed PVC Transparent Sterile Disposable for Adult use size-6mm ID	Should be Transparent with Blue radio-opaque line Should have Low pressure high volume cuff, reducing risk of creasing on inflation thus minimising								

MGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
		pressure on tracheal wall Printed pilot balloon, Smooth Murphy Eye. Should be able to verify tube position when within patient. Misting should be clearly seen to confirm intubation 6mm ID								
722	Endotracheal Tube Cuffed PVC Transparent Sterile Disposable for Adult use size-7.5mm ID	Should be Transparent with Blue radio-opaque line Should have Low pressure high volume cuff, reduces risk of creasing on inflation thus minimises pressure on tracheal wall Printed pilot balloon, Smooth Murphy Eye. Should be able to verify tube position within patient. Misting can be clearly seen to intubation The distal end of the tube should be bevelled at 37+-10 7.5 mm ID								
723	Endotracheal Tube Cuffed PVC Transparent Sterile Disposable for Adult use size-7mm ID	Should be Transparent with Blue radio-opaque line Should have Low pressure high volume cuff, reduces risk of creasing on inflation thus minimises pressure on tracheal wall Printed pilot balloon, Smooth Murphy Eye. Should be able to verify tube position within patient. Misting can be clearly seen to confirm intubation The distal end of the tube should be bevelled at 37+-10 7 mm ID								
724	Endotracheal Tube Cuffed PVC Transparent Sterile Disposable for Adult use size-8.5mm ID	Should be Transparent with Blue radio-opaque line Should have Low pressure high volume cuff, reduces risk of creasing on inflation thus minimises								

NMGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
		pressure on tracheal wall Printed pilot balloon, Smooth Murphy Eye. Should be able to verify tube position within patient. Misting can be clearly seen to intubation 8.5 mm ID								
725	Endotracheal Tube Cuffed PVC Transparent Sterile Disposable for Adult use size-8mm ID	Should be Transparent with Blue radio-opaque line Should have Low pressure high volume cuff, reducing risk of creasing on inflation thus minimises pressure on tracheal wall Printed pilot balloon, Smooth Murphy Eye. Should be able to verify tube position within patient. Misting can be clearly seen to confirm intubation The distal end of the tube should be bevelled at 37+-10 8 mm ID								
726	Endotracheal Tube Cuffed PVC Transparent Sterile Disposable for pediatric use size-2.5 mm ID	Should be Transparent with Blue radio-opaque line Should have Low pressure high volume cuff, reducing risk of creasing on inflation thus minimising pressure on tracheal wall Printed pilot balloon, Smooth Murphy Eye. Should be able to verify tube position when within patient. Misting should be clearly seen to confirm intubation The distal end of the tube should be bevelled at 37+-10 2.5 mm ID								
727	Endotracheal Tube Cuffed PVC Transparent Sterile Disposable for pediatric use size-3mm ID	Should be Transparent with Blue radio-opaque line Should have Low pressure high volume cuff, reducing risk of creasing on inflation thus minimising								

MGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
		pressure on tracheal wall Printed pilot balloon, Smooth Murphy Eye. Should be able to verify tube position when within patient. Misting should be clearly seen to confirm intubation The distal end of the tube should be bevelled at 37+-10 3mm ID								
728	Endotracheal Tube Cuffed PVC Transparent Sterile Disposable for pediatric use size-5.5mm ID	Should be Transparent with Blue radio-opaque line Should have Low pressure high volume cuff, reducing risk of creasing on inflation thus minimising pressure on tracheal wall Printed pilot balloon, Smooth Murphy Eye. Should be able to verify tube position when within patient. Misting should be clearly seen to confirm intubation The distal end of the tube should be bevelled at 37+-10 5.5 mm ID								
729	Endotracheal Tube Cuffed PVC Transparent Sterile Disposable for pediatric use-3.5mm ID	Should be Transparent with Blue radio-opaque line Should have Low pressure high volume cuff, reducing risk of creasing on inflation thus minimising pressure on tracheal wall Printed pilot balloon, Smooth Murphy Eye. Should be able to verify tube position when within patient. Misting should be clearly seen to confirm intubation The distal end of the tube should be bevelled at 37+-10 3.5mm ID								

MGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
730	Endotracheal Tube Cuffed PVC Transparent Sterile Disposable for pediatric use-4.5mm ID	Should be Transparent with Blue radio-opaque line Should have Low pressure high volume cuff, reducing risk of creasing on inflation thus minimising pressure on tracheal wall Printed pilot balloon, Smooth Murphy Eye. Should be able to verify tube position when within patient. Misting should be clearly seen to confirm intubation The distal end of the tube should be bevelled at 37+-10 4.5 mm ID								
731	Endotracheal Tube Cuffed PVC Transparent Sterile Disposable for pediatric use-4mm ID	Should be Transparent with Blue radio-opaque line Should have Low pressure high volume cuff, reducing risk of creasing on inflation thus minimising pressure on tracheal wall Printed pilot balloon, Smooth Murphy Eye. Should be able to verify tube position when within patient. Misting should be clearly seen to confirm intubation The distal end of the tube should be bevelled at 37+-10 4 mm ID								
732	Endotracheal Tube Cuffed PVC Transparent Sterile Disposable for pediatric use-5mm ID	Should be Transparent with Blue radio-opaque line Should have Low pressure high volume cuff, reducing risk of creasing on inflation thus minimising pressure on tracheal wall Printed pilot balloon, Smooth Murphy Eye. Should be able to verify tube position when within patient. Misting should be clearly seen to confirm intubation								

NIGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
		The distal end of the tube should be bevelled at 37+-10 5 mm ID								
733	Endotracheal Tube Plain PVC Transparent Sterile Disposable for Adult use size-6 mm ID	Should be available as a transparent tube with radiopaque line in extra-soft PVC. The distal end of the tube should be bevelled ot 37+ - 10. Graduated markings to display distance from the tip. Well marked to indicate the internal/external diameter. Nasoral tip suitable for both nasal and oral intubation. Full length radio-opaque lines to assess position of the tube radiographically. Murphy?s eye near the tip to circumvent any obstruction. Disposable, sterile, non-pyrogenic. A standard male ISO adaptor 15 mm to connect the endotracheal tube to the ventilator The distal end of the tube should be bevelled at 37+-10 6 mm ID								
734	Endotracheal Tube Plain PVC Transparent Sterile Disposable for Adult use size-6.5 mm ID	Should be available as a transparent tube with radiopaque line in extra-soft PVC. The distal end of the tube should be bevelled ot 37+ - 10. Graduated markings to display distance from the tip. Well marked to indicate the internal/external diameter. Nasoral tip suitable for both nasal and oral intubation. Full length radio-opaque lines to assess position of the tube radiographically. Murphy?s eye near the tip to circumvent any obstruction. Disposable, sterile,								

NGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
		non-pyrogenic. A standard male ISO adaptor 15 mm to connect the endotracheal tube to the ventilator The distal end of the tube should be bevelled at 37+-10 6.5 mm ID								
735	Endotracheal Tube Plain PVC Transparent Sterile Disposable for Paediatric use size-2.5mm ID	The distal end of the tube should be bevelled at 37+-10 2.5mm ID								
736	Endotracheal Tube Plain PVC Transparent Sterile Disposable for pediatric use size-3.5 mm ID	Should be available as a transparent tube with radiopaque line in extra-soft PVC. The distal end of the tube should be bevelled at 37+ - 10. The tube should have clear distance markings A standard male ISO adaptor 15 mm to connect the endotracheal tube to the ventilator The distal end of the tube should be bevelled at 37+-10 3.5mm ID								
737	Endotracheal Tube Plain PVC Transparent Sterile Disposable for pediatric use size-3mm ID	Should be available as a transparent tube with radiopaque line in extra-soft PVC. The distal end of the tube should be bevelled at 37+ - 10. The tube should have clear distance markings A standard male ISO adaptor 15 mm to connect the endotracheal tube to the ventilator The distal end of the tube should be bevelled at 37+-10 3 mm ID								
738	Endotracheal Tube Plain PVC Transparent Sterile Disposable for pediatric use size-4 mm ID	Should be available as a transparent tube with radiopaque line in extra-soft PVC. The distal end of the tube should be bevelled at 37+ - 10. The tube should have clear distance								

NIMGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
		markings A standard male ISO adaptor 15 mm to connect the endotracheal tube to the ventilator The distal end of the tube should be bevelled at 37+-10 4mm ID								
739	Endotracheal Tube Plain PVC Transparent Sterile Disposable for pediatric use size-4.5 mm ID	Should be available as a transparent tube with radiopaque line in extra-soft PVC. The distal end of the tube should be bevelled at 37+ - 10. The tube should have clear distance markings A standard male ISO adaptor 15 mm to connect the endotracheal tube to the ventilator The distal end of the tube should be bevelled at 37+-10 4.5mm ID								
740	Endotracheal Tube Plain PVC Transparent Sterile Disposable for pediatric use size-5 mm ID	Should be available as a transparent tube with radiopaque line in extra-soft PVC. The distal end of the tube should be bevelled at 37+ - 10. The tube should have clear distance markings A standard male ISO adaptor 15 mm to connect the endotracheal tube to the ventilator The distal end of the tube should be bevelled at 37+-10 5mm ID								
741	Endotracheal Tube Plain PVC Transparent Sterile Disposable for pediatric use size-5.5 mm ID	Should be available as a transparent tube with radiopaque line in extra-soft PVC. The distal end of the tube should be bevelled at 37+ - 10. The tube should have clear distance markings A standard male ISO adaptor 15 mm to connect the endotracheal tube to the ventilator The distal end of the tube should be bevelled at 37+-10 5.5mm ID								
742	Endotracheal tube Plain PVC Transperent sterile	Endotracheal tube plain PVC transperent sterile disposable forPaediatric use								

NGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
	Disposable for Paediatric Use Size 2mm ID	size 2mm ID								
743	Endotracheal Tubes PVC Double lumen Transparent, Sterile Left sided size No. 37	1.Should be sterile bifurcated tubes with a tracheal and a bronchial lumen, disposable,and made of polyvinyl chloride (PVC).2.The tracheal and bronchial cuff inflator should be color coded Left sided size No. 37								
744	Endotracheal Tubes PVC Double lumen Transparent, Sterile Right sided size No. 39	Should be sterile,packed,double lumen with right sided convexity. Should be sterile bifurcated tubes with a tracheal and a bronchial lumen,D shaped, disposable and made of polyvinyl chloride (PVC).The tracheal and bronchial cuff inflator should be color coded.The bronchial cuff blue,slotted,5-10ml and tracheal cuff white,10-20ml.Y connector with sealing caps for both sides of the tube.Should include a stylet. Right sided size No. 39								
745	Epidural Anaesthesia set 16G	1. Epidural Catheter should be made up of polyurethane with radiopaque line, open distal tip or closed distal tip with 3 laterals eyes. Markings every centimetre from 5.5 , smudged marked at 11cm from the distal tip. 2. 1 catheter connector Easy-lock type 3. 1 Tuohy needle - 90mm long, with plastic hub 4.1 Catheter guide which connects into the needle hub and facilitates the insertion of the catheter into the								

NGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
		epidural space 5. 0.2 Âµm flat filter 6. 10ml syringe for loss of resistance(LOR) technique 7. 1 label for catheter identification Size:16G								
746	Epidural Anaesthesia set 18G	1. Epidural Catheter should be made up of polyurethane with radiopaque line, open distal tip or closed distal tip with 3 laterals eyes. Markings every centimetre from 5 to 20cm from the distal tip. 2. 1 catheter connector Easy-lock type 3. 1 Tuohy needle - 90mm long, with plastic hub 4.1 Catheter guide which connects into the needle hub and facilitates the insertion of the catheter into the epidural space 1. Epidural Catheter should be made up of polyurethane with radiopaque line, open distal tip or closed distal tip with 3 laterals eyes. Markings every centimetre from 5.5 , smudged marked at 11cm from the distal tip. 2. 1 catheter connector Easy-lock type 3. 1 Tuohy needle - 90mm long, with plastic hub 4.1 Catheter guide which connects into the needle hub and facilitates the insertion of the catheter into the epidural space 5. 0.2 Âµm flat filter 6. 10ml syringe for loss of resistance(LOR) technique 7. 1 label for catheter identification Size:18G								

NIGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
747	Extension Spiral Line	Spiral PE-Extention Line small: High pressure monitoring extension line, non-reactive and highly compatbile to all commonly infused fluids. Specially designed spiral extension line for greater patient comfort and freedom of movement. It expands and contracts gently preventing accidental damage to patient and cannula. Both the ends have connectors.								
748	Extension tubing for pressure injector 150cm -5 or +15 cm low pressure	Extension tubing for pressure injector 150cm -5 or +15 cm low pressure [less than 400 PSI]								
749	Eye Pad of Cotton with non woven backing. I.P Sterile	Non-woven, non-adherent and sterilised Standard Size								
750	Face Shield Disposable	Face Shield Disposable								
751	Fibrinogen	Fibrinogen assay, LIQUID STABLE, THROMBIN CONCENTRATION - 100 NIH UNITS / ML, PRE CALIBRATED, CLAUSS METHOD, GMP Scedule M certificate product wise and testing facilities wise., CE notified								
752	Filter HME / Viral	Filter HME / Viral: Have high degree efficacy for bacterial, viral and humdifications, should have light-weight, 22mm for patient size, 15mm for machine side connector with universal connections.								
753		Neutral buffered formaldehyde, 10 %								

MGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
	Formaldehyde solution	w/v for synthesis (A. R. quality),CE notified, owner quality certificate, MSDS								
754	Formocresol	1) Should contain formocresol ? Preferable formula which contains Formaldehyde (19%), Cresol (35%), Glycerin (15%) and water base (31%) 2) It should be 15 ml								
755	Gloves Latex Examination Size-Large	Disposable examination gloves made of soft latex,powder-free, highly elastic and tear-resistant,texturing of the finger area, ensures optimum grip, excellent fit and high tactile sensitivity.ASTM, ISO & FDA/CE 93/42/EEC approved.								
756	Gloves Latex Examination Size-Medium	Disposable examination gloves made of soft latex,powder-free, highly elastic and tear-resistant,texturing of the finger area, ensures optimum grip, excellent fit and high tactile sensitivity.ASTM, ISO & FDA/CE 93/42/EEC approved.								
757	Gloves Latex Examination Size-Small	Disposable examination gloves made of soft latex,powder-free, highly elastic and tear-resistant,texturing of the finger area, ensures optimum grip, excellent fit and high tactile sensitivity.ASTM, ISO & FDA/CE 93/42/EEC approved.								

NIMGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
758	Gloves Nitrile Size Medium	Should have the following properties:1.Nitrile, powder-free examination glove with a thin film formulation for unrestricted tactile sensitivity 2. Textured surface, polyacrylate coated, to promote safe handling of materials and instruments 3.Offer protection against bacteria, viruses, chemicals and dirt; should have good chemical resistance 4.Free from latex smell and suitable for those with type I latex allergy 5.Tested for chemotherapy drugs with 55+ chemicals 6.Available as150 gloves per dispenser (Size- Medium); Gloves Length: (mm/inches) 230 / 9.1 7.White color 8.Absence of residual accelerator-Zinc dibutyl dithiocarbonate, minimum puncture resistance force 6.86 N 9.CE Marked as Class I Medical Device,CE Marked as Category III Personal Protective Equipment								
759	Gloves Non sterile Rubber powder free Size 6	Gloves Non sterile Rubber powder free ISI Mark 4148: 1989 Size 6								
760	Gloves Non sterile Rubber powder free Size 6.5	Gloves Non sterile Rubber powder free ISI Mark 4148: 1989 Size 6.5								
761	Gloves Non sterile Rubber powder free Size 7	Gloves Non sterile Rubber powder free ISI Mark 4148: 1989 Size 7								
762	Gloves Non sterile Rubber powder free Size 7.5	Gloves Non sterile Rubber powder free ISI Mark 4148: 1989 Size 7.5								
763	Gloves Non sterile Rubber powder free	Gloves Non sterile Rubber powder free ISI Mark 4148:								

MGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
	Size 8	1989 Size 8								
764	Gloves Plastic hand disposable	Thickness not less than 50 micron Sterile Disposable Individually packed								
765	Gloves Rubber Sterile, powder free ISI mark size-6.5 inch	Sterile disposable Surgical Gloves powder free ISI Mark 13422: 1992 ISO.								
766	Gloves Rubber Sterile, powder free ISI mark size-7 inch	Sterile disposable Surgical Gloves powder free ISI Mark 13422: 1992 ISO								
767	Gloves Rubber Sterile, powder free ISI mark size-7.5 inch	Sterile disposable Surgical Gloves powder free ISI Mark 13422: 1992 ISO & FDA/CE approved.								
768	Gloves Rubber Sterile, powder free ISI mark size-8 inch	Sterile disposable Surgical Gloves powder free ISI Mark 13422: 1992 ISO & FDA/CE approved.								
769	Gloves Sterile Rubber powder free ISI mark size 6	Sterile disposable Surgical Gloves powder free ISI Mark 13422: 1992 ISO & FDA/CE approved.								
770	Gloves Thick Rubber Post Mortem	Post Martem Gloves 280 mm standard length , orange or natural ivory white colour Made of 100% highly purified natural latex. Smooth finish on palm. Beaded cuff. As per BIS Sizes: 7 Inch, 7.5 Inch, 8 Inch, 8.5 Inch, 9 Inch & 10 Inch. Length: 11.5								
771	Glucometer strips	Strips should be compatible with Glucometer, Self life of strips : Minimum 12 months at the time of delivery to consignee. Packing of strips : Not more than 100 strips in a pack. Each strips in the pack should be individually packed. The unit and its								

MGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
		strips should be capable of being stored and be capable of operating continuously in ambient temperature of 0-40deg C and relative humidity of 15 to 90%. Manufacturer should be ISO certified. 1 machine should be free on purchase of 1000 strips.								
772	H.I.V. Kit Disposable (AIDS kit) Stetile with double packing E.T.O. Sterilized indicator	Each kit should contain 1.Disposable Head Cap made on non women fabric- 1 pc 2.Disposable Face Mask - 1 pc 3.Disposable Protective P.V.C.inner apron upto knee length without sleeves - 1 pc 4.Disposable Surgical Gown with full sleeves & with elastic cuff Non woven breatheable fabric without plastic coating, water & alcohol repellent - 1 pc 5.Disposable rubber hand gloves-1 pair free size 6.Disposable non-woven fabric/P.V.C. shoe cover with length upto just below knee-1 pair 7.Disposable Safety Goggles - 1 pc								
773	Haemostatic Agents Size 2 inch X 3 inch	: Absorable Haemostat Oxidised Sterile Cellulose Size 2 inch X 3 inch								
774	Haemostatic Agents Size 4 inch x 8 inch	Absorable Haemostat Oxidised Sterile Cellulose Size 4 inch x 8 inch								
775	Hand Wash	Liquid hand wash containing Triclosan, Benzalkonium chloride and moisturiser with fragrance colour q.s.,owners quality control certificate								

MGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
776	Hemodialysis Tubing Set	Should have soft and kink resistant transparent tubing with guarded access ports to reduce infection risk. Should have Male/Female luer lock in compliance with international specifications. Smooth inner surface to reduce foaming and facilitate removal of air. Latex free, for single use, sterile, Self life- 36 months. Pre-pump type.								
777	Hernia mesh fixation device 25 straps	Hernia mesh fixation device complete absorabable mesh fixation device with minimum 25 absorbable straps.								
778	Hernia system	Hernia system (partially absorbable material with on lay patch; connector and under lay patch) medium and large								
779	Hydrogen Peroxide 1 litre bottle	1-3% Should be available in different quantities Approved to use orally								
780	Hydrogen Peroxide 11% w/v + Diluted Silver Nitrate solution 0.01% w/v 1 Litre bottle	Solution containing Hydrogen Peroxide 11% w/v + Diluted Silver Nitrate solution 0.01% w/v 1 Litre bottle Required item wise WHO GMP								
781	Hydrogen Peroxide 500ml bottle	Pure,owners quality control certificate								
782	Hydrogen Peroxide I.P 6% solution 500 ml bottle	Hydrogen Peroxide I.P 6% solution 500 ml bottle								
783	Hydrogen peroxide IP 500ml	Hydrogen Peroxide 6% w/v, 500 ml Bottle								
784	Hydrogen Peroxide Solution IP 6% w/v 100 ml bottle	Hydrogen Peroxide Solution IP 6% w/v 100 ml bottle								
785	Ileostomy bag	Illeostomy bag with locking system made from soft Non-woven material with Velcro								

MMGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
		oening,hide away outlet as well as triple layer integrated charcoal filter								
786	Incise Drape Antimicrobial 60 cm X 35 cm	Designed with continuous broad-spectrum antimicrobial activity in the drape adhesive where it cannot be washed away. Should Comply with NICE guidelines on the use of incise drapes. Should have high moisture-vapour transmission rate (MVTR) for breathability ensuring adhesion throughout the procedure. Should have low memory stretch to allow limb mobilisation or heavy retraction with reduced tension to the skin 60 cm X 35 cm								
787	Incise Drape Antimicrobial 90 cm X 45 cm	Designed with continuous broad-spectrum antimicrobial activity in the drape adhesive where it cant be washed away. Should Comply with NICE guidelines on the use of incise drapes. Should have high moisture-vapour transmission rate (MVTR) for breathability ensuring adhesion throughout the procedure. Should have low memory stretch to allow limb mobilisation or heavy retraction with reduced tension to the skin 90 cm X 45 cm								
788	Incise Drape Mini Adhesive 15x10cm	Should be transparent, adhesive polyurethane film which allows the skin to breath,disposable								

NIGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
		15x10cm								
789	Infant Feeding Tube No. 10	For neonatal and paediatric nutritional feeding, Should be made of non toxic PVC material Should have a closed distal end with two lateral eyes Tube with radio-opaque line, marked at 25 cms from the tip for accurate placement Soft and rounded tip to prevent trauma during application Soft, frosted and kink resistant PVC tubing Radio Opaque line is provided throughout the length for X-Ray visualisation Proximal end is fitted with female luer mount for easy connection to feeding funnel or syringe Colour coded for size identification Also available with Luer Lock Sterile product for single use								
790	Infant Feeding Tube No. 4	For neonatal and paediatric nutritional feeding, Should be made of non toxic PVC material Should have a closed distal end with two lateral eyes Tube with radio-opaque line, marked at 25 cms from the tip for accurate placement Soft and rounded tip to prevent trauma during application Soft, frosted and kink resistant PVC tubing Radio Opaque line is provided throughout the length for X-Ray visualisation Proximal end is fitted with female luer mount for easy connection to feeding funnel or								

MGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
		syringe Colour coded for size identification Also available with Luer Lock Sterile product for single use								
791	Infant Feeding Tube No. 5	For neonatal and paediatric nutritional feeding, Should be made of non toxic PVC material Should have a closed distal end with two lateral eyes Tube with radio-opaque line, marked at 25 cms from the tip for accurate placement Soft and rounded tip to prevent trauma during application Soft, frosted and kink resistant PVC tubing Radio Opaque line is provided throughout the length for X-Ray visualisation Proximal end is fitted with female luer mount for easy connection to feeding funnel or syringe Colour coded for size identification Also available with Luer Lock Sterile product for single use								
792	Infant Feeding Tube No. 6	For neonatal and paediatric nutritional feeding, Should be made of non toxic PVC material Should have a closed distal end with two lateral eyes Tube with radio-opaque line, marked at 25 cms from the tip for accurate placement Soft and rounded tip to prevent trauma during application Soft, frosted and kink resistant PVC tubing Radio Opaque line is								

NIMGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
		provided throughout the length for X-Ray visualisation Proximal end is fitted with female luer mount for easy connection to feeding funnel or syringe Colour coded for size identification Also available with Luer Lock Sterile product for single use								
793	Infant Feeding Tube No. 7	For neonatal and paediatric nutritional feeding, Should be made of non toxic PVC material Should have a closed distal end with two lateral eyes Tube with radio-opaque line, marked at 25 cms from the tip for accurate placement Soft and rounded tip to prevent trauma during application Soft, frosted and kink resistant PVC tubing Radio Opaque line is provided throughout the length for X-Ray visualisation Proximal end is fitted with female luer mount for easy connection to feeding funnel or syringe Colour coded for size identification Also available with Luer Lock Sterile product for single use								

NIGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
794	Infant Feeding Tube No.8	For neonatal and paediatric nutritional feeding, Should be made of non toxic PVC material Should have a closed distal end with two lateral eyes Tube with radio-opaque line, marked at 25 cms from the tip for accurate placement Soft and rounded tip to prevent trauma during application Soft, frosted and kink resistant PVC tubing Radio Opaque line is provided throughout the length for X-Ray visualisation Proximal end is fitted with female luer mount for easy connection to feeding funnel or syringe Colour coded for size identification Also available with Luer Lock Sterile product for single use								
795	Infant Feeding Tube No.9	For neonatal and paediatric nutritional feeding, Should be made of non toxic PVC material Should have a closed distal end with two lateral eyes Tube with radio-opaque line, marked at 25 cms from the tip for accurate placement Soft and rounded tip to prevent trauma during application Soft, frosted and kink resistant PVC tubing Radio Opaque line is provided throughout the length for X-Ray visualisation Proximal end is fitted with female luer mount for easy connection to feeding funnel or syringe Colour coded for size identification Also								

NIGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
		available with Luer Lock Sterile product for single use								
796	Intercostal drainage Tube set Water Sealed	Water sealed Intercostal drainage Tube set								
797	Intercostal draining system with trocar and bag size-20 Adult	Size : 20 length of catheter-350mm Catheter should be provided with trocar for easy penetration and flat handle of a trocar catheter for easy maneuverability and controlled insertion. Catheter should be kink-resistant smooth finish PVC with streamline,radio-opaque line,flat handle to facilitate easy maneuverability,markings provided at 5, 10, 15 and 20 cm from the distal tip to help ascertain the depth of penetration.Thermosensitive material used in these equipments softens with body temperature.Safety stop in cannula with tip-to-toe radiopaque strip. Proximal end should be fitted with an universal tapered connector for easy connection to the drainage bag.Water sealed drainage system for interostat drainage , sterile pyrogen free disposable (I C D								

MGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
		Bags) bag. Should be available sterile, individually double packed in a peelable pouch.								
798	Intercostal draining system with trocar and bag size-24 Adult	size 24 Length of catheter:350mm Catheter should be provided with trocar for easy penetration and flat handle of a trocar catheter for easy maneuverability and controlled insertion. Catheter should be kink-resistant smooth finish PVC with streamline,radio-opaque line,flat handle to facilitate easy maneuverability,markings provided at 5, 10, 15 and 20 cm from the distal tip to help ascertain the depth of penetration.Thermosensitive material used in these equipments softens with body temperature.Safety stop in cannula with tip-to-toe radiopaque strip. Proximal end should be fitted with an universal tapered connector for easy connection to the drainage bag.Water sealed drainage system for interostat drainage , sterile								

MGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
		pyrogen free disposable (I C D Bags) bag. Should be available sterile, individually double packed in a peelable pouch.								
799	Intercostal draining system with trocar and bag size-28 Adult	size 28 Length of catheter:350mm Catheter should be provided with trocar for easy penetration and flat handle of a trocar catheter for easy maneuverability and controlled insertion. Catheter should be kink-resistant smooth finish PVC with streamline,radio-opaque line,flat handle to facilitate easy maneuverability,markings provided at 5, 10, 15 and 20 cm from the distal tip to help ascertain the depth of penetration.Thermosensitive material used in these equipments softens with body temperature.Safety stop in cannula with tip-to-toe radiopaque strip. Proximal end should be fitted with an universal tapered connector for easy connection to the drainage bag.Water sealed drainage system for interostat drainage , sterile pyrogen free								

MGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
		disposable (I C D Bags) bag. Should be available sterile, individually double packed in a peelable pouch.								
800	Intercostal draining system with trocar and bag size-32 (Adult)	size 32 Length of catheter:350mm Catheter should be provided with trocar for easy penetration and flat handle of a trocar catheter for easy maneuverability and controlled insertion. Catheter should be kink-resistant smooth finish PVC with streamline,radio-opaque line,flat handle to facilitate easy maneuverability,markings provided at 5, 10, 15 and 20 cm from the distal tip to help ascertain the depth of penetration.Thermosensitive material used in these equipments softens with body temperature.Safety stop in cannula with tip-to-toe radiopaque strip. Proximal end should be fitted with an universal tapered connector for easy connection to the drainage bag.Water sealed drainage system for interostat drainage , sterile								

NVGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
		pyrogen free disposable (I C D Bags) bag. Should be available sterile, individually double packed in a peelable pouch.								
801	Intra Luminal stapler, Curved Detachable Head 21mm	Intra Luminal stapler, Curved Detachable Head 21mm with adjustable staple closure height 1.0 - 2.5mm and lumen/knife diameter of 12.4mm, no. of staples 16, with safety lock mechanism with audible tactile feedback and should have longest staple leg length								
802	Intra Luminal stapler, Curved Detachable Head 25mm	Intra Luminal stapler, Curved Detachable Head 25mm with variable staple closure height 1.0 -2.5mm and lumen/knife diameter of 16.4mm, having 20 staples with safety lock mechanism with audible tactile feedback and should have longest staple leg length								
803	Intra Luminal stapler, Curved Detachable Head 33mm	Intra Luminal stapler, Curved Detachable Head 33mm with variable staple closure height 1.0 - 2.5mm and lumen/knife diameter of 24.4mm, having 28 staples with safety lock mechanism with audible tactile feedback and should have longest staple leg length								

NGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
804	Intravenous infusion set Adult	1.Intravenous infusion set, plastic, sterile, individually packed in double plastic bags (sterile Disposable) I.P. 2.The tubing and chamber should be made of virgin grade, non-toxic, non irritant PVC material 3.The flow regulator and piercing spike are made from medical friendly compound to offer superior performance 4.The protective cap is manufactured from medical grade material to offer due protection of piercing spike 5.The flow regulator should allow precise adjustment of the flow of the infusion solution between Zero and the maximum smoothly.								
805	Intravenous infusion set Paediatric	Intravenous infusion set plastic, sterile individually packed in double plastic bags (Sterile Disposable) I.P.								
806	J.R Circuit	Should be reuseable with Rendell Baker Soucek Facemask Size 1 & 2, have a 0.5 litre antistatic reservoir bag and bag bleed valve,18 inches corrugated tube of 15mm diameter,elbow with T Piece for connecting fresh gas tube, 22mm, plug-in mount to connect to anaesthesia machine,fresh gas tube non kinkable and non crackable.								
807	Knotless wound closure Suture 26mm 45cm Size 2-0	Absorbable knotless wound closure unidirectional barbs 180 1/2 Circle 26mm Taper Point/Round Body/Round Body 45cm size 2-0								
808	Lancet Sterile	Lancet Sterile for								

MGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
		collection of capillary blood								
809	Laproscopic ergonomic curved coagulating shears 36cm	Laparoscopic ergonomic curved coagulating shears 36 cm length and 5 mm shaft diameter with 360 degree rotation with 7 mm vessels sealing with pure ultrasonic. It must be compatible with harmonic generator GEN11 and handpieces HP 054 EUROPEAN CE ; USFDA DESIRABLE; WHO , GMP CERTIFIED								
810	Ligation Clip titanium size-Large	Ligation Clip titanium size-LARGE with lateral and transverse grooves on the inner clip surface to stay put on the vessel . Should be able to use with universal open and laparoscopic clip single appliers.								
811	Ligation Clip titanium size-Medium	Ligation Clip titanium size-MEDIUM with lateral and transverse grooves on the inner clip surface to stay put on the vessel and well defined serrations on the outerside clip surface matching the applier serrations to interlock the clip.								
812	Ligation Clip titanium size-Medium Large	Ligation Clip titanium size-MEDIUM LARGE with lateral and transverse grooves on the inner clip surface to stay put on the vessel . Should be able to use with universal open and laparoscopic single clip appliers.								
813	Ligation Clip titanium size-Small	Ligation Clip titanium size-SMALL with lateral and transverse grooves on the inner								

NIGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
		clip surface to stay put on the vessel . Should be able to use with universal open and laparoscopic single clip appliers.								
814	Linear cutter 75 to 80mm jaws	Linear cutter 75 to 80mm jaws with/without inbulit knife with staple height from 1.5mm 2mm with 6 rows of staples.								
815	Linear cutter reload / cartridges 55 To 60mm jaws	Linear cutter reload / cartridges 55 to 60mm jaws with/without inbulit knife with staple height from 1.5mm, 2mm with 6 rows of staples.								
816	Linear staplers 30 mm	Linear staplers 30 mm jaws with thick wire option (Greater staple line integrity on thick tissue) & control tissue compression (better heamostasis through wide range of tissue thickness) and adjustable staple height from 1 to 2.5 mm to minimize tissue trauma.								
817	Linear staplers 60 mm	Linear staplers 60 mm jaws with thick wire option (Greater staple line integrity on thick tissue) & control tissue compression (better heamostasis through wide range of tissue thickness) and adjustable staple height from 1 to 2.5 mm to minimize tissue trauma.								
818	Lubricant OIL spray for surgical straight hand piece	1) It is used for maintenance of all dental hand pieces including high speed, slow speed and air motors. 2) it should have minimum quantity of 400 ml CE certified product 3) Environment friendly propellant 4) Free of fluorinated								

NIMGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
		hydrocarbon. 5) Contains biodegradable oil.								
819	Mask Face for Bird Flue/Covid19 N 95	Should have a shape that should not collapse easily High filtration efficiency, Good breathability, Tight fit Quality compliant with standards of surgical N-95 Mask, Fluid resistance at minimum 80mmHg pressure based on ASTM F1862, Quality compliant with standard for particulate respirator that can be worn with full face shield. They should be tested for fluid resistance, filtration efficiency (particulate filtration efficiency and bacterial filtration efficiency), flammability and biocompatibility. NIOSH certified, EN 149:2001 European standard, ISO 22609 standard or equivalent.								
820	Mask High Concentration	Mask High Concentration disposable								
821	Mask Laryngeal LMA Classic Reusable All size: 2	It is manufactured with aperture bars which are designed to prevent the blockage of the airway by the epiglottis The mask should have a soft silicone cuff and the mask can be used for up to 40 times. These masks should features a 15 mm connector and should not made with natural rubber latex (Latex Free)made up of poly vinyl chloride (PVC). Anatomically engineered mask should be provided with separate								

NIGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
		inflation line.Should have a radio opaque line for X-ray visualization,pilot balloon for easy inflation & deflation of cuff. Supplied sterile individually packed.								
822	Mask Nebulizer Adult	Mask Nebulizer Adult								
823	Mask Nebulizer Pead	Mask Nebulizer Pead								
824	Mask NIV size Large	Made of silicone & Plastic material adopting to different Face sizes. Should be leak proof.Easy to wear, with Head-Gear and easy to Clean in Warm Soap water.The CapStrap headgear with intuitive talon clips that can be quickly removed for oral access to the patient.5 adjustment points to ensure optimal anatomical positioning and enhancing patient comfort. Deep sealing flange on the nose bridge to help create a low pressure seal. Should be non-vented.								
825	Mask NIV size Medium	Made of silicone & Plastic material adopting to different Face sizes. Should be leak proof.Easy to wear, with Head-Gear and easy to Clean in Warm Soap water.The CapStrap headgear with intuitive talon clips that can be quickly removed for oral access to the patient.5 adjustment points to ensure optimal anatomical positioning and enhancing patient comfort. Deep sealing flange on the								

NMGPA Tender

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	1	2	3	4	5	6	7	8	9	10
		nose bridge to help create a low pressure seal. Should be non-vented.								
826	Mask NIV size Small	Made of silicone & Plastic material adopting to different Face sizes. Should be leak proof.Easy to wear, with Head-Gear and easy to Clean in Warm Soap water.The CapStrap headgear with intuitive talon clips that can be quickly removed for oral access to the patient.5 adjustment points to ensure optimal anatomical positioning and enhancing patient comfort. Deep sealing flange on the nose bridge to help create a low pressure seal. Should be non-vented.								
827	Mask Oxygen (Adult)	Should cover the nose and mouth, manufactured from soft non toxic, medical grade PVC Compound, should be transparent,odour free and lightweight, should have an elastic strap and Aluminum nose clip is provided on the Mask for proper adjustment of Mask on nasal area, should have multichannel tube ensure regular supply of oxygen if tube is accidently kinked. The tube should be provided with connecters at both ends for easy connection with oxygen source. Tube length-210cm.CE Marked Packed in one palstic bag with Label containing product name								

MGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
		.Mfg.date,Exp.date, mfg.by.								
828	Mask Oxygen (Paediatric)	Should cover the nose and mouth, manufactured from soft non toxic, medical grade PVC Compound, should be transparent,odour free and lightweight, should have an elastic strap and aluminum nose clip is provided on the Mask for proper adjustment of Mask on nasal area, should have multichannel tube ensure regular supply of oxygen if tube is accidently kinked. The tube should be provided with connecters at both ends for easy connection with oxygen source.Tube length-210cm. CE Marked Packed in one palstic bag with Label containing product name .Mfg.date,Exp.date ,mfg.by.								
829	Mask Oxygen with Reservoir Bag Paediatric	Mask Oxygen with Reservoir Bag Paediatric								
830	Maternity Liner Pad ETO sterile	1) Overall Length (mm) - 365+/-10mm 2) Fluff core length (mm)-270+/-10mm 3) Fluff core width - 100+/- 5mm 4) Thickness of a single pad 9-12 mm 5) weight of a single pad 16-18 gm 6)Absorbent ability-not less than 150ml								
831	Mesh Polypropelene 15cm x 15cm	Polypropelene mesh 15cm x 15cm								

MGPA Tender

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	1	2	3	4	5	6	7	8	9	10
832	Mesh Polypropelene 30cm x 30cm	Polypropelene mesh 30cm x 30cm								
833	Mesh Polypropelene 3cm X 6 cm	Polypropelene Mesh 3cm X 6 cm								
834	Mesh Polypropelene 6cm X 11cm	Polypropelene Mesh 6cm X 11cm								
835	Mesh Polypropelene 7.6cm x 15cm	Polypropelene mesh 7.6cm x 15cm								
836	Mesh Polypropylene 26cm X 36cm	Mesh Polypropylene Size: 26cm X 36cm								
837	Mesh Polypropylene Size 7.5 x 15cm	Mesh Polypropylene Size 7.5 x 15cm								
838	Microdrip Infusion set with Volumetric chamber paediatric	Micro Infusion set for pediatric use for Infusion Fluid administration with volumetric chamber 60 drops/ml. Flow rate 5ml/hr to 250ml/hr. Non Toxic,Sterlized,Pyrogen Free, ,Self sealing latex tube for medication & easy flushing. Special beveled extra strong spike. Disc filter in drip chamber to fascilitate rapid adjustment fluid Highly kink resistant tubing roller clamp for flow meter. Packed in one palstic bag Label containing product name .Mfg.date, Exp.date mfg.by. ISI Mark								
839	Nasal cannula adult	Should be suitable for easy and efficient administration of oxygen. Should have kink resistant main tube to avoid accidental blockage,soft twin prong nasal tips to ensure equal distribution of oxygen through both								

MGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
		air passages which provides maximum patient comfort.								
840	Nasal cannula Pead.	Should be suitable for easy and efficient administration of oxygen. Should have kink resistant main tube to avoid accidental blockage,soft twin prong nasal tips to ensure equal distribution of oxygen through both air passages which provides maximum patient comfort.								
841	Neaonatal nasal cannula	Should be suitable for easy and efficient administration of oxygen. Should have kink resistant main tube to avoid accidental blockage,soft twin prong nasal tips to ensure equal distribution of oxygen through both air passages which provides maximum patient comfort.								
842	Nebulisation mask with hudsons chamber pre-sterilised disposable Each	Should be a soft, clear aerosol mask conforming to the anatomy.Should have gently rolled, feathered edges with integrated nose bridge for extra comfort. Should be provided with a swivel connector for convenience of nebulization in horizontal and vertical position ensuring patient comfort.Should hsve a large surface area provided by unique convex cone design, ensuring maximum capillary action and eliminating medication waste. Good nebulization rate,should nebulize								

MGPA Tender

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	1	2	3	4	5	6	7	8	9	10
		3cc within 10 minutes. Complete set should consist of: Aerosol Mask, Nebulizer Chamber, 2mtr Multichannel Tube.								
843	Needle 16g 1 inch (Sterile) Individually packed I.P.	Single use Sterile, surface should be extremely smooth,the needle point is extremely sharp.Color coded, individually blister packed, hypodermic needle 1 Inch								
844	Needle 18g 1 inch (Sterile) Individually packed I.P.	Single use Sterile, Color coded, Individually blister packed, Hypodermic needle 1 Inch								
845	Needle 20g 1 inch (Sterile) Individually packed I.P.	Single use Sterile, surface should be extremely smooth,the needle point is extremely sharp.Color coded, individually blister packed, hypodermic needle 1 Inch								
846	Needle 21g 1 inch (Sterile) Individually packed I.P.	Single use Sterile, surface should be extremely smooth,the needle point is extremely sharp.Color coded, individually blister packed, hypodermic needle 1 Inch								
847	Needle 22g 1 inch (Sterile) Individually packed I.P.	Single use Sterile, surface should be extremely smooth,the needle point is extremely sharp.Color coded, individually blister packed, hypodermic needle 1 Inch								
848	Needle 23g 1 inch(Sterile) Individually packed I.P.	Single use Sterile, surface should be extremely smooth,the needle point is extremely sharp.Color coded, individually blister packed, hypodermic needle 1								

MGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
849	Needle 24g 1 inch(Sterile) Individually packed I.P.	Single use Sterile, surface should be extremely smooth,the needle point is extremely sharp.Color coded, individually blister packed, hypodermic needle 1 Inch								
850	Needle 26g 1 1/2 inch (Sterile) Individually packed I.P.	Single use Sterile, surface should be extremely smooth,the needle point is extremely sharp.Color coded, individually blister packed, hypodermic needle 1.5 Inch								
851	Needle 26g 1/2 inch (Sterile) Individually packed I.P.	Single use Sterile, surface should be extremely smooth,the needle point is extremely sharp.Color coded, individually blister packed, hypodermic needle 1/2 Inch								
852	Needle Spinal 90mm size 22G	Disposable, Sterile, Single use, Grooved hub with smooth movement, Length 90mm, Individually transparent packing. Color coded as per size, With introducer. BP/ISO/ISI /CE STANDARDS, 22G								
853	Needle Spinal 90mm size 23G	Disposable, Sterile, Single use, Grooved hub with smooth movement, Length 90mm, Individually transparent packing. Color coded as per size, With introducer. BP/ISO/ISI /CE STANDARDS, 23G								
854	Needle Spinal 90mm size-24G	Disposable, Sterile, Single use, Grooved hub with smooth movement, Length 90mm, Individually transparent packing. Color coded as per size, With introducer. BP/ISO/ISI /CE STANDARDS, 24G								
855	Needle Spinal 90mm size-25G	Disposable, Sterile, Single use, Grooved hub with smooth movement, Length								

NHGPA Tender

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	1	2	3	4	5	6	7	8	9	10
		90mm, Individually transparent packing. Color coded as per size, With introducer. BP/ISO/ISI /CE STANDARDS, 25G								
856	Needle Spinal 90mm size-26G	Disposable, Sterile, Single use, Grooved hub with smooth movement, Length 90mm, Individually transparent packing. Color coded as per size, With introducer. BP/ISO/ISI /CE STANDARDS, 26G								
857	Needles disposable 26GX 1.5 inch	1) 26 guage 1/2 inch 2) Should have 26 guage 1/2 inchneedle with plastic hub Complete, ETO Sterilsed pack								
858	Negative suction drain set disposable Size-10	Disposable Negative suction drain set comprising Bellow unit with connector. Connecting tube with clamp and Y connector. Curved needle with matching catheter. Spare perforated catheter. No.10G								
859	Negative suction drain set disposable Size-12	Disposable Negative suction drain set comprising Bellow unit with connector. Connecting tube with clamp and Y connector. Curved needle with matching catheter. Spare perforated catheter. No.12G								
860	Negative suction drain set disposable Size-14	Disposable Negative suction drain set comprising Bellow unit with connector. Connecting tube with clamp and Y connector. Curved needle with matching catheter. Spare perforated catheter. No.14G								
861	Negative suction drain set disposable Size-16	Disposable Negative suction drain set comprising Bellow unit with connector. Connecting tube with clamp and Y								

MGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
		connector. Curved needle with matching catheter. Spare perforated catheter. No.16G								
862	Negative suction drain set No-14	Negative Suction Wound Drainage vacuum set should have graduated, bellow of 600 ml capacity, should have 2 radio opaque lined drain catheter Size-14 respectivly for No.14. Should be double packed sterile								
863	Negative suction drain set No-16	Negative Suction Wound Drainage vacuum set should have graduated, bellow of 600 ml capacity, should have 2 radio opaque lined drain catheter Size-16 respectivly for No.16. Should be double packed sterile								
864	Negative suction drain set No-18	Negative Suction Wound Drainage vacuum set should have graduated, bellow of 600 ml capacity, should have 2 radio opaque lined drain catheter Size-18 respectivly for No.18. Should be double packed sterile								
865	Nylon monofilament non Absorable microsuture Size 10-0	Non Absorable microsuture monofilament Nylon CSU 3/8 circle microspatulated (Double Needle) 6mm Length 38 cm Size 10/0								
866	Nylon monofilament non Absorable microsuture Size 6-0	Monofilament Nylon with needle 3/8 circle Reverse cutting 12mm Length 70 cm Size 6/0								
867	Nylon Monofilament non absorbable Polymers with Needle Size 1	Nylon Monofilament nonabsorbable polymers with Needle 1/2 circle Round body Heavy Needle Loop Suture 50 mm Length 150 cm Size 1								

MGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
868	Nylon Monofilament non absorbable Polymers with Needle Size 1-0	Nylon Monofilament nonabsorbable polymers with Needle 1/2 circle Round body Heavy Needle Loop Suture 40 mm Length 150 cm Size 1/0								
869	Nylon Monofilament non absorbable Polymers with Needle Size 2-0	Nylon Monofilament nonabsorbable Polymers with Needle 3/8 circle Needle reverse cutting 45mm length 90 cm Size 2-0								
870	Ordinary Denatured Spirit	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified								
871	Ordinary denatured spirit 1000 ml	Ordinary denatured spirit 1000 ml								
872	Oxygen Flow Meter with humidifier bottle	It should be made of nickel/cromium - plated brass body.It should be backpressure compensated, double jacket should be flow gradations marked on it Desired flow will be settled through rotatory knob.Flow range should be between 0-15tpm.Transparent and unbreakable type humidifier bottles, to provide bubble type humidification, made of polycarbonate to be installed with nut and nipple type connections.Humidifier bottle should be available with safety valve features.Oxygen flow meter should be a pressure compensated flow meter that delivers an accurate prescribed flow to patients form the gas source and should provide an accuracy								

NIGPA Tender

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	1	2	3	4	5	6	7	8	9	10
		of +5% of full scale reading. Should be pressure compensated to ensure that the flow meter maintains its accuracy independent of varying gas supply pressures.								
873	Oxygen Hood	Oxygen Hood Molded Single piece round shape made up of Autoclavable polycarbonate material Trauma free silicone neck adjustment flap the wastage of oxygen.Silicon rubber neck port adjustment ensures can be used for neonatal/infant/pediatric patients Bilateral oxygen nozzle prevents direct flow of cold oxygen on patients head Size Height 7.5 inch x Width 8.5 inch Oxygen inlet port								
874	Oxygen tube with nasal prongs Each	Disposable Latex free Super soft material tube Non toxic, sterlized, pyrogen free Kink-free, crush-resistant tubing Long 7 foot tubing Non flared nostril tips- various sizes - Adult, Paed & Neonatal CE Marked Packed in one palstic bag with Label containing product name .Mfg.date,Exp.date mfg.by.								

MGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
875	P.V.C. Blood collection Double bags350ml	Each bag should have two transfusion ports puncturable but non-resalable and protected by a snap fit cap. Each bag should have built in donor set with highly flexible tubing (Approximately 90 to 96 cms) memoryless with identification number printed on the tubing with a 16 gauge needle and tamperproof needle cover. The manufacturer should provide analysis report for pyrogen freeness, toxicity freeness for each batch. P.V.C. Double bags 350ml whole blood/ 49ml CPD-A solution, 350ml whole blood/ 63ml CPD-A solution with three clamps satellite bags should be 300ml capacity. Each double bag should be sealed in a polypropylene cover with two clamps break valve should be very nearer to the starting point of primary bag rest of the specification same as per single P.V.C bag. CE / ISO								
876	P.V.C. Blood collection Triple bags350ml	A)P.V.C. Triple bags 350ml whole blood/ 49 ml CPD-A solution, 350 ml whole blood/ 63 ml CPD-A solution with three clamps satellite bags should be 300 ml capacity. Break valve should be very nearer to the starting point of primary bag, other specification same as for single bag. CE / ISO								
877	P.V.C. Paediatric bag	P.V.C. Paediatric bag with 14 ml CPDA/ CPD and capacity 100ml								

NGPA Tender

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	1	2	3	4	5	6	7	8	9	10
		whole blood.Rest specification same as for single P.V.C bag.								
878	Plasma Filter with adapter	Plasma Filter : dry Membrane material -Polysulfone ,Inner diameter-330 um, Wall thickness-65um, Housing material-Polycarbonate, Potting compound-Polyurethane, O-ring-Silicone, Sterilisation Method-Inline steam, Blood connectors Filtrate connectors-Compatible with ISO 8637-2, S(Sieving Coefficient)-Albumin-0.90,IGM-0.90 ldl-0.90,Maximum Filtrate flow-30%fo effective blood flow, Recom. blood range* 9mL/min)-40-150/80-250, Max. TMP(mmHG)-100, V(prim. volume) Blood/Filtrate(mL-mL)35/90-67/160,P(press. drop blood,Hct,45% (mmHg)70 (Q8=150mL/Min)/60(Q8=250mL/min) A(effective surface area (m2)-0.3/0.6								
879	Plaster of Paris Bandage (B.P) Readymade Size 10 cm x 2.7 Mtrs	Plaster of Paris Bandage (B.P)(Readymade) Size 10 cm x 2.7 Mtrs								
880	Plaster of Paris Bandages (Ready made) Size 15 cm x 2.7 m	Plaster of Paris Bandages (Ready made) Size 15 cm x 2.7 m								
881	Plaster of Paris Bandages (Ready made) Size 20 cm x 2.7 m	Plaster of Paris Bandages (Ready made) Size 20 cm x 2.7 m								
882	Plaster of	Plaster of Paris								

MGPA Tender

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	1	2	3	4	5	6	7	8	9	10
	Paris powder (35 kg)	powder (In non returnable container) 35 kg								
883	Poliglecaprone 25-dyed 25mm Size 3-0	Poliglecaprone 25-dyed 3/8 Circle Cutting 25mm 70cm Size 3/0								
884	Poliglecaprone 25-dyed Size 2-0	Poliglecaprone 25-dyed 1/2 Circle R.B 30mm 70cm Size 2/0								
885	Poliglecaprone 25-undyed Size 3-0	Poliglecaprone 25-undyed Curved Reverse Cutting 26mm 70cm Size 3/0								
886	Poliglecaprone 25-undyed Size 4-0	Poliglecaprone 25-undyed 3/8 Circle Reverse Cutting 16mm 70cm Size 4/0								
887	Polyamide Monofilament (Nylon) Suture RB Size 0	Non Absorbable Surgical Suture Monofilament Polyamide (Nylon) Black 1/2 circle Round Body, Needle 40mm, Length-150cm, Size 0								
888	Polyamide Monofilament (Nylon) suture Size 2-0	Non Absorbable Surgical Suture Monofilament Polyamide (Nylon) Black 3/8 circle Reverse Cutting 45mm 100cm Size 2-0								
889	Polyamide Monofilament Nylon suture Size 3-0	Nylon Monofilament Polyamide 3/8 Circle cutting needle 30 mm 70cm Size 3-0								
890	Polyamide Monofilament Nylon suture Size 4-0	Nylon Monofilament Polyamide 3/8 Circle precise cutting needle 19 mm 70cm Size 4-0								
891	Polyamide Monofilament suture (Nylon) Size 5-0	Monofilament Polyamide Non Absorbable suture (Nylon) 3/8 circle Reverse Cutting width 12mm length 70cm Size 5-0								
892	Polyamide monofilament suture heavy Size 1	Non Absorbable Monofilament Polyamide 1/2 circle Reverse Cutting width 45mm length 100cm heavy Size 1								

MGPA Tender

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	1	2	3	4	5	6	7	8	9	10
893	Polydiaxone Suture Antibacterial Size 1	Polydiaxone Suture Antibacterial half circle Round Body Heavy Needle 45mm Length 90 cm Size 1								
894	Polydiaxone Suture Antibacterial Size 2-0	Polydiaxone Suture Antibacterial Half circle Round Body 30mm Length 76 cm Size 2/0								
895	Polydiaxone Suture Round Body 20mm Size 3-0	Polydiaxone Suture 1/2 circle Round Body 20mm Length 90 cm Size 3/0								
896	Polydiaxone Suture Round Body 30mm Size 1-0	Polydiaxone Suture 1/2 circle Round Body 30mm Length 70 cm Size 1/0								
897	Polydiaxone Suture Round Body 30mm Size 3-0	Polydiaxone Suture 1/2 circle Round Body 30mm Length 70 cm Size 3/0								
898	Polydiaxone Suture Round Body Heavy Needle heavy loop 40mm Size 1-0	Polydiaxone Suture 1/2 circle Round Body Heavy Needle (Loop Suture) 40mm Length 150 cm Size 1/0								
899	Polydrapes (Eye) Disposable	Material : sms 35 gsm water repellent. Size : 60x60cm,70x70cm, 100x70cm,40x50cm ,25x20cm, Adhesive area : 7x9 cm, Drain pouch(poly): 1nos Eye lid holder : 4 nos, sterilized by ETO								
900	Polyester Coated Braided pledgeted Suture green 17mm Size 2-0	Coated Braided Polyester Suture 1/2 circle Tapercut Double Needle (Green) Pledgeted 17mm Length 90 cm Size 2/0								
901	Polyester Coated Braided pledgeted Suture white 17mm Size 2-0	Coated Braided Polyester Suture 1/2 circle Tapercut Double Needle (White) Pledgeted 17mm Length 90 cm Size 2/0								
902	Polyester Coated Braided Suture 45mm Size 2	Coated Braided Polyester Suture 1/2 circle Tapercut Heavy Needle 45mm Length 100 cm Size 2								
903	Polyester Coated Braided Suture	Coated Braided Polyester Suture 1/2 circle Tapercut multipack Heavy								

NIGPA Tender

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	1	2	3	4	5	6	7	8	9	10
	multipack Size 5	55mm Length 90 cm Size 5								
904	Polyglactin 910 Suture size 1	Polyglactin 910 Sterilsed Surgical Needle Suture half circle round body 40mm (Heavy) 1/2 Circle Taper Cutting 40 mm (heavy) 180 cm Size 1								
905	Polyglactin Braided coated Antibacterial suture size 2-0	Absorbable Surgical Suture U.S.P. (Synthetic) Antibacterial Coated sterilised needled suture (Braided coated Polyglactin)1/2 circle round bodied 30mm, suture length 90 cm, size 2-0								
906	Polyglactin braided coated suture Size 5-0	Braided coated polyglactin 1/2 circle round body needle 16mm length 45cm Size 5/0								
907	Polyglactin Braided Coated undyed 22mm Size 3-0	Braided Coated Polyglactin undyed fast absorbing 1/2 Circle Cutting 22mm 70cm Size 3/0								
908	Polyglactin Braided Coated undyed 26mm Size 3-0	Braided Coated Polyglactin undyed fast absorbing Curved Reverse Cutting, 26mm 70 cm Size 3/0								
909	Polyglactin Braided Coated undyed Size 1-0	Braided Coated Polyglactin undyed fast absorbing Tapercut 1/2 Circle 35mm 75cm size 1/0								
910	Polyglactin Braided Coated undyed Size 2-0	Braided Coated Polyglactin undyed fast absorbing Tapercut 1/2 Circle 35mm 90cm Size 2/0								
911	Polyglactin Braided Coated undyed Size 4-0	Braided Coated Polyglactin undyed fast absorbing 3/8 Circle Cutting 16 mm 45 cm Size 4/0								
912	Polyglactin Braided Coated undyed Size 5-0	Braided Coated Polyglactin undyed fast absorbing Curved Reverse Cutting 12 mm 75 cm Size 5/0								
913	Polyglactin Braided Coated violet Antibacterial	Braided Coated Polyglactin violet antibacterial 1/2 Circle reverse								

MMGPA Tender

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	1	2	3	4	5	6	7	8	9	10
	36mm Size 1-0	cutting O S 36mm 90cm Size 1-0								
914	Polyglactin Braided Coated violet Antibacterial heavy Size 1	Braided Coated Polyglactin violet antibacterial 1/2 Circle R.B. (Heavy) 40mm 90cm Size 1								
915	Polyglactin Braided Coated violet Antibacterial Size 2-0	Braided Coated Polyglactin violet antibacterial 1/2 Circle R.B. 30mm 90cm Size 2-0								
916	Polyglactin Braided Coated violet Antibacterial Size 3-0	Braided Coated Polyglactin violet antibacterial 1/2 Circle R.B. 20mm 90cm Size 3/0								
917	Polyglactin Braided Coated violet Antibacterial taper cut 36mm Size 1-0	Braided Coated Polyglactin violet antibacterial 1/2 Circle Taper Cut V-34 OB 36mm 90cm Size 1/0								
918	Polyglactin Braided Coated violet heavy 23mm Size 1	Braided Coated Polyglactin violet 1/2 Circle Reverse Cutting (Heavy) 23mm 35cm Size 1								
919	Polyglactin Braided Coated violet heavy 40mm Size 1	Braided Coated Polyglactin violet 1/2 Circle R.B. (Heavy) 40 mm 90cm Size 1								
920	Polyglactin Braided Coated violet RB 30mm Size 1-0	Braided Coated Polyglactin violet 1/2 Circle R.B 30mm 90cm Size 1/0								
921	Polyglactin Braided Coated violet RB 30mm Size 2-0	Braided Coated Polyglactin violet 1/2 Circle R.B. 30mm 90cm Size 2/0								
922	Polyglactin Braided Coated violet RB 40mm Size 1-0	Braided Coated Polyglactin violet 1/2 Circle R.B. 40mm 90cm Size 1/0								
923	Polyglactin Braided Coated violet RC 36mm Size 1-0	Braided Coated Polyglactin violet 1/2 Circle Reverse Cutting O.S. 36mm 90cm Size 1/0								
924	Polyglactin Braided Coated violet RC 40mm Size 1	Braided Coated Polyglactin violet 1/2 Circle Reverse Cutting O.S, 40 mm 90cm Size 1								
925	Polyglactin Braided Coated violet RC 40mm Size 2-0	Braided Coated Polyglactin violet 1/2 Circle Reverse Cutting 40mm 90cm Size 2/0								

MGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
926	Polyglactin Synthetic RB 20mm Size 2-0	Synthetic Polyglactin with round body silver Needle 1/2 circle 20mm Length 90 cm size 2/0								
927	Polyglactin synthetic RB 30mm size 2-0	Synthetic Polyglactin Acid with Needle 1/2 circle Round Body 30mm Length 90 cm Size 2/0								
928	Polyglactin synthetic RB 40mm size 1	Synthetic Polyglactin Acid with Needle 1/2 circle Round Body 40mm Length 90 cm Size 1								
929	Polyglactin synthetic RB 40mm size 3-0	Synthetic Polyglactin with Needle 1/2 circle Round Body 40mm Length 76 cm Size 3/0								
930	Polyglactin Synthetic RB heavy 50mm Size 1	Synthetic Polyglactin with silver Needle 1/2 circle, Round Body Heavy Needle 50mm Length 90 cm Size 1								
931	Polyglactin synthetic RC 40mm size 3-0	Synthetic Polyglactin with Needle 1/2 circle reverse cutting 40mm Length 76 cm Size 3/0								
932	Polyglactin Synthetic RC heavy 23mm Size 1	Polyglactin Synthetic Absorbable Suture reverse cutting heavy width 23mm port closure length 45cm Size: 1								
933	Polyglactin synthetic size 2	Synthetic Polyglycolic Acid with Needle 1/2 circle Round Body 30mm Length 90cm Size 2								
934	Polyglactin Synthetic Size 4-0	Synthetic Polyglactin with Needle 1/2 circle Round Body 12mm Length 70 cm Size 4/0								
935	Polyglycolic acid Synthetic 3/8 circle RB 40mm Size 1	Synthetic Polyglycolic Acid with Needle 3/8 circle Round Body 40mm Length 90 cm Size 1								
936	Polyglycolic acid Synthetic	Synthetic Polyglycolic Acid								

eMGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
	blunt RB 40mm Size 1	with Needle Blunt 1/2 circle Round Body 40mm Length 90 cm Size 1								
937	Polyglycolic acid Synthetic cutting 16mm Size 1	Synthetic Polyglycolic Acid with Needle 3/8 circle cutting 16mm Length 45 cm Size 3/0								
938	Polyglycolic acid Synthetic double needle 16mm Size 5-0	Synthetic Polyglycolic Acid with Needle 1/2 circle Round Body (Double needle) 16mm Length 70 cm Size 5/0								
939	Polyglycolic acid Synthetic oval RB 26mm Size 3-0	Synthetic Polyglycolic Acid with Needle 1/2 circle oval Round Body J.B. Needle 26mm Length 70 cm Size 3/0								
940	Polyglycolic acid Synthetic prime needle 20mm Size 3-0	Synthetic Polyglycolic Acid with Needle 3/8 circle Prime Needle 20mm Length 70 cm Size 3/0								
941	Polyglycolic acid Synthetic RB 12mm Size 3-0	Synthetic Polyglycolic Acid with Needle 3/8 circle Round Body 12mm Length 70 cm Size 3/0								
942	Polyglycolic acid Synthetic RB 20mm Size 3-0	Synthetic Polyglycolic Acid with Needle 1/2 circle Round Body 20mm Length 70 cm Size 3/0								
943	Polyglycolic acid Synthetic RB 30mm Size 1-0	Synthetic Polyglycolic Acid with Needle 1/2 circle Round Body 30mm Length 90 cm Size 1/0								
944	Polyglycolic acid Synthetic RB 30mm Size 2-0	Synthetic Polyglycolic Acid with Needle 1/2 circle Round Body 30mm Length 90 cm Size 2/0								
945	Polyglycolic acid Synthetic RB 40mm Size 1	Synthetic Polyglycolic Acid with Needle 1/2 circle Round Body 40mm Length 90 cm Size 1								
946	Polyglycolic acid Synthetic RB 40mm Size 1-0	Synthetic Polyglycolic Acid with Needle 1/2 circle Round Body								

NIMGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
		40mm Length 90 cm Size 1/0								
947	Polyglycolic acid Synthetic RB 50mm Size 1	Synthetic Polyglycolic Acid with Needle 1/2 circle Round Body 50mm Length 90 cm Size 1								
948	Polyglycolic acid violet absorbable synthetic suture Size 3-0	Absorbable Surgical Synthetic Suture Polyglycolic Acid Violet Coated & Braided 1/2 circle RB 20mm 70cm Size 3-0								
949	Polyglyconate monofilament synthetic absorbable suture size 4-0	Polyglyconate monofilament synthetic absorbable sutures 75 cms 20 mm 1/2 taper point/Round Body size 4/0								
950	Polypropylene dyed suture 16mm size 3-0	polypropylene suture dyed 3/8 circle 16mm round body double needle 70cm Size 3/0.								
951	Polypropylene dyed suture 25mm size 3-0	polypropylene Suture dyed 3/8 circle cutting 25mm Length 70 cm Size 3/0								
952	Polypropylene dyed suture 3/8 circel RB 25mm size 3-0	polypropylene suture dyed 3/8 circle 25mm round body double needle 70cm Size 3/0.								
953	Polypropylene dyed suture 30mm size 1	polypropylene Suture dyed 1/2 circle Tapercut Heavy Needle 30mm Length 100 cm Size 1								
954	Polypropylene dyed suture 30mm size 1-0	polypropylene Suture dyed 1/2 circle Round Body 30mm Length 90 cm Size 1/0								
955	Polypropylene dyed suture 40mm loop size 1	polypropylene Suture dyed 1/2 circle Round Body Heavy Loop Suture 40mm Length 150 cm Size 1								
956	Polypropylene dyed suture 45mm size 1	polypropylene Suture dyed 1/2 circle Reverse cutting Heavy 45mm Length 100 cm Size 1								
957	Polypropylene dyed suture	polypropylene Suture dyed 1/2								

eNGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
	50mm size 1	circle Round Body Heavy Needle 50mm Length 70 cm Size 1								
958	Polypropylene dyed suture CC double needle 16mm size 5-0	polypropylene Suture dyed Curved C.C. Double Needle 16mm Length 70 cm Size 5/0								
959	Polypropylene dyed suture cutting 16mm size 3-0	polypropylene Suture dyed 3/8 circle cutting 16mm Length 70 cm Size 3/0								
960	Polypropylene dyed suture double needle 16mm size 3-0	polypropylene Suture dyed 3/8 circle cutting 16mm Double needle Length 70 cm Size 3/0								
961	Polypropylene dyed suture double needle 16mm size 4-0	polypropylene suture dyed 3/8 circle 16mm round body double needle 70cm Size 4/0.								
962	Polypropylene dyed suture double needle 16mm size 5-0	polypropylene Suture dyed 3/8 circle Round Body Double needle 16mm Length 70 cm Size 5/0								
963	Polypropylene dyed suture double needle 25mm size 2-0	polypropylene Suture dyed 1/2 circle Taperpoint 25mm double needle Length 70 cm Size 2/0								
964	Polypropylene dyed suture double needle 25mm size 3-0	polypropylene Suture dyed 1/2 circle Round Body 25mm Double needle Length 70 cm Size 3/0								
965	Polypropylene dyed suture heavy 30mm size 1-0	polypropylene Suture dyed 1/2 circle Round Body Heavy 30mm Length 90 cm Size 1/0								
966	Polypropylene dyed suture RB 16mm double needle size 5-0	polypropylene suture dyed 3/8 circle 16mm round body double needle 70cm Size 5/0.								
967	Polypropylene dyed suture RB 16mm size 5-0	polypropylene Suture dyed 3/8 circle Round Body 16mm Length 70 cm Size 5/0								
968	Polypropylene dyed suture RB 20mm size 3-0	polypropylene Suture dyed 1/2 circle Round Body 20mm Length 70 cm Size 3/0								

MGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
969	Polypropylene dyed suture RB 25mm size 3-0	polypropylene Suture dyed 1/2 circle Round Body 25mm Length 70 cm Size 3/0								
970	Polypropylene dyed suture RB 30mm size 2-0	polypropylene Suture dyed 1/2 circle Round Body 30mm Length 70 cm Size 2/0								
971	Polypropylene dyed suture RB double needle 16mm size 4-0	polypropylene suture dyed 1/2 circle 16mm round body double needle 70cm Size 4/0.								
972	Polypropylene dyed suture RB double needle 30mm size 2-0	polypropylene Suture dyed 1/2 circle Round Body 30mm double needle Length 70 cm Size 2/0								
973	Polypropylene dyed suture taper cut 30mm size 1-0	polypropylene Suture dyed 1/2 circle Tapercut Heavy Needle 30mm Length 90 cm Size 1/0								
974	Polypropylene dyed suture tapercut 25mm size 1-0	polypropylene Suture dyed 1/2 circle Tapercut 25mm Length 70 cm Size 1/0								
975	Polypropylene dyed suture taperpoint 25mm size 2-0	polypropylene Suture dyed 1/2 circle Taperpoint 25mm Length 70 cm Size 2/0								
976	Polypropylene monofilament suture cutting 16mm size-3-0	Non absorbable surgical suture monofilament polypropylene suture USP Sterilized surgical needled suture 3/8 circle cutting needle 16mm Length 70cm Size-3-0								
977	Polypropylene monofilament suture Rb 20mm size-3-0	Non absorbable surgical suture monofilament polypropylene blue 1/2 circle Round body needle 20mm length 70cm size-3-0								
978	Polypropylene Monofilament suture RB heavy 30mm Size 1	Non Absorbable Surgical Suture Monofilament Polypropylene Blue 1/2 circle RB Heavy 30mm 90cm Size 1								
979	Polypropylene Monofilament	Non Absorbable Surgical Suture Monofilament								

MGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
	suture RB heavy 45mm Size 1	Polypropylene Blue 1/2 circle RB Heavy 45mm 100cm Size 1								
980	Polypropylene Monofilament suture tapercut 30mm Size 1	Non Absorbable Surgical Suture Monofilament Polypropylene Blue 1/2 circle Tapercut 30mm 100cm Heavy Size 1								
981	Polypropylene suture Size 2-0	Polypropylene suture dyed 3/8 Circle cutting needle 30 mm 70cm. Size 2-0								
982	Povidone Iodine 10 % Sterile dressing box of 20 dressing	Povidone Iodine 10 % Sterile dressing box of 20 dressing								
983	Povidone lodine Solution 7.5% Scrub 500ml	Povidone Iodine 7.5% w/v topical solution scrub 500 ml								
984	Pricking Lancet	Lancet Pricking : Should be of a fine gauge with a tri-bevel tip with a consistent depth penetration and universal design Standard size								
985	Protease based enzymaetic cleaner	Protease based enzymaetic cleaner Required Compatability report of International Standard Manufacturers for commonly used endoscopes i. e. Karl Storz/ Pentax/Fujinon/ Olympus 1000ml								
986	Razor Disposable Surgical Non Traumatic (Skin preparation)	Should have a single edge, comb style intended for pre-operational procedures. The razor should have stainless steel blade with platinum edge and teflon coatingwith a steady firm grip. Should enable a smooth clean shave procedure without cuts and irritation.The product should be disposable and meet high standards of safety and hygiene								

NIMGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
987	Reload cartrides for Endoscopic Linear Cutter 45	Reload cartrides for Endoscopic Linear Cutter 45 with/without inbuilt knife, with tissue retaining button(desirable) , length of staples after closure should be a)Standard 1.5mm b)Thick tissue 2.0mm c)Vascular tissues 1.0mm								
988	Reload for Linear cutter 55mm (universal titanium)	Universal titanium reload for 55 to 60mm linear cutter with selectable staple height from 1.5 to 2mm with 4 rows of staples								
989	Reload for Linear cutter 75mm (universal titanium)	Universal titanium reload fro 75 mm linear cutter with selectable staple height from 1.5 to 2mm with 6 rows of staples								
990	Reload for Linear cutter 75mm (universal titanium)	Universal titanium reload fro 75 to 80 mm linear cutter with selectable staple height from 1.5 to 2mm with 4 rows of staples								
991	Reload linear stapler 60mm	60mm long heavy wire reload with 0.28 mm diameter for linear stapler 60mm								
992	Rolled Bandage as per schedule FII of Drugs and Cosmetics Act 1940 Size 10 cm x 4 Mtrs	Rolled Bandage as per schedule FII of Drugs and Cosmetics Act 1940 Size 10 cm x 4 Mtrs								
993	Rolled Bandage as per schedule FII of Drugs and Cosmetics Act 1940 Size 15 cm x 4 Mtrs.	Rolled Bandage as per schedule FII of Drugs and Cosmetics Act 1940 Size 15 cm x 4 Mtrs.								
994	Rolled Bandage as per schedule FII of Drugs and Cosmetics Act 1940 Size	Rolled Bandage as per schedule FII of Drugs and Cosmetics Act 1940 Size 7.5 cm x 4 Mtrs.								

MMGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
	7.5 cm x 4 Mtrs.									
995	Ryles Tube - (Nasogastric Tube) No. 7	Ryles Tube Polythene(P.V.C) Pre-Sterile (Length 105cm) Sterile Non Toxic, Pyrogen Free With Radio opaque line assorted Sizes 7 FG								
996	Ryles tube Sterile Disposable size-10fr	Should be soft & kink resistance tube with extra opaque stripe. Should be prepared from approved medical grade polyvinylchloride. Closed distal end with metallic S.S. balls sealed into the tube to assist the easy passage of tube during insertion. Should have four lateral eyes Length: 105cm Tube with extra opaque line is marked at 45, 55, 65, and 75cm. Used For Nasogastric introduction for nutrition and aspiration of intestinal secretion 10 fr								
997	Ryles tube Sterile Disposable size-12fr	Should be soft & kink resistance tube with extra opaque stripe. Should be prepared from approved medical grade polyvinylchloride. Closed distal end with metallic S.S. balls sealed into the tube to assist the easy passage of tube during insertion. Should have four lateral eyes Length: 105cm Tube with extra opaque line is marked at 45, 55, 65, and 75cm. Used For Nasogastric introduction for nutrition and aspiration of intestinal secretion 12 fr								

MGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
998	Ryles tube Sterile Disposable size-14fr	Should be soft & kink resistance tube with extra opaque stripe. Should be prepared from approved medical grade polyvinylchloride. Closed distal end with metallic S.S. balls sealed into the tube to assist the easy passage of tube during insertion. Should have four lateral eyes Length: 105cm Tube with extra opaque line is marked at 45, 55, 65, and 75cm. Used For Nasogastric introduction for nutrition and aspiration of intestinal secretion 14 fr								
999	Ryles tube Sterile Disposable size-16fr	Should be soft & kink resistance tube with extra opaque stripe. Should be prepared from approved medical grade polyvinylchloride. Closed distal end with metallic S.S. balls sealed into the tube to assist the easy passage of tube during insertion. Should have four lateral eyes Length: 105cm Tube with extra opaque line is marked at 45, 55, 65, and 75cm. Used For Nasogastric introduction for nutrition and aspiration of intestinal secretion 16 fr								
1000	Ryles tube Sterile Disposable size-18fr	Should be soft & kink resistance tube with extra opaque stripe. Should be prepared from approved medical grade polyvinylchloride. Closed distal end with metallic S.S. balls sealed into the tube to assist the easy passage of tube								

MGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
		during insertion. Should have four lateral eyes Length: 105cm Tube with extra opaque line is marked at 45, 55, 65, and 75cm. Used For Nasogastric introduction for nutrition and aspiration of intestinal secretion 18 fr								
1001	Ryles tube Sterile Disposable size-20fr	Should be soft & kink resistance tube with extra opaque stripe. Should be prepared from approved medical grade polyvinylchloride. Closed distal end with metallic S.S. balls sealed into the tube to assist the easy passage of tube during insertion. Should have four lateral eyes Length: 105cm Tube with extra opaque line is marked at 45, 55, 65, and 75cm. Used For Nasogastric introduction for nutrition and aspiration of intestinal secretion 20 fr								
1002	Ryles tube Sterile Disposable Size-6fr	Should be soft & kink resistance tube with extra opaque stripe. Should be prepared from approved medical grade polyvinylchloride. Closed distal end with metallic S.S. balls sealed into the tube to assist the easy passage of tube during insertion. Should have four lateral eyes Length: 105cm Tube with extra opaque line is marked at 45, 55, 65, and 75cm. Used For Nasogastric introduction for nutrition and aspiration of intestinal secretion 6 fr								

MGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
1003	Ryles tube Sterile Disposable size-8fr	Should be soft & kink resistance tube with extra opaque stripe. Should be prepared from approved medical grade polyvinylchloride. Closed distal end with metallic S.S. balls sealed into the tube to assist the easy passage of tube during insertion. Should have four lateral eyes Length: 105cm Tube with extra opaque line is marked at 45, 55, 65, and 75cm. Used For Nasogastric introduction for nutrition and aspiration of intestinal secretion 8 fr								
1004	Scalp vein set sterile, Individually Packed size-20G	Sterile,siliconised,thin walled,short bevel needle with colour coded butterfly 20g								
1005	Scalp vein set sterile, Individually Packed size-22G	Sterile,siliconised,thin walled,short bevel needle with colour coded butterfly 22g								
1006	Scalp vein set sterile, Individually Packed size-24G	Sterile,siliconised,thin walled,short bevel needle with colour coded butterfly 24g								
1007	Shim stock with cutter	Shim stock with cutter for accurate occlusion checking. The clear plastic case must enable check of the remaining foil easily. Available as 8? Thickness, approx 8 mm wide and 6 m length								
1008	Skin Stapler multidirectional 35wides	Multidirectional Skin Stapler with 35 Wide Staples having alignment indicator, ergonomic pistol-grip handle design comfortable for smaller hands								
1009	Skin stapler Multidirectional with 55 wide staples	Multidirectional skin stapler with 55 wide staples having alignment indicator,								

MGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
		Staple dimension of 6.9 x 3.9 and 0.58 mm wire diameter								
1010	Sodium Hypochloride	Sodium Hypochloride								
1011	Sodium Hypochlorite Sol. 5000ml Bottle	Sodium Hypochlorite Sol. Contains not less than 4% and not more than 6% Sodium Hypochlorite. 5000ml Bottle								
1012	Sodium hypochlorite solution 3%	1) It should have 3% in concentration meant for endodontic use. 2) Storage container should be light & leak Proof 3) It should be 500 ml bottle								
1013	Sodium Hypochlorite Solution U.S.P 100 ml bottle	Sodium Hypochlorite Solution U.S.P.containing not less than 4% and not more than 6% by weight 100 ml bottle								
1014	Sodium Hypochlorite Solution U.S.P 5 lit Can	Sodium Hypochlorite Solution U.S.P.containing not less than 4% and not more than 6% by weight of Sodium Hypochlorite Solution. Required item wise WHO GMP 5 lit Can								
1015	Sodium Hypochlorite Solution U.S.P. 200ml bottle with dropper	Sodium Hypochlorite Solution U.S.P.containing not less than 4% and not more than 6% by weight of Sodium Hypochlorite Solution 200ml bottle with dropper								
1016	Sodium Perborate Monohydrate 810gm (Instrument Sterilant) 5 litre jar	Instrument Sterilant containing : Sodium Perborate Monohydrate 50 % w/w required Compatability report of International Standard Manufacturers for commonly used endoscopes i. e. Karl Storz/ Pentax/Fujinon/ Olympus Required								

MGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
		item wise WHO GMP 810gm 5 Litre jar								
1017	Soft Cotton Roll 100% natural Cotton Packet of 50 gm NetSnow white in Color Contains high absorbency Acidity and Alkalanity Free I.P. Standard, Rolled in Plastic pack	Soft Cotton Roll 100% natural Cotton Packet of 50 gm NetSnow white in Color Contains high absorbency Acidity and Alkalanity Free I.P. Standard, Rolled in Plastic pack								
1018	Spirit 94% for Hospital use 1 litre	Spirit 94% for Hospital use								
1019	Sterile Cotton Swab Individually Packed In Screw Cap Tube	ISO certified, WHO/GMP confirmed to / CE notified								
1020	Sterile Hydrocolloid Dressing Size 15 * 15cm	Sterile Hydrocolloid Dressing Size 15 * 15cm								
1021	Surgical Blade Packet of 100 Blade No. 21	Surgical Blade / B.P. Blade Pre sterile wrapped with antirust paper in aluminum foil I S I mark No. 23 Surgical Blades Pre-Sterile With Gamma Radiation For Handle No. 4 Size								
1022	Surgical burs for straight hand piece (Straight)	1) Should be available in taper fissure form 2) It should made with high quality fine grain tungsten carbide, which produces a blade that is sharper and wears longer. 3) Carefully designed blade structure, rake angle, flute depth and spiral angulation. 4) Should not rust and corrode. 5) Should be autoclavable. 6) Should not								

MGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
		disastrously break during use. 7) Should not dull after short duration of use.								
1023	Surgical burs for surgical straight hand piece (Round)	1) Should be available in Round form 2) It should made with high quality fine grain tungsten carbide, which produces a blade that is sharper and wears longer. 3) Carefully designed blade structure, rake angle, flute depth and spiral angulation. 4) Should not rust and corrode. 5) Should be autoclavable. 6) Should not disastrously break during use. 7) Should not dull after short duration of use.								
1024	Surgical fixation wires 24 gauge Stainless Steel	The wire should have ability to bend without fracturing corrosion resistance. Should be 30 to 5cm wire, Circular in cross section, should be autoclavable								
1025	Surgical fixation wires 26 gauge Stainless Steel	The wire should have ability to bend without fracturing corrosion resistance. Should be 30 to 5cm wire, Circular in cross section, should be autoclavable								
1026	Surgical Gown Breathable High Performance	SFSMS Polypropylene nonwoven (Non laminated) breathable fabric with antistatic and alcohol repellent treatment, Raglan Sleeves, Adjustable Hook & Loop Binding, Flourine Chemical Free. CE / ISO								
1027	Surgical Spirit 500mI Bottle	Surgical Spirit With methyl salicylate, Diethyl Phthalate and castor oil in Industrial								

MGPA Tender

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	1	2	3	4	5	6	7	8	9	10
		Methylated Spirit 500mI Bottle								
1028	Surgical Spirit With methyl salicylate, Diethyl Phthalate and castor oil in denatured alcohol	A.R quality or equivalent 500 ml								
1029	Suture Needle Curved A)Round Body B) Tapered cut C) Reverse cutting D) 3/8 circle sizes 2 to 24	Suture Needle Curved A)Round Body B) Tapered cut C) Reverse cutting D) 3/8 circle sizes 2 to 24								
1030	Suture Needle Straight, Round Body, Tapered cut & Reverse cutting Size 2 to 24	Suture Needle Straight, Round Body, Tapered cut & Reverse cutting Size 2 to 25								
1031	Swab Cotton disposable	Swab Cotton disposable : Isopropyl Alcohol 50% + Rectified Spirit(Ethyl Alcohol) 20% cotton swab or Equivalent .3 ml pack								
1032	Swab Non sterile cotton	Swab Non sterile cotton : wooden stick, Autoclavable								
1033	Swab Sterile Cotton Individually Packed In Screw Cap Tube	Swab Sterile Cotton Individually Packed In Screw Cap Tube								
1034	syringe compatible Disposable pressure injector medrad injector syringes and tubing for CT 150 ml	Disposable pressure injector syringe compatible medrad injector syringes and tubing for CT 150 ml [DCA]								
1035	Syringe Disposable Luer Lock I.P. 10 ml	Should be Manufactured from medical grade virgin polypropylene. Threaded luer lock tip designed for safe connection to female connector. Prominent								

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	1	2	3	4	5	6	7	8	9	10
		graduation ensurering dosage accuracy Clear transparent chamber. Thermoplastic elastomer gasket which is inert and provides minimum friction during movement and prevents leakage & back flow. 10ml								
1036	Syringe Disposable Luer Lock I.P. 20 ml	Should be Manufactured from medical grade virgin polypropylene. Threaded luer lock tip designed for safe connection to female connector. Prominent graduation ensurering dosage accuracy Clear transparent chamber. Thermoplastic elastomer gasket which is inert and provides minimum friction during movement and prevents leakage & back flow. 20ml								
1037	Syringe Disposable Luer Lock I.P. 3ml	Should be Manufactured from medical grade virgin polypropylene. Threaded luer lock tip designed for safe connection to female connector. Prominent graduation ensurering dosage accuracy Clear transparent chamber. Thermoplastic elastomer gasket which is inert and provides minimum friction during movement and prevents leakage & back flow. 3ml								
1038	Syringe Disposable Luer Lock I.P. 5ml	Syringe Disposable Luer Lock I.P. 5ml : Should be Manufactured from medical grade virgin polypropylene.Threaded luer lock tip designed for safe connection to female connector.								

MGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
		Prominent graduation ensurering dosage accuracy Clear transparent chamber. Thermoplastic elastomer gasket which is inert and provides minimum friction during movement and prevents leakage & back flow. 5 ml								
1039	Syringe Insulin with needle sterile disposable I.P.	Should have the following features:1.The barrel ,a plastic chamber that holds the insulin,marked with clear lines (calibrations) on the side. 2.The lines show you how many units of insulin you are injecting. 3.The plunger is the long thin rod that slides up and down the inside of the barrel. 4.A rubber seal at the lower end to prevent insulin from leaking out. The rubber seal fitted such that it matches the line on the barrel. 5.Sterile I.P. (Individually packed) 6.Marked for 40 I.U. 1 ml								
1040	Syringe sterile Individually packed I.P. 10 ml	Single Use. Sterile. No leakage. Non traumatic plunger. Latex free. Non toxic. Non pyrogenic. BP/ISO/ISI /CE STANDARDS 10 ml								
1041	Syringe sterile Individually packed I.P. 2 ml.	Single Use. Sterile. No leakage. Non traumatic plunger. Latex free. Non toxic. Non pyrogenic. BP/ISO/ISI /CE STANDARDS 2 ml								
1042	Syringe sterile Individually packed I.P. 20 ml	Single Use. Sterile. No leakage. Non traumatic plunger. Latex free. Non toxic. Non pyrogenic. BP/ISO/ISI /CE								

MGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
		STANDARDS 20 ml								
1043	Syringe sterile Individually packed I.P. 5 ml	Single Use. Sterile. No leakage. Non traumatic plunger. Latex free. Non toxic. Non pyrogenic. BP/ISO/ISI /CE STANDARDS 5ml								
1044	Syringe sterile Individually packed I.P. 50 ml	Single Use. Sterile. No leakage. Non traumatic plunger. Latex free. Non toxic. Non pyrogenic. BP/ISO/ISI /CE STANDARDS 50 ml								
1045	Syringe sterile Individually packed I.P.0.5ml	Single Use. Sterile. No leakage. Non traumatic plunger. Latex free. Non toxic. Non pyrogenic. BP/ISO/ISI /CE STANDARDS 0.5ml								
1046	Syringe Tuberculin	Should be syringes with very fine needles with a capacity of up to 1cc of fluid .Barrels and plungers should be made of non-toxic medical-grade polypropylene compatible with any medication.The nozzle of the barrel should be of two types - luer mount and luer lock.1ml should be divided into 100divisions. Should be as per ISO:594.								
1047	Syringe with needle 2ml disposable	Syringe with needle 2ml disposable								
1048	Syringes with Leur Lock disposable 3ml	1) Plugger/ Piston of the syringe should fits tightly with in a cylindrical tube(barrel) 2) It should be made up of plastic material 3) It should have Leur lock tip.								
1049	Syringes with Leur Lock disposable 5ml	1) Plugger/ Piston of the syringe should fits tightly with in a cylindrical tube(barrel) 2) It								

WWGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
		should be made up of plastic material 3) It should have Leur lock tip.								
1050	Tracheastomy Cuffed PVC Sterile Disposable Transparent Tube for Adult use size-6.5mm	1.The Tracheostomy Tube should be a cuffed tube made of thermosensitive material which softens at body temperature to accommodate individual patient anatomy 2. It should have a soft flexible flange which helps in easy fixation 3. It should be provided with a 15 mm connector and can be rotated in 360 degree direction and facilitate the safe connection to breathing system from any direction 4. It should have a radio opaque blue line allows for clear X-ray visualization 5. It should be supplied with cotton neck tape and is sterile and individually blister packed 6. It should be light in weight and non irritant 7. The soft low pressure cuff should dynamically adjust the pressure at the point of contact during the breathing cycle. 8. It should have a pilot balloon with non return valve which facilitates the cuff inflation & deflation size-6.5 mm								

NMGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
1051	Tracheastomy Cuffed PVC Sterile Disposable Transparent Tube for Adult use size-6mm	1.The Tracheostomy Tube should be a cuffed tube made of thermosensitive material which softens at body temperature to accommodate individual patient anatomy 2. It should have a soft flexible flange which helps in easy fixation 3. It should be provided with a 15 mm connector and can be rotated in 360 degree direction and facilitate the safe connection to breathing system from any direction 4. It should have a radio opaque blue line allows for clear X-ray visualization 5. It should be supplied with cotton neck tape and is sterile and individually blister packed 6. It should be light in weight and non irritant 7. The soft low pressure cuff should dynamically adjust the pressure at the point of contact during the breathing cycle. 8. It should have a pilot balloon with non return valve which facilitates the cuff inflation & deflation size-6mm								
1052	Tracheastomy Cuffed PVC Sterile Disposable Transparent Tube for Adult use size-7.5mm	1.The Tracheostomy Tube should be a cuffed tube made of thermosensitive material which softens at body temperature to accommodate individual patient anatomy 2. It should have a soft flexible flange which helps in easy fixation 3. It should be provided with a 15 mm connector and can be rotated in 360 degree direction and								

MGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
		facilitate the safe connection to breathing system from any direction 4. It should have a radio opaque blue line allows for clear X-ray visualization 5. It should be supplied with cotton neck tape and is sterile and individually blister packed 6. It should be light in weight and non irritant 7. The soft low pressure cuff should dynamically adjust the pressure at the point of contact during the breathing cycle. 8. It should have a pilot balloon with non return valve which facilitates the cuff inflation & deflation size-7.5mm								
1053	Tracheastomy Cuffed PVC Sterile Disposable Transparent Tube for Adult use size-7mm	1.The Tracheostomy Tube should be a cuffed tube made of thermosensitive material which softens at body temperature to accommodate individual patient anatomy 2. It should have a soft flexible flange which helps in easy fixation 3. It should be provided with a 15 mm connector and can be rotated in 360 degree direction and facilitate the safe connection to breathing system from any direction 4. It should have a radio opaque blue line allows for clear X-ray visualization 5. It should be supplied with cotton neck tape and is sterile and individually blister packed 6. It should be light in weight and non irritant 7. The soft low pressure cuff should								

NMGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
		dynamically adjust the pressure at the point of contact during the breathing cycle. 8. It should have a pilot balloon with non return valve which facilitates the cuff inflation & deflation size-7 mm								
1054	Tracheastomy Cuffed PVC Sterile Disposable Transparent Tube for Adult use size-8.5mm	1.The Tracheostomy Tube should be a cuffed tube made of thermosensitive material which softens at body temperature to accommodate individual patient anatomy 2. It should have a soft flexible flange which helps in easy fixation 3. It should be provided with a 15 mm connector and can be rotated in 360 degree direction and facilitate the safe connection to breathing system from any direction 4. It should have a radio opaque blue line allows for clear X-ray visualization 5. It should be supplied with cotton neck tape and is sterile and individually blister packed 6. It should be light in weight and non irritant 7. The soft low pressure cuff should dynamically adjust the pressure at the point of contact during the breathing cycle. 8. It should have a pilot balloon with non return valve which facilitates the cuff inflation & deflation size-8.5mm								

NIGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
1055	Tracheastomy Cuffed PVC Sterile Disposable Transparent Tube for Adult use size-8mm	1.The Tracheostomy Tube should be a cuffed tube made of thermosensitive material which softens at body temperature to accommodate individual patient anatomy 2. It should have a soft flexible flange which helps in easy fixation 3. It should be provided with a 15 mm connector and can be rotated in 360 degree direction and facilitate the safe connection to breathing system from any direction 4. It should have a radio opaque blue line allows for clear X-ray visualization 5. It should be supplied with cotton neck tape and is sterile and individually blister packed 6. It should be light in weight and non irritant 7. The soft low pressure cuff should dynamically adjust the pressure at the point of contact during the breathing cycle. 8. It should have a pilot balloon with non return valve which facilitates the cuff inflation & deflation size- 8 mm								
1056	Tracheastomy Plain PVC Sterile Disposable Transparent Tube for Adult use size-6.5mm	1. The Tracheostomy Tube should be a plain tube made of thermosensitive material which softens at body temperature to accommodate individual patient anatomy 2. It should have a soft flexible flange which helps in easy fixation 3. It should be provided with a 15 mm connector and can be rotated in 360								

MGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
		degree direction and facilitate the safe connection to breathing system from any direction 4. It should have a radio opaque blue line allows for clear X-ray visualization 5. It should be supplied with cotton neck tape and is sterile and individually blister packed 6. It should be light in weight and non irritant size-6.5 mm ID								
1057	Tracheastomy Plain PVC Sterile Disposable Transparent Tube for Adult use size-6mm	1. The Tracheostomy Tube should be a plain tube made of thermosensitive material which softens at body temperature to accommodate individual patient anatomy 2. It should have a soft flexible flange which helps in easy fixation 3. It should be provided with a 15 mm connector and can be rotated in 360 degree direction and facilitate the safe connection to breathing system from any direction 4. It should have a radio opaque blue line allows for clear X-ray visualization 5. It should be supplied with cotton neck tape and is sterile and individually blister packed 6. It should be light in weight and non irritant size-6mm								

NIGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
1058	Tracheastomy Plain PVC Sterile Disposable Transparent Tube for Adult use size-8.5mm	1. The Tracheostomy Tube should be a plain tube made of thermosensitive material which softens at body temperature to accommodate individual patient anatomy 2. It should have a soft flexible flange which helps in easy fixation 3. It should be provided with a 15 mm connector and can be rotated in 360 degree direction and facilitate the safe connection to breathing system from any direction 4. It should have a radio opaque blue line allows for clear X-ray visualization 5. It should be supplied with cotton neck tape and is sterile and individually blister packed 6. It should be light in weight and non irritant size-8.5mm ID								
1059	Tracheostomy Tube Plain size-2.5	1.The Tracheostomy Tube should be a Plain tube made of thermosensitive material which softens at body temperature to accommodate individual patient anatomy 2. It should have a soft flexible flange which helps in easy fixation 3. It should be provided with a 15 mm connector and can be rotated in 360 degree direction and facilitate the safe connection to breathing system from any direction 4. It should have a radio opaque blue line allows for clear X-ray visualization 5. It should be supplied with cotton neck tape and is								

MGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
		sterile and individually blister packed 6. It should be light in weight and non irritant size-2.5								
1060	Tracheostomy Tube Plain size-3.5	1.The Tracheostomy Tube should be a Plain tube made of thermosensitive material which softens at body temperature to accommodate individual patient anatomy 2. It should have a soft flexible flange which helps in easy fixation 3. It should be provided with a 15 mm connector and can be rotated in 360 degree direction and facilitate the safe connection to breathing system from any direction 4. It should have a radio opaque blue line allows for clear X-ray visualization 5. It should be supplied with cotton neck tape and is sterile and individually blister packed 6. It should be light in weight and non irritant size-3.5								
1061	Tracheostomy Tube Plain size-4	1.The Tracheostomy Tube should be a Plain tube made of thermosensitive material which softens at body temperature to accommodate individual patient anatomy 2. It should have a soft flexible flange which helps in easy fixation 3. It should be provided with a 15 mm connector and can be rotated in 360								

MGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
		degree direction and facilitate the safe connection to breathing system from any direction 4. It should have a radio opaque blue line allows for clear X-ray visualization 5. It should be supplied with cotton neck tape and is sterile and individually blister packed 6. It should be light in weight and non irritant size-4								
1062	Tracheostomy Tube Plain size-4.5	1.The Tracheostomy Tube should be a Plain tube made of thermosensitive material which softens at body temperature to accommodate individual patient anatomy 2. It should have a soft flexible flange which helps in easy fixation 3. It should be provided with a 15 mm connector and can be rotated in 360 degree direction and facilitate the safe connection to breathing system from any direction 4. It should have a radio opaque blue line allows for clear X-ray visualization 5. It should be supplied with cotton neck tape and is sterile and individually blister packed 6. It should be light in weight and non irritant size-4.5								
1063	Triple layer face mask Each	Should be triple layer face mask with rust proof nose clip Tie on Mask of Non-woven, hypoallergenic 3 ply construction with filter in between offering > 99% bacterial filtration efficiency (BFE) at 5 micron capacity.								

MGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
		Standard size with 4 tie strings and elastic strings								
1064	Urine bag 1000 ml disposable	Should be transparent,disposable, sterile , individually packed in a ribbon pack,with accurate calibration, made of non toxic medical grade PVC. It should have a capacity of 1 litre with a 100 cm long super smooth, kink resistant tubing and non returnable valve to ensure unrestricted unidirectional flow. Should have a specially designed molded handle to facilitate easy carrying and handling of the bag that holds the tube in upright position to prevent kinking.Should have a modified tapered connector to facilitate aseptic catheter-urine bag connection.								
1065	Urine bag 2000 ml disposable	Should be transparent,disposable, sterile , individually packed in a ribbon pack,with accurate calibration, made of non toxic medical grade PVC. It should have a capacity of 2 liters with a 100 cm long super smooth, kink resistant tubing and non returnable valve to ensure unrestricted unidirectional flow. Should have a specially designed molded handle to facilitate easy carrying and handling of the bag that holds the tube in upright position to prevent								

NMGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
		kinking.Should have a modified tapered connector to facilitate aseptic catheter-urine bag connection.								
1066	Urine bag Paediatric	Paediatric Urine Bag should be suitable for both male and female infants Hypo-allergic adhesive should be used for fixation to minimize the risk of allergy and injury Should be sterile,disposable, individually packed, easy to read scale for quick determination of urine volume.The capacity of the urine bag should be 100 ml.Urine bags should be made from medical grade PVC that is non-toxic.								
1067	Venous Extension line with 3way size-100cm	Small bore , high pressure low volume extension tube , with male luer lock at one end and female luer lock at other end . Made up of Medical grade P.V.C Latex Free. BP/ISO/ISI /CE STANDARDS 100cm								
1068	Venous Extension line with 3way size-10cm	Small bore , high pressure low volume extension tube , with male luer lock at one end and female luer lock at other end . Made up of Medical grade P.V.C Latex Free. BP/ISO/ISI /CE STANDARDS 10cm								
1069	Venous Extension line with 3way size-150cm	Small bore , high pressure low volume extension tube , with male luer lock at one end and female luer lock at other end . Made up of Medical grade P.V.C Latex								

NIGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
		Free. BP/ISO/ISI /CE STANDARDS 150cm								
1070	Venous Extension line with 3way size-200cm	Small bore , high pressure low volume extension tube , with male luer lock at one end and female luer lock at other end . Made up of Medical grade P.V.C Latex Free. BP/ISO/ISI /CE STANDARDS 200cm								
1071	Venous Extension line with 3way size-25cm	Small bore , high pressure low volume extension tube , with male luer lock at one end and female luer lock at other end . Made up of Medical grade P.V.C Latex Free. BP/ISO/ISI /CE STANDARDS 25cm								
1072	Venous Extension line with 3way size-50cm	Small bore , high pressure low volume extension tube , with male luer lock at one end and female luer lock at other end . Made up of Medical grade P.V.C Latex Free. BP/ISO/ISI /CE STANDARDS 50cm								
1073	Ventilator Tubings size-Adult Disposable	Sterile,disposable,highly flexible, non-kinking,double limb, transparent,non toxic,latex free, tubes with 22mm male connector and 15mm female connector on Y piece and 22mm female connector on both the arms. Available with port elbow. Outer diameter 22mm								
1074	Ventilator Tubings size-Paediatric/Neonatal Disposable	Sterile,disposable,high flexible, non-kinking,double limb, transparent,non toxic tubes with 22mm male connector and 15mm female connector on Y piece and 22mm female connector on								

MGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
		both the arms. Available with port elbow. Outer diameter Paediatric: 15mm.Neonate:10mm								
1075	Yankauer Suction Set	.								
1076	Alcohol/spirit swab	Disposable Sterile Cotton Swab Sachet 3ml Sachet Containing cotton swab of Isopropyl Alcohol 50 % by volume and Rectified Spirit 20% by volume OR 3 ML SACHET CONTAINING COTTON/CELLULOSE SWAB OF Isopropyl Alcohol 70% v/v								
1077	Autodisable Syringe with needle 0.5ml	Auto Disable Syringe non reusable with needle - 0.5 ml Barrel: polypropylene Plunger: polypropylene Gasket: Natural rubber Packaging: Soft Blister Luer Type: Luer lock and Luer slip Sterilization: ETO Capacity : 0.5 ml Graduations : '0' & '0.5' ml Material of the syringe : Polypropylene Needle : 23G 1" , 24G¾" Latest ISO & C E certification								
1078	Blood Transfusion Set	B T Set (Blood Transfusion set) /Blood Admin. Set Disp. Sterilised By ETO As Per Drugs & Cosmetic Act 1940, I.SI & CE certification, Tube Length: 1500 mm – O.D. 4.2mm x I.D. 3.0mm Needle: 18G x 1.1/5" for smoother flow. Blood drop size of 20 drops/ml (D.W.)								

MGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
		Chamber filter: 200 x 4sq.cm								
1079	Chromic Catgut Size 1 Length 76 cm	Chromic Catgut with needle 3/8 circle Round Body 40mm. Size 1 Length 76 cmb (box of 12 foils)								
1080	Disposable delivery kit	Disposable delivery kit - •High quality •Sterilized Specifications: For Doctors Use Disposable Head Cap. X 1 Disposable Face Mask with Filter X 1 Disposable P.V.C. Apron full length X 1 Disposable Shoe Cover X 2 For Patient Use Disposable PVC Drapes for Delivery Table-Length upto bucket (W80cm x L140cm) X 1 Disposable Delivery Sheet with Hole (100cm x 100cm) X 1 Disposable Cord Clamp X 1 Disposable Hole Towel for Episiotomy suturing (1 mtrx) X 1 For Newborn Baby Disposable Wrapper for newborn Baby X 1								
1081	Disposable HIV kit	HIV kits Disposable (AIDS Kit) sterile with double packing E T O sterilized with ETO sterile indicators - Each kit to contain - Disposable Head cap - one, Disposable face maske - one, Disposable protecitive PVC inner apron without sleeves - one, Disposable surgical gown with full								

MGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
		sleeves and with elastic cuff. Non wovern fabric water repellent - one, Dispposable pvc hand gloves - two, disposable pvc show cover - e, Disposable safety goggles - one								
1082	Disposable Plastic gloves	Disposable plastic gloves individually packedMedical Grade Virgin P.V.C. / H.M.H.D. DOTTED Excellent Grip Length: Free Size 11 1/2" / 29.21 cm / 292.100mm Type: Non Sterile / 50 pcs / 100 pcs Pack								
1083	ECG Electrodes(Adult and Child)	Low impedance Solid Gel providing excellent performance and easy clean up Silver/Silver Chloride (Ag/AgCl) coated sensors Stainless Steel industry standard snaps Latex Free, Hypoallergenic medical grade foam Private label packaging								
1084	Epidural catheter 19 G	Manufactured from a clear blend of Polyether block amide for optimum clarity, strength and kink resistance. Available in various gauges with a choice of distal tip eye geometry. Smooth tip forming to minimise trauma during insertion. Standard 1cm catheter marking to facilitate accurate catheter positioning. Product Features All catheters are supplied with a Luer lock connector. Distal tip mark to aid visual confirmation of complete catheter on								

GeM GPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
		removal. Paediatric catheters available in 18G or 19G Confirmed patency & consistent flow rates achieved through 100% flow testing after manufacture.								
1085	Folley's Catheter No. 16 ,(2way)	Catheter folleys self retaining no. 16 (2 ways) Baloon 30 ml/ Foleys Urinary Catheter Silkolatex(Pre-Sterile) 2 Way Sterile Non-Toxic sizes 16 with CE certification								
1086	Hemodialysis Tubing Set – AL-J008K/VL-J005C (PRE-PUMP TYPE)	Hemodialysis Tubing Set – AL-J008K/VL-J005C (PRE-PUMP TYPE)								
1087	Rolled cotton Bandage as per Schedule F-II 10 cm x 4 Mtr	Rolled Cotton Bandages as per schedule F II Drug & Cosmetic Act 1940 10 cm x 4 Mtr								
1088	Rolled cotton Bandage as per Schedule F-II 15 cm x 4 Mtr	Rolled Cotton Bandages as per schedule F II Drug & Cosmetic Act 1940 15 cm x 4 Mtr								
1089	Surgical Rubber gloves 7	Rubber gloves 7 Operation Gloves (non-sterilised) 6" pre-powdered, BIS 4148 Specifications gloves, surgical rubber made from Natural Latex. 100% electronically tested, IS certification with CE certification (Notified Body), Bio Absorbable Corn Starch Powder, ASTM - D Standard with NABL Test Report								

MGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
1090	Surgical Rubber gloves 7.5	Rubber gloves 7.5 Operation Gloves (non-sterilised) 6" pre-powdered, BIS 4148 Specifications gloves, surgical rubber made from Natural Latex. 100% electronically tested, IS certification with CE certification (Notified Body), Bio Absorbable Corn Starch Powder, ASTM - D Standard with NABL Test Report								
1091	Thick Rubber(Post Mortem) Gloves	Post Martem Gloves 280 mm standard length , orange or natural ivory white colour Made of 100% highly purified natural latex. Smooth finish on palm. Beaded cuff. As per BIS Sizes: 7", 7.5", 8", 8.5", 9" & 10". Length: 11.5								
1092	Absorable Antibacterial Surgical suture	Absorbable Surgical Suture U.S.P. (Synthetic) Antibacterial Coated sterilised needled suture (Braided coated Polyglycolic Acid violet) 1/2 Circle CT round bodied 40mm, GS needle, suture length 90 cm, 1								
1093	Absorable Antibacterial Surgical suture	Absorbable Surgical Suture U.S.P. (Synthetic) Antibacterial Coated sterilised needled suture (Braided coated Polyglycolic Acid violet) 1/2 Circle CT round bodied 40mm, GS needle, suture length 90 cm, 1-0								
1094	Absorable Antibacterial Surgical suture	Absorbable Surgical Suture U.S.P. (Synthetic) Antibacterial Coated sterilised needled suture (Polyglycolic Acid violet)1/2 circle round bodied								

GMGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
		30mm, suture length 90 cm,2-0								
1095	Absorable Antibacterial Surgical suture	Absorbable Surgical Suture U.S.P. (Synthetic) Antibacterial with Antibacterial Coated sterilised needled suture (Polyglycolic Acid violet)1/2 circle Reverse Cutting, OS 40mm, suture length 90 cm ,1								
1096	Absorable Antibacterial Surgical suture	Absorbable Surgical Suture U.S.P. (Synthetic) Antibacterial Coated sterilised needled suture (Braided coated Polyglactin) 1/2 Circle CT round bodied 40mm, GS needle, suture length 90 cm, 1								
1097	Absorable Antibacterial Surgical suture	Absorbable Surgical Suture U.S.P. (Synthetic) Antibacterial Coated sterilised needled suture (Braided coated Polyglactin) 1/2 Circle CT round bodied 40mm, GS needle, suture length 90 cm, 1-0								
1098	Absorable Antibacterial Surgical suture	Absorbable Surgical Suture U.S.P. (Synthetic) Antibacterial Coated sterilised needled suture (Braided coated Polyglactin)1/2 circle round bodied 30mm, suture length 90 cm,2-0								
1099	Absorable Antibacterial Surgical suture	Absorbable Surgical Suture U.S.P. (Synthetic) Antibacterial with Antibacterial Coated sterilised needled suture (Braided coated Polyglactin)1/2 circle Reverse Cutting, OS 40mm, suture length 90 cm ,1								
1100	Absorable Surgical suture Size 1 ,	Synthetic Polyglycolic Acid with Needle ½ circle								

NIGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
	Length 90 cm	Round Body 40mm. Size 1 , Length 90 cm								
1101	Absorable Surgical suture Size 1 , Length 90 cm	Synthetic Polyglactin Acid with Needle ½ circle Round Body 40 mm. Size 1 , Length 90 cm								
1102	Absorable Surgical suture Size 1/0 , Length 90 cm	Synthetic Polyglycolic Acid with Needle ½ circle Round Body 40mm. Size 1/0 , Length 90 cm								
1103	Absorable Surgical suture Size 1/0 , Length 90 cm	Synthetic Polyglactin Acid with Needle ½ circle Round Body 40mm. Size 1/0 , Length 90 cm								
1104	Absorable Surgical suture Size 2, Length 90 cm	Synthetic Polyglycolic Acid with Needle ½ circle Round Body 30mm. Size 2, Length 90 cm								
1105	Absorable Surgical suture Size 2, Length 90 cm	Synthetic Polyglactin Acid with Needle ½ circle Round Body 30mm. Size 2, Length 90 cm								
1106	Absorable Surgical suture Size 2/0 , Length 90 cm	Synthetic Polyglycolic Acid with Needle ½ circle Round Body 30mm. Size 2/0 , Length 90 cm								
1107	Absorable Surgical suture Size 2/0 , Length 90 cm	Synthetic Polyglactin Acid with Needle ½ circle Round Body 30mm. Size 2/0 , Length 90 cm								
1108	Absorable Surgical suture Size 3/0 , Length 76 cm	Synthetic Polyglactin with Needle ½ circle Round Body 40mm. Size 3/0 , Length 76 cm								
1109	Absorable Surgical suture Size 3-0 Length 76 cm.	Synthetic Polyglycolic Acid with Needle 1/2 Circle Round Body 20 mm Size 3-0 Length 76 cm.								
1110	Absorbant Surgical Gauze	Absorbent Surgical Gauze F II drug and cosmectic act 1940 (50cmx18 M) in Than								

MGPA Tender

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	1	2	3	4	5	6	7	8	9	10
1111	Absorbent Cotton wool 100gm	Absorbent cotton wool 100 gm Net								
1112	Adhesive Plaster cotton based(hypo allergic) 10 cm X 5 Mtr	Adhesive plaster (Zinc Oxide) 10 cm x 5 Mtr - Cotton Based Roll of 10 cm x 5 mtr								
1113	Adhesive Plaster cotton based(hypo allergic) 7.5 cm X 5 Mtr	Adhesive plaster (Zinc Oxide) 7.5 cm x 5 Mtr - Cotton Based Roll of 7.5 cm x 5 mtr								
1114	Automated spring Loaded core Biopsy Instrument disposable 16g x 16cm	Automated spring Loaded core Biopsy instrument disposable 16g x 16cm								
1115	Automated spring Loaded core Biopsy instrument disposable 18g x 10cm	Automated spring Loaded core Biopsy instrument disposable 18g x 10cm								
1116	Barbor Linen thread 100	Barbour Linen Thread no. 100								
1117	Barbor Linen thread 40	Barbour Linen Thread no. 40								
1118	Barbor Linen thread 80	Barbour Linen Thread no. 80								
1119	Bivalve connection Set (3 way)	Bivalve connection - plastic (3 way) with lever lock & Side connection for 1/8 i.d. tubing plastic Pre sterile with blocker/stopper Disposable sterile type packing, polytetra flura ethylene (P.T.F.E)/FEP								
1120	Black braided silk	black braided silk 2-0 with Needle (B.B. Silk with Needle 1/2 Circle Round Body 26 mm Size 2-0, Length 76cm.								
1121	Black braided silk	black braided silk 3-0 with Needle (Black Braided Silk with Needle 1/2 circle Round Body 20 mm size 3-0, Length 76 cm								

NGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
1122	Blood Collection Bags (CPD)	CPDA bag for blood collection 500 ml Single CPDA bag for blood collection, 500 ml, sterile. The bag contains 70 ml anti-coagulant in the form of citrate, phosphate, dextrose and adenine solution.Single room, double room, triple room, quadruple room 100ml, 250ml, 350ml, 450ml etc.								
1123	Blood Transfusion Filters	Standare blood transfusion filter size 170 - 260 micron, Microaggregate filter pore size 20-40 micron - Capacity: 10 units of blood; 1 liter of ViaSpan per filter Lowest residual hold-up volume of any microaggregate filter (20 mL) Total filter surface area: 180 sq cm Media pore size: 40 microgm small screen thickness: 60 microgm Single patient								
1124	Catheter Malicot rubber assorted size	Catheter Mallicot Rubber Size :Fr12-Fr30 1.4 wings tip 2. Made from natural latex .Good biocompatibility. 3.Silicone coated surface reducing allergic reaction . 4.Length : 400mm 5.Single use only 6.C E , I S O certified								
1125	Chromic Catgut Size 1/0 Length 100 cm	Chromic Catgut with needle 3/8circle Round Body Heavy needle 40mm. Size 1/0 Length 100 cm								
1126	Chromic Catgut Size 1/0 Length 76 cm	Chromic Catgut with needle 3/8 circle Round Body 40mm. Size 1/0 Length 76 cm								
1127	Chromic Catgut Size 2 Length 76 cm	Chromic Catgut with needle 1/2 circle Round Body								

MGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
	Heavy	45 mm. Size 2 Length 76 cm Heavy								
1128	Chromic Catgut Size 2-0, 76cm	Chromic Catgut with needle 3/8 Circle Round body 30mm. Size 2-0, 76cm								
1129	Chromic Catgut Size 3-0, 76cm	Chromic Catgut with needle 1/2 Circle Round body 20mm. Size 3-0, 76cm								
1130	Colostomy Bag	Colostomy bag pouches are shaped in such a way that they guarantee a perfect fit at all times. These closed pouches contain protected filter and hydrocolloid skin-protection. Pouch size: 5 1/8“x 7 ½“ (130mm x 190mm) Cut to fit range: 3/4“ – 2“ (20 – 50 mm) Adhesive surface: ca. 4 3/8“- 4 3/8“ (110mm x110mm) Color: skin-colored								
1131	Disp. Spinal needle 22G	Disposable Sterile spinal needle Quincke or pencil point Size: 22 G L50-150mm ISO and CE certificate								
1132	Disp. Spinal needle 23G	Disposable Sterile spinal needle Quincke or pencil point Size: 23 G L50-150mm ISO and CE certificate								
1133	Disp. Spinal needle 24G	Disposable Sterile spinal needle Quincke or pencil point Size: 24 G L50-150mm ISO and CE certificate								
1134	Disp. Spinal needle 25G	Disposable Sterile spinal needle Quincke or pencil point Size: 25 G L50-150mm ISO and CE certificate								
1135	Disp. Spinal needle 26G	Disposable Sterile spinal needle Quincke or pencil point Size: 26 G L50-150mm ISO and CE certificate								
1136	Disposable "O" Drape	Yet to be determined								

MGPA Tender

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	1	2	3	4	5	6	7	8	9	10
1137	Disposable "U" Drape	Yet to be determined								
1138	Disposable cap	Disposable Cap is made from spun bond polymer non-woven fabric, Thikness 15-40 Gsm Color: Blue/White/Green Size: 21"/free size								
1139	Disposable Insulin Syringes: 40 Unit. With Needle. Sterillised Non-Toxic. Unit 100 with CE Certification	Disposable Insulin Syringe with 30Gx8mm , with integrated needle, Individually packed marked 40 IU/ml 1 ml/Disp.Insulin Syringes With Needle , , ribbon pack/ blister pack Sterilised Non-Toxic Unit 40 with CE Certification								
1140	Disposable N-95 Respirator (Mask)	N95 (US Standard NIOSH N95 or FFP 2) OR (EU Standard EN149:2001) RESPIRATORS. Foldable, Individually packed (preferably sold in boxes of 10 pieces each), The lab should provide 80% of one make masks and 20% of another make so that if someone fails fit test, an alternative is available.								
1141	Disposable Needle No. 21	Disposable Sterile Needle no. 21 1" to 1.5 " Disp.Sterilised Needles In Blister Pack /Riboon Pack Siliconised Sizes 21 G with CE certification								
1142	Disposable Needle No. 22	Disposable Sterile Needle no. 22 1" to 1.5 " Disp.Sterilised Needles In Blister Pack / Riboon Pack Siliconised Sizes 22 G with CE certification								
1143	Disposable Needle No. 23	Disposable Sterile Needle no. 23 1" to 1.5 " Disp.Sterilised Needles In Blister Pack / Riboon Pack								

MGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
		Siliconised Sizes 23 G with CE certification								
1144	Disposable Needle No. 24	Disposable Sterile Needle no. 24 1" to 1.5 " Disp.Sterilised Needles In Blister Pack / Riboon Pack Siliconised Sizes 24 G with CE certification								
1145	Disposable Needle No. 26	Disposable Sterile Needle no. 26 1" to 1.5 " Disp.Sterilised Needles In Blister Pack / Riboon Pack Siliconised Sizes 26 G with CE certification								
1146	Disposable Needle No.25	Disposable Sterile Needle no. 25 1" to 1.5 " Disp.Sterilised Needles In Blister Pack / Riboon Pack Siliconised Sizes 25 G with CE certification								
1147	Disposable Non Traumatic Razer	Disposable Non Traumatic Razors Material:carbon/stainless/import stainless steel 3.5 cms, twin sharp blade for shaving pupose. Pre operative, Dressing Shaving.Blade frame in one plastic case with handle for easy use Non irritant to skin.								
1148	Disposable Scalp Vein Set No. 18	Scalp vein sets no.18 (Superior Quality non toxic PVC sterile pyrogen free, Sharp & rust free needles for easy cannulation properly secured junction of needles & tubing at butterfly level other end of tubing must have proper fitted stopper)/Disp. Scalp Vein Set Eto Sterilised Pyrogen Free Short Bevelved Silliconised Needle size 18 length 3/4 with CE certification								

HMGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
1149	Disposable Scalp Vein Set No. 21	Scalp vein sets no.21 (Superior Quality non toxic PVC sterile pyrogen free, Sharp & rust free needles for easy cannulation properly secured junction of needles & tubing at butterfly level other end of tubing must have proper fitted stopper)/Disp. Scalp Vein Set Eto Sterilised Pyrogen Free Short Bevelved Silliconised Needle size21 length 3/4 with CE certification								
1150	Disposable Scalp Vein Set No. 22	Scalp vein sets no.22 (Superior Quality non toxic PVC sterile pyrogen free, Sharp & rust free needles for easy cannulation properly secured junction of needles & tubing at butterfly level other end of tubing must have proper fitted stopper)Disp. Scalp Vein Set Eto Sterilised Pyrogen Free Short Bevelved Silliconised Needle size22 length 3/4 with CE certification								
1151	Disposable Scalp Vein Set No. 23	Scalp vein sets no.23 (Superior Quality non toxic PVC sterile pyrogen free, Sharp & rust free needles for easy cannulation properly secured junction of needles & tubing at butterfly level other end of tubing must have proper fitted stopper)Disp. Scalp Vein Set Eto Sterilised Pyrogen Free Short Bevelved Silliconised Needle size23 length 3/4 with CE certification								
1152	Disposable Scalp Vein Set No. 24	Scalp vein sets no.24 (Superior Quality non toxic PVC sterile pyrogen free, Sharp & rust free needles for easy cannulation properly								

HMGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
		secured junction of needles & tubing at butterfly level other end of tubing must have proper fitted stopper)Disp. Scalp Vein Set Eto Sterilised Pyrogen Free Short Bevelved Silliconised Needle size24 length 3/4 with CE certification								
1153	Disposable Surgeon Gown	Yet to be determined								
1154	Disposable syringe sterile with needle 1" 10ml	Disposable syringes 10 ml with needle 21G x 1½ or 22G x 1¼ inch, ribbon pack/blister pack, CE certification								
1155	Disposable syringe sterile with needle 1" 1ml	Disposable syringes 1ml with needle 26G x ½ inch, ribbon pack/blister pack , CE certification .								
1156	Disposable syringe sterile with needle 1" 20ml	Disposable syringes 20 ml with needle 21G x 1½ or 22G x 1¼ inch, ribbon pack/blister pack, CE certification								
1157	Disposable syringe sterile with needle 1" 2ml	Disposable syringes 2ml with needle 21G-24G x 1 inch , ribbon pack/blister pack, CE certification								
1158	Disposable syringe sterile with needle 1" 5ml	Disposable syringes 5ml with needle 21G-24G x 1 inch , ribbon pack/blister pack, CE certification								
1159	Disposable Syringe sterile with needle 1" 50 ml	Disposable syringes 50 ml, ribbon pack/blister pack, CE certification								
1160	Dual Lumen Catheter Kit (Straight & Curved) With Introducer Needle, Nitinol core Guide Wire	11.5Fr Dual Lumen Acute Dialysis Catheter, 19.5cm, Straight Extensions, Kit Catheter Length 19.5 cm Catheter Style Straight Extension Package Type Kit - 5 Each/ Carton Description 19.5 cm, Straight Extensions								

NIGPA Tender

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	1	2	3	4	5	6	7	8	9	10
1161	Dual Lumen Catheter Kit (Straight & Curved) With Introducer Needle, Nitinol core Guide Wire	11.5Fr Dual Lumen Acute Dialysis Catheter, 13.5cm, Curved Extensions, Catheter Catheter Length 13.5 cm Catheter Style Curved Extension Package Type Catheter - 5 Each/ Carton Description 13.5 cm, Curved Extensions								
1162	Dual Lumen Catheter Kit (Straight & Curved) With Introducer Needle, Nitinol core Guide Wire	11.5Fr Dual Lumen Acute Dialysis Catheter, 16cm, Curved Extensions, Catheter Catheter Length 16 cm Catheter Style Curved Extension Package Type Catheter - 5 Each/ Carton Description 16 cm, Curved Extensions ETC								
1163	Dual Lumen Catheter Kit (Straight & Curved) With Introducer Needle, Nitinol core Guide Wire	11.5Fr Dual Lumen Acute Dialysis Catheter, 19.5cm, Curved Extensions, PASS Tray Catheter Length 19.5 cm o Catheter Style Curved Extension Package Type PASS Tray - 1 Each/ Carton o Description 19.5cm, Curved Extensions								
1164	Dual Lumen Catheter Kit (Straight & Curved) With Introducer Needle, Nitinol core Guide Wire 13.5cm	11.5Fr Dual Lumen Acute Dialysis Catheter, 13.5cm, Straight Extensions, PASS Tray Catheter Length 13.5 cm Catheter Style Straight Extension Package Type PASS Tray - 1 Each/ Carton Description : 13.5cm, Straight Extensions								
1165	Dual Lumen Catheter Kit (Straight & Curved) With Introducer Needle, Nitinol core	11.5Fr Dual Lumen Acute Dialysis Catheter, 19.5cm, Curved Extensions, PASS Trayo Catheter Length 24 cm Catheter Style								

MGPA Tender

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	1	2	3	4	5	6	7	8	9	10
	Guide Wire 24 cm	Curved Extension Package Type PASS Tray - 1 Each/ Carton Description : 24cm, Curved Extensions								
1166	Elastic Adhesive tape Roll of 10 cm x 4 mtr	Elastic Adhesive Bandage (With 20% Zinc Oxide) with Adhesive Masss weight NLT 145 GSM % stretch - Not less than 75% % Regain Not more than 65% - Roll of 10 cm x 4 mtr								
1167	Elastic Adhesive tape Roll of 6 cm x 4 mtr	Elastic Adhesive Bandage (With 20% Zinc Oxide) with Adhesive Masss weight NLT 145 GSM % stretch - Not less than 75% % Regain Not more than 65% - Roll of 6 cm x 4 mtr								
1168	Elastic Antiseptic Adhesive Tape	Yet to be determined								
1169	Elastic Crape Bandage 10 cm x 2.5 mtr	Crape Bandages 10 cm x 2.5 mtr 100% cotton with (as per ISI specification) The bandage comes with flesh color with a blue line in the middle OR without middle line. stretched length :4mt/4. 5mt-Clip:with or without clips,elastic band clips or metal band clips								
1170	Elastic Crape Bandage 15 cm x 2.5 mtr	Crape Bandages 15 cm x 2.75 mtrs (as per ISI specification) The bandage comes with flesh color with a blue line in the middle OR without middle line. stretched length :4mt/4. 5mt-Clip:with or without clips,elastic band clips or metal band clips								

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	1	2	3	4	5	6	7	8	9	10
1171	Endotracheal Tube Plain PVC Transparent Sterile Disposable for Adult use size-6 mm ID	Should be available as a transparent tube with radiopaque line in extra-soft PVC. The distal end of the tube should be bevelled ot 37+ - 10. Graduated markings to display distance from the tip. Well marked to indicate the internal/external diameter. Nasoral tip suitable for both nasal and oral intubation. Full length radio-opaque lines to assess position of the tube radiographically. Murphy?s eye near the tip to circumvent any obstruction. Disposable, sterile, non-pyrogenic. A standard male ISO adaptor 15 mm to connect the endotracheal tube to the ventilator The distal end of the tube should be bevelled at 37+-10 6 mm ID								
1172	Endotracheal Tube with Cuff	Endotracheal tube Cuff - PVC & Rubber 5,5.5,6,6.5,7,7.5,8,8.5,9,								
1173	Endotracheal Tube, plain	Endotracheal tube Plain - Pvc & Rubber Sizes 2.5,3,3.5,4,4.5								
1174	Epidural catheter 18 G	Set for Continous Epidural Anaesthesia with Tuohy type needle Catheter guide/introducer 16 G & 18 G (Closed tip, 3 lateral eyes, radio opaque) with connector and Epidural flat Filter (0.2 micro)								
1175	Epidural needles 17G	Tuohy epidural needles used for single shot or continuous epidural procedures. Available in 17G, All needles are 3.5" in length.								

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	1	2	3	4	5	6	7	8	9	10
1176	Epidural needles 18G	Tuohy epidural needles used for single shot or continuous epidural procedures. Available in 18G, All needles are 3.5" in length.								
1177	Epidural needles 20G	Tuohy epidural needles used for single shot or continuous epidural procedures. Available in 20G All needles are 3.5" in length.								
1178	Epidural needles 22G	Tuohy epidural needles used for single shot or continuous epidural procedures. Available in 22G. All needles are 3.5" in length.								
1179	Epidural set	Set for Continous Epidural Anaesthesia with Tuohy type needle Catheter guide/introducer 16 G & 18 G (Closed tip, 3 lateral eyes, radio opaque) with connector and Epidural flat Filter (0.2 micro)								
1180	Evacuated Tubes 3.2% buffered sodium citrate with double cap	Blue double cap with tube in tube design to reduce internal diameter and reduce headspace 13x75mm 2.7ml draw volume 0.3 ml 3.2% buffered trisodium citrate evacuated tube Safe for Incineration: Environmental safety data must be provided. Inner Cap made of Butyl rubber or equivalent material & outer blue safety / protective cap made of HDPE. Material : tube ? PET (Poly ethylene terephthalate - virgin material). Use: for blood Specimen collection. Holding capacity : 1.8ml								

NMGPA Tender

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	1	2	3	4	5	6	7	8	9	10
		Standard Dimensions in Millimeters: Vacuum tube ? 13 mm (D) x 75mm (L). Error margin of biggest vacuum should be ? 10%, Shelf Life Not less than 12 months, Sterilization Sterile (Gamma radiation), Single Use, CE / ISO								
1181	Fast absorbing Polyglactin 910 undyed braided absorable suture 75 cm	Fast absorbing Polyglactin 910 undyed braided absorable suture 3/8 circle reverse cutting 26mm Length 75 cm, Size 3-0, US FDA Approved								
1182	Fast absorbing Polyglactin 910 undyed braided absorable suture 90 cm	Fast absorbing Polyglactin 910 undyed braided absorable suture 1/2 circle cutting 36mm Length 90 cm, Size 2-0, US FDA Approved								
1183	Fast absorbing Polyglactin 910 undyed braided absorable suture Size 6-0	Fast absorbing Polyglactin 910 undyed braided absorable suture 1/4 Circle Spitulated Micropoint Double Needle, Size 6-0, US FDA Approved								
1184	Folley's Catheter No. 10 ,(2way)	Catheter folleys self retaining no. 10 (2 ways) Baloon 5 ml Foleys Urinary Catheter Silkolatex(Pre-Sterile) 2 Way Sterile Non-Toxic sizes 10 with CE certification								
1185	Folley's Catheter No. 12,(2way)	Catheter folleys self retaining no. 12 (2 ways) Baloon 30 ml Foleys Urinary Catheter Silkolatex(Pre-Sterile) 2 Way Sterile Non-Toxic sizes 12with CE certification								
1186	Folley's Catheter No. 14 ,(2way)	Catheter folleys self retaining no. 14 (2 ways) Baloon 30 ml /Foleys Urinary Catheter								

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	1	2	3	4	5	6	7	8	9	10
		Silkolatex(Pre-Sterile) 2 Way Sterile Non-Toxic sizes 14 with CE certification								
1187	Folley's Catheter No. 18 ,(2way)	Catheter folleys self retaining no. 18 (2 ways) Baloon 30 ml/ Foleys Urinary Catheter Silkolatex(Pre-Sterile) 2 Way Sterile Non-Toxic sizes 18 with CE certification								
1188	Folley's Catheter No. 6 ,(2way)	Catheter folleys self retaining no.6 (2 ways) Baloon 5 ml Foleys Urinary Catheter Silkolatex(Pre-Sterile) 2 Way Sterile Non-Toxic sizes 8 with CE certification								
1189	Folley's Catheter No. 8 ,(2way)	Catheter folleys self retaining no. 8 (2 ways) Baloon 5 ml Foleys Urinary Catheter Silkolatex(Pre-Sterile) 2 Way Sterile Non-Toxic sizes 8 with CE certification								
1190	Folley's Urinary Catheter (3 way)	Catheter folleys self retaining no.16-24 (3 ways) Baloon 30 ml Foleys Urinary Catheter Silkolatex(Pre-Sterile) 3 Way Sterile Non-Toxic sizes 16-24 with CE certification								
1191	Formalin solution (37 to 40 %)	37 to 40 % w/v for synthesis (A. R. quality),ISO/CE								
1192	I.V. Cannula with integrated 3 Way stop cock. No. 18G	I.V. Cannula with injection port with 3 way stop cock.Flexible wings with suture holes for secure fixation Provided with luer lock stoppers to prevent contamination Sterile Non toxic, Pyrogen free single use, Injection port with non return valve is provided for								

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	1	2	3	4	5	6	7	8	9	10
		additional medication. Port caps are colour coded for instant size identification.360° rotation of the tap without limitation, Sizes: 18,G, Sterile individually blister pack.								
1193	I.V. Cannula with integrated 3 Way stop cock. No. 20G	I.V. Cannula with injection port with 3 way stop cock. Sterile Non toxic, Pyrogen free single useFlexible wings with suture holes for secure fixation Provided with luer lock stoppers to prevent contamination Injection port with non return valve is provided for additional medication. Port caps are colour coded for instant size identification.360° rotation of the tap without limitation, Sizes: 20,G., Sterile individually blister pack.								
1194	I.V. Cannula with integrated 3 Way stop cock. No. 22G	I.V. Cannula with injection port with 3 way stop cock. Sterile Non toxic, Pyrogen free single use Flexible wings with suture holes for secure fixation Provided with luer lock stoppers to prevent contamination Injection port with non return valve is provided for additional medication. Port caps are colour coded for instant size identification.360° rotation of the tap without limitation, Sizes: 22 G., Sterile individually blister pack.								
1195	I.V. Cannula	I.V. Cannula with								

MMGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
	with integrated 3 Way stop cock. No. 24G	injection port with 3 way stop cock. Sterile Non toxic, Pyrogen free single useFlexible wings with suture holes for secure fixation Provided with luer lock stoppers to prevent contamination Injection port with non return valve is provided for additional medication. Port caps are colour coded for instant size identification.360° rotation of the tap without limitation, Sizes: 24 G., Sterile individually blister pack.								
1196	I.V.Cannula 18 G	I V Cannula sterile Disposable sterile type packing P.T.F.E /FEP /Polyurethane Catheter with Needle with wings 18 G 38-45 mm length (E T O sterile)								
1197	I.V.Cannula 20 G	I V Cannula sterile Disposable sterile type packing P.T.F.E / FEP /Polyurethane Catheter with Needle with wings 20 G 25-32 mm length (E T O sterile)								
1198	I.V.Cannula 22 G	I V Cannula sterile Disposable sterile type packing P.T.F.E /FEP / Polyurethane Catheter with Needle with wings 22 G 25-32 mm length (E T O sterile)								
1199	I.V.Cannula 24 G	I V Cannula sterile Disposable sterile type packing P.T.F.E / FEP / Polyurethane Catheter with Needle with wings 24 G 19 mm length (E T O sterile)								

NIMGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
1200	I.V.Cannula 26 G	I V Cannula sterile Disposable sterile type packing P.T.F.E / FEP / Polyurethane Catheter with Needle with wings 26 G 19 mm length (E T O sterile)								
1201	I.V.Sets with hypodermic needle 21 G of 1.5 inch length	Infusion Set – Sterile, non-toxic PVC with soft transparent, kink resistant tube, latex tube for convenient extra medication, plastic soft transparent murphy chamber, smooth plastic spike, sharp enough for easy piercing. Easily controllable roller clamp needle - 20/21 G. Leak proof double polyethlene packing. Or Blister pack Batch number, Mfg. & Expiry Date, Sterility Date & method must be mentioned. (E T O sterile)								
1202	Infant Feeding Tube No. 4	For neonatal and paediatric nutritional feeding Closed distal end with two lateral eyes Tube with radio-opaque line, marked at 25 cms from the tip for accurate placement Soft and rounded tip to prevent trauma during application Soft, frosted and kink resistant PVC tubing Radio Opaque line is provided throughout the length for X-Ray visualisation Proximal end is fitted with female luer mount for easy connection to feeding funnel or syringe Colour coded for size identification Also available with Luer Lock Sterile product for								

MGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
		single use Also available with DEHP free Tube - 4, 5, 6, 7, 8, 9, 10 G Available in Length : 40, 50 and 100 cms								
1203	Intercostal draining system with trocar and bag	Water sealed drainage system for interostat drainage , sterile pyrogen free disposable (I C D Bags) Bottle of 1000 ml Smooth conical distal tip, which allows safe and controlled intercostal penetration. * The protective cap largely reduces the risk of damage to body tissue. * Four offset eyes. These smooth finish drainage eyes facilitate easy flow of fluids and air. * Thermosensitive material used in these equipments softens with body temperature. * Transparent frosted polyvinyl chloride (latex free) allows clear visualization of draining fluid. * Depth marking for aiding correct tube placement. * Safety stop in cannula. * Tip-To-Toe radiopaque stripe. * Flat handle of a trocar catheter offers easy maneuverability and controlled insertion.								

NMGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
1204	Intracostal drainage Catheter	Intracostal drainage Catheter - size 16,20,24,28,32,36 Kink-resistant smooth finish PVC,Streamline,Radio-opaque line Large smooth finish drainage eyes 2cm graduations,Choice of either Straight or Angled Supplied with size-specific large bore and tapered connector Specific pediatric connectors								
1205	Nebulisation mask with hudsons chamber pre-sterilised disposable	Soft, clear Aerosol Mask with anatomical form is ideal for long term use. Gently rolled, feathered edges with integrated nose bridge for extra comfort. Swivel connector for convenience of nebulization in horizontal and vertical position ensuring patient comfort. Larger surface area provided by unique convex cone design, ensures maximum capillary action and eliminates medication waste. Greater nebulization rate, Nebulizer 3cc within 10 minutes. Complete set consist of: Aerosol Mask, Nebulizer Chamber, 2mtr Multichannel Tube.								
1206	Non Absorable Monofilament Nylon Microsuture 10-0	10-0 Non Absorable Monofilament Nylon Microsuture								
1207	Nonabsorable microsuture monofilament nylon 10-0, corneo scleral 3/8 circle microspatulated 6mm	Sutures (10-0) (Box of 12 Each) SU - NA 050 { Non Absorble microsuture monifilament Nylone CSU 3/8 circle								

MGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
	double needle. Length -38cm	microspatulated (Double Needle) 6mm, Size 10/0 Length 38 cm}								
1208	Nylon Monofilament nonabsorbable polymers	Nylon Monofilament nonabsorbable polymers with Needle 1/2 circle Round body Heavy Needle (Loop Suture) 50 mm Size 1 Length 150 cm								
1209	Nylon Monofilament nonabsorbable polymers	Nylon Monofilament nonabsorbable polymers with Needle 1/2 circle Round body Heavy Needle (Loop Suture) 40 mm Size 1/0 Length 150 cm								
1210	Nylon Monofilament nonabsorbable polymers	Nylon Monofilament nonabsorbable Polymers with Needle 1/2 circle Needle reverse cutting 50mm Size 2-0 lenth 76 cm								
1211	Nylon Monofilament nonabsorbable polymers	Nylon Monofilament Polymide 3/8 Circle cutting needle 30 mm 70cm. Size 3-0								
1212	Nylon Monofilament nonabsorbable polymers	Nylon Monofilament Polymide 3/8 Circle precise cutting needle 19 mm 70cm. Size 4-0								
1213	ORC Powder	Laproscopic applicator 2in 1 for application of oxidized Regenerated cellulose in Lap and Endoscopic procedure								
1214	ORC Powder	Oxidized Regenerated Cellulose Powder 3gm with open applicator tip								
1215	Oxygen tube with nasal prongs	Disposable Latex free Super soft material tube Non toxic, sterlized, pyrogen free Kink-free, crush-resistant tubing Long 7 foot tubing Non flared nostril								

NMGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
		tips- various sizes - Adult, Paed & Neonetal CE Marked Packed in one palstic bag with Label containing product name .Mfg.date,Exp.date mfg.by.								
1216	Paper Adhesive Plaster 1" x 5 mtr	Adhesive Tape - Paper based Hypoallergenic Microscopically porous 1" x 5 mtr								
1217	Paper Adhesive Plaster 1/2" x 5 mtr	Adhesive Tape - Paper based Hypoallergenic Microscopically porous 1/2" x 5 mtr								
1218	Paper Adhesive Plaster 2" x 5 mtr	Adhesive Tape - Paper based Hypoallergenic Microscopically porous 2" x 5 mtr								
1219	Paper Adhesive Plaster 3" x 5 mtr	Adhesive Tape - Paper based Hypoallergenic Microscopically porous 3" x 5 mtr								
1220	Paper Based Adhesive Tape	Yet to be determined								
1221	Plasma Filter with adapter	Plasma Filter : dry Membrane material -Polysulfone ,Inner diameter-330 um, Wall thickness-65um, Housing material-Polycarbonate, Potting compound-Polyurethane, O-ring-Silicone, Sterilisation Method-Inline steam, Blood connectors Filtrate connectors-Compatible with ISO 8637-2, S(Sieving Coefficient)-Albumin-0.90,IGM-0.90 ldl-0.90,Maximum Filtrate flow-30%fo effective blood flow, Recom. blood range* 9mL/min)-40-150/80-250, Max. TMP(mmHG)-100, V(prim.								

MGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
		volume) Blood/Filtrate(mL-mL)35/90-67/160,P(press. drop blood,Hct,45% (mmHg)70 (Q8=150mL/Min)/60(Q8=250mL/min) A(effective surface area (m2)-0.3/0.6								
1222	Plaster of Paris Bandages 10 cm x 2.7 m (Ready made)	Plaster of Paris Bandages specially woven cloth uniformly impregnated with the finest quality, fast setting Plaster of Paris with minimum setting time. Features: ◦Light weight, durable, higher cast strength. made from light weight fine POP powder & Leno / gauze, fabric light weight, easy to use with high compression & tensile strength. ◦Quick saturation, Rapid setting time, Minimum loss of free powder. High water absorbency capacity, shorter immersion, rapid setting time, minimal wet & dry powder loss, reduces repeat use of bandages - 10 cm x 2.7 m (Ready made)								
1223	Plaster of Paris Bandages 15 cm x 2.7 m (Ready made)	Plaster of Paris Bandages specially woven cloth uniformly impregnated with the finest quality, fast setting Plaster of Paris with minimum setting time. Features: ◦Light weight, durable, higher cast strength. made from light weight fine POP								

TNGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
		powder & Leno / gauze, fabric light weight, easy to use with high compression & tensile strength. ◦Quick saturation, Rapid setting time, Minimum loss of free powder. High water absorbency capacity, shorter immersion, rapid setting time, minimal wet & dry powder loss, reduces repeat use of bandages - 15 cm x 2.7 m (Ready made)								
1224	Plaster of Paris Bandages 20 cm x 2.7 m (Ready made)	Plaster of Paris Bandages specially woven cloth uniformly impregnated with the finest quality, fast setting Plaster of Paris with minimum setting time. Features: ◦Light weight, durable, higher cast strength. made from light weight fine POP powder & Leno / gauze, fabric light weight, easy to use with high compression & tensile strength. ◦Quick saturation, Rapid setting time, Minimum loss of free powder. High water absorbency capacity, shorter immersion, rapid setting time, minimal wet & dry powder loss, reduces repeat use of bandages - 20 cm x 2.7 m (Ready made)								
1225	Plastic Appron	Plastic Apron not less than 25 microns , non boilable, light weight, water proof , Green colour, Tie at neck & waist length upto knee-Individually packed								

MGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
1226	Polydrapes (Eye) Disposable	Material : sms 35 gsm water repellent. Size : 60x60cm,70x70cm, 100x70cm,40x50cm ,25x20cm, Adhesive area : 7x9 cm Drain pouch(poly): 1nos Eye lid holder : 4 nos sterilized by ETO								
1227	Polydrapes Non-Woven, Breathable 80*100 cm with Drain Pouch	Polydrapes Non-Woven, Breathable 80*100 cm with Drain Pouch								
1228	Polypropelene Synthetic Monofilament	Polypropylene Suture ½ circle Round Body. Heavy (Loop Suture) 40mm. Size 1 Length 150 cm								
1229	Polypropelene Synthetic Monofilament	Polypropylene Suture½ circle Round Body 30mm. Size 1/0 , Length 90 cm								
1230	Polypropelene Synthetic Monofilament	Polypropylene suture 3/8 Circle cutting needle 30 mm 70cm. Size 2-0								
1231	Polypropelene Synthetic Monofilament	Polypropylene Suture 1/2 Circle Round Body 25mm Size 3-0, Length 70cm.								
1232	Polypropelene Synthetic Monofilament	Polypropylene Suture 1/2 Circle Round Body 16mm Size 4-0, Length 70cm.								
1233	Polypropelene Synthetic Monofilament nonabsorbable mesh 3" X 6"(8 cm X 15cm)	Polypropelene Synthetic Monofilament nonabsorbable mesh 3" X 6" (8 cm X 15 cm)								
1234	Polypropylene mesh with double bar knitted contrsuction pore size > 1, micron 6" X 6" (15 cm X 15 cm)	Polypropylene mesh with double bar knitted construction pore size > 1, micron 6" X 6" (15 cm X 15 cm)								
1235	Polysulfone Dialyser 1.3sq mtr size, UF rate	Polysulfone Dialyser 1.3sq mtr size, UF rate 5.5								

NMGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
	5.5									
1236	Polyurethane Foam Silver AgNon- Pack Size - Each 10X10CM	POLYURETHANE FOAM SILVER AgNon - Adhesive dressing Highly Absorbent Polyurethane Foam Dressing for Moderate to Highly Exuding Wounds, Patented Silver Profile with Sustained Release of Silver During the entire wear time up to 7 Days, Unique 30 Foam Structure for Superior Absorption, Waterproof and Bacteria Proof Semi-Permeable Polyurethane top Film. TOTAL FLUID HANDELING CAPACITY id 2.32G/ CM2, Moisture Vapour Loss is 1.80G/ CM2, Absorbancy is 0.52G/ CM2, Absorption under Compression is 0.76G/ CM2, Each 10*10 CM								
1237	Powered Endo Cuuter reloaeds 60 MM	Endoscopic white, Blue, Gold and Green 60 mm linear cutter GST cartridge with reload surface having pocket extensions to prevent tissue milking, staples with asymmetric bent tip for consistent staple formation with an option of closed staple height of 1mm, 1.5mm,1.8mm and 2mm 6 rows of staple line with 3 on each side of cut line compatible for articulating Gun. A) White - 1mm B) Blue - 1.5mm C)Gold - 1.8mm D) Green - 2mm*								
1238	Rolled cotton Bandage as	Rolled Cotton Bandages as per								

MGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
	per Schedule F-II 7.5 cm x 4 Mtr	schedule F II Drug & Cosmetic Act 1940 7.5 cm x 4 Mtr								
1239	Rubber Catheter Plain Size 4	Plain rubber catheer - soft pure rubber catheter , non sterile, non irritant to urethra , Length 16 inches, non irritant red rubber. Proximal funnel end & distal rounded atrumatic tip with side hole								
1240	Ryles Tube - (Nasogastric Tube)	Ryles Tube Polythene(P.V.C) Pre-Sterile (Length 105cm) Sterile Non Toxic,Pyrogen Free With Radio opaque line assorted Sizes 7,8,12,14 FG with CE certification								
1241	Skin Stapler	Yet to be determined								
1242	Soft Cotton Roll 50gm	Soft Cotton Roll 50gm ,100% natural Cotton Snow white in Color; Contains high absorbency Acidity and Alkalanity Free I.P.Standard, Rolled in Plstic pack with item discription								
1243	Sterile Absorbent Sheet for New Born	Yet to be determined								
1244	Sterile Biological Skin Dressing Collagen sheets (in wet form) 2 x 10 x 10 cms	Sterile Biological Skin Dressing Collagen sheets (in wet form) 2 x 10 x 10 cms								
1245	Sterile Biological Skin Dressing Collagen sheets (in wet form) 2 x 10 x 25 cms	Sterile Biological Skin Dressing Collagen sheets (in wet form) 2 x 10 x 25 cms								
1246	Sterile Biological Skin Dressing Collagen sheets (in wet form) 2 x 15 x 30 cms	Sterile Biological Skin Dressing Collagen sheets (in wet form) 2 x 15 x 30 cms								

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Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
1247	Sterile Biological Skin Dressing Collagen sheets (in wet form) 2 x 5 x 5 cms	Sterile Biological Skin Dressing Collagen sheets (in wet form) 2 x 5 x 5 cms								
1248	Sterile Dehydrated Human Amnion Chorion Membrane, 6 cm * 6 cm	Sterile Dehydrated Human Amnion Chorion Membrane, 6 cm * 6 cm								
1249	Surgical Blade No. 11	Surgical Blade / B.P. Blade Pre sterile wrapped with antirust paper in aluminium foil should be to fitting to handle I S I mark No. 11 Surgical Blades Pre-Sterile With Gamma Radiation For Handle No. 4 Sizes with CE certification will be preferred								
1250	Surgical Blade No. 12	Surgical Blade / B.P. Blade Pre sterile wrapped with antirust paper in aluminium foil should be to fitting to handle I S I mark No.12 Surgical Blades Pre-Sterile With Gamma Radiation For Handle No. 4 Sizes Latest ISI certification with CE certification will be preferred								
1251	Surgical Blade No. 15	Surgical Blade / B.P. Blade Pre sterile wrapped with antirust paper in aluminium foil should be to fitting to handle I S I mark No. 15 Surgical Blades Pre-Sterile With Gamma Radiation For Handle No. 4 Sizes Latest ISI certification with CE certification will be preferred								

MGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
1252	Surgical Blade No. 20	Surgical Blade / B.P. Blade Pre sterile wrapped with antirust paper in aluminium foil should be to fitting to handle I S I mark No. 20 Surgical Blades Pre-Sterile With Gamma Radiation For Handle No. 4 Sizes Latest ISI Certification with CE certification will be preferred								
1253	Surgical Blade No. 22	Surgical Blade / B.P. Blade Pre sterile wrapped with antirust paper in aluminium foil should be to fitting to handle I S I mark No. 22 Surgical Blades Pre-Sterile With Gamma Radiation For Handle No. 4 Sizes Latest ISI Certification with CE certification will be preferred								
1254	Surgical Blade No. 23	Surgical Blade / B.P. Blade Pre sterile wrapped with antirust paper in aluminium foil should be to fitting to handle I S I mark No. 23 Surgical Blades Pre-Sterile With Gamma Radiation For Handle No. 4 Sizes Latest ISI certification with CE certification will be preferred								
1255	Surgical Blade No. 24	Surgical Blade / B.P. Blade Pre sterile wrapped with antirust paper in aluminium foil should be to fitting to handle I S I mark No. 24 Surgical Blades Pre-Sterile With Gamma Radiation For Handle No. 4 Sizes Latest ISI certification with CE certification will be preferred								

MGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
1256	Surgical Gloves Powder free (Sterile) 6	Sterile Disposable Surgical Gloves No 6 Powder free gloves, polymer coated inside with powder content <2mg as per USFDA. 100% electronically tested. CE 2460certification (Notified body European Standard), EN 455-2 OR ISI Mark								
1257	Surgical Gloves Powder free (Sterile) 6.5	Sterile Disposable Surgical Gloves No 6.5 Powder free gloves, polymer coated inside with powder content <2mg as per USFDA. 100% electronically tested. CE 2460certification (Notified body European Standard), EN 455-2 OR ISI Mark								
1258	Surgical Gloves Powder free (Sterile) 7	Sterile Disposable Surgical Gloves No 7 Powder free gloves, polymer coated inside with powder content <2mg as per USFDA. 100% electronically tested. CE 2460certification (Notified body European Standard), EN 455-2 OR ISI Mark								
1259	Surgical Gloves Powder free (Sterile) 7.5	Sterile Disposable Surgical Gloves No 7.5 Powder free gloves, polymer coated inside with powder content <2mg as per USFDA. 100% electronically tested. CE 2460certification (Notified body European Standard), EN 455-2 OR ISI Mark								

MMGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
1260	Surgical Gloves Powder free (Sterile) 8	Sterile Disposable Surgical Gloves No 8 Powder free gloves, polymer coated inside with powder content <2mg as per USFDA. 100% electronically tested. CE 2460certification (Notified body European Standard), EN 455-2 OR ISI Mark								
1261	Surgical Rubber gloves 6	Rubber gloves 6 Operation Gloves (non-sterilised) 6" pre-powdered, BIS 4148 Specifications gloves, surgical rubber made from Natural Latex. 100% electronically tested, IS certification with CE certification (Notified Body), Bio Absorbable Corn Starch Powder, ASTM - D Standard with NABL Test Report								
1262	Surgical Rubber gloves 6.5	Rubber gloves 6.5 Operation Gloves (non-sterilised) 6" pre-powdered, BIS 4148 Specifications gloves, surgical rubber made from Natural Latex. 100% electronically tested, IS certification with CE certification (Notified Body), Bio Absorbable Corn Starch Powder, ASTM - D Standard with NABL Test Report								
1263	Surgical Rubber gloves 8	Rubber gloves 8 Operation Gloves (non-sterilised) 6" pre-powdered, BIS 4148 Specifications gloves, surgical rubber made from Natural Latex. 100% electronically tested, IS certification with CE certification (Notified Body), Bio Absorbable Corn Starch Powder, ASTM - D Standard								

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Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
		with NABL Test Report								
1264	Suture Needle Curved 1/2 Circle Round Body	Surgical Needle(Suture Needles)Curved Round Bodied Different Sizes 6 To 10. 6 To 10 IS certification 6 No. in One Pkt								
1265	Suture Needle Curved and Cutting 1/2 Circle	Surgical Needles(Suture Needles)Curved Cutting Needle Different Sizes 6 To 10 Surgical Needles(Suture Needles)Curved Cutting Needle Different Sizes 6 To 10 IS certofication 6 No. in One Pkt								
1266	Sutures 6-0 Polygalactamide	Sutures 6-0 Polygalactamide								
1267	Sutures 9-0 Polygalactamide	Sutures 9-0 Polygalactamide								
1268	Thrombin 2 ml + Fibrinogen 2 ml Fibrin Sealant	Should contain Human Fibrinogen and Human Thrombin, adjunct to hemostasis for use in patients undergoing surgery, when no control of bleeding by standard surgical techniques.Shelf life -2years Volume:2ml								
1269	Thromboplastin	for clotting time, Heparin insensitive upto 1.5 IU/ml, lyophilized with solvent / liquid stable, ISI 0.9 to 1.1, GMP Schedule M certificate product wise and testing facilities wise. One ml each (Abnormal and Normal)control should be provided free with every								
1270	Tracheostomy Tube (PVC), Cuffed,	Tracheostomy Tube (PVC) , Cuffed, Sterile, Single Use -								

MGPA Tender

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	1	2	3	4	5	6	7	8	9	10
	Sterile, Single Use	3,3.5,4,4.5,5,5.5,6,6.5,7,7.5,8,8.5,9,9.5,								
1271	Triple layer face mask	Triple layer face mask nose clip -Tie on Mask of Non-woven, Hypoallergenic 3 ply construction with Elastic and filter in between offering >99 percent standard with 4 tie strings								
1272	Triple Lumen Catheter Kit (Straight & Curved) 12G With Introducer Needle, Nitinol core Guide Wire	Triple Lumen Catheter Kit (Straight & Curved) 12G With Introducer Needle, Nitinol core Guide Wire								
1273	Tunnel Blade	1) 1 mm MVR blade with handle is required for the side port incision. It should be bibeveled, spear shape 20 gauge, ophthalmic micro surgical full handled knife. 2) 3.2 mm Ker tome or slit knife with handle is required for the entry in to anterior chamber, It should be pointed tip angled Bevel up, ophthalmic microscope full handled knife. 3) 2.6mm Crescent Blade is required for dissecting tunnel. It should be angled bevel up, ophthalmic microsurgical full handled knife. All blades should be etiosterilized and disposable. All handles should be autoclavable For one Surgery a set of three blades is required.								

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	1	2	3	4	5	6	7	8	9	10
1274	Absorbent points 2 degree	ISO standardized paper points from number 15 onwards sizes (# 15-40) (#45-80)# 15, # 20, # 25 Should be supplied in assorted packets as per required numbers and quantity Should be colour coded should have 2 degree taper Should be length marked 120 points in 1 packet								
1275	Absorbent points 4 degree	ISO standardized paper points from number 15 onwards sizes (# 15-40) # 15, # 20, # 25,#30, #35, #40 Should be supplied in assorted packets as per required numbers and quantity Should be colour coded should have 4 degree taper Should be length marked 60 points in 1 packet								
1276	Absorbent points 6 degree	ISO standardized paper points from number 15 onwards sizes (# 15-40) #15, #20, #25, #30, #35, #40 Should be supplied in assorted packets as per required numbers and quantity Should be colour coded should have 6 degree taper Should be length marked 60 points in 1 packet								

MMGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
1277	Acrylic resin teeth (anatomic)	1) Shape (Mould) in assortment of shapes i.e. square avoid & tapering. 2) Shade ? Approx. of 6 shades from light medium to dark 3) Size ? Approx. 8 sizes ranging from small to large in each of the size & Shade 4) General ? The teeth must bear resemblances to natural teeth & be free of porosity. 5) The Teeth should have sufficient translucency to give shining after processing. After processing for denture along with denture base resin should not show structural changes. One complete set from each shade & shape & size for inspection should be supplied as sample with mould chart. 6) Multylayer shading minium 2 shading plus base material & cross linked with fluroscent effect & one set of 28 teeth								
1278	ADDITION SILICONE	1.Should be supplied in the form of putty and light body as per ADA/ISO/ISI specification. 2.The light body should be available in the Automix cartridge and as ah and-mixed variant. 3. It should have high tear strength. 4. It should be dimensionally stable. 5. Expiry date should be atleast for 2 yrs from date of supply. Putty should have Mixing time-30-50 sec Working time-1:30min to 2min Setting time - 3-5min Light body should have Mixing time- 30sec to 1 min Working time-2min								

MGPA Tender

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	1	2	3	4	5	6	7	8	9	10
		to 2:30 min Setting time - 3-5 min kit contains: Minimum quantity putty- 900 ml per kit and light body 100 ml per kit along with minimum 10 automixing tips								
1279	Adhesive Plate Sealer for 96 well Plates	Adhesive Plate Sealer for 96 well Plates								
1280	Air Bed	Approx Size: 34*18*23cm N.W.: 3.0kgs G.W.: 3.5kgs Using Life: 30000hours Mattress Specification: 1. Material: PVC 3PLY 2. Thickness: 0.3-0.4mm 3. Size: 200CM*90CM*7CM(inflated) Pump Specification: 1. Size: 24*13*9cm 2. Weight: 1.0kgs 3. Voltage: AC 220/230V 4. Frequency: 50HZ/60HZ 5. Power: 10W 6. Pressure range: 15-20kpa (115-150mmHg) 7. Air output:4.5-5.5L/minute 8. Cycle time: 10 minutes 9. Controlled by microcomputer 10. Spare pcs: 10pcs of round material slices, 1bag of special glue								
1281	Airotor Cartridges	1) Should have the same company as Air Rotor supplied.								

MGPA Tender

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	1	2	3	4	5	6	7	8	9	10
1282	Alginate	1) Supplied in the form powder with components as per the ADA/ISO/ISI specifications. 2) Approximate Composition ? a. Powder ? potassium alginate ? 15%, CaSo4 ? 16%, ZnO? 4%, Kltf ? 3%, Napo4 ? 2 %and Diatomaceous earth ? 60% 3) Material should not irritate the oral tissues, shall have pleasant color & flavour. Powder should have fine texture & should be free from foreign material. 4) On mixing ? When mixed in accordance with manufacturer instructions material should give a smooth plastic mass of workable consistency & should be free from lumps & granules. There shall be no separation of constituents any the material shall be sufficiently plastic for under cuts & anatomical; details to be accurately reproduced but shall not run out of such impression material. 5) Mixing Time ? 45 sec. ? 1 min 6) Setting time ? Not less than 2 minutes & 30 second 7) General strength not less than 50 lbs/sq. Inch. Should not rupture during removal from mouth. a) Packing ? Material should be available in tightly sealed, moisture proof Pkt. Information to be supplied by the manufacturer ? Date of Manufacture & date of expiry. Adequate instruction for proportioning &								

MGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
		manipulation of the material suitable measures for powder & water for purpose of proportioning shall be supplied by the impression during the internal between its withdrawal & cast pouring. Weight of contents and setting times of material should be stated on the packing. b) There should be a colour indicator where in the colour changes when the alginate sets. 8) it should be 1 box should contain 12 alginate packets total demand is according to box. 9) one packet should contain 450 gms to 500 gms powder								
1283	Ambu bag with face mask (Adult)	It should be self-inflatable and must have pop up valve (non-return valve), attachment for oxygen tube & oxygen reservoir. Bag must be made up of medical grade silicon, latex free double layered which retain sensitivity and it must be resistant to rough use. Inlet end of the bag must have separate port for Oxygen supplement. Outer port must be such that re-breathing valve or non-return valve can be attached. Must be supplied with								

MGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
		Oxygen reservoir bag, Should have a bag volume of 1500ml. It should be autoclaveable. It should be adaptable to all type of face masks. Must be USFDA or European CE approved product								
1284	Ambu bag with face mask (Neonatal)	It should be self-inflatable and must have pop up valve (non-return valve), attachment for oxygen tube & oxygen reservoir. Bag must be made up of medical grade silicon, latex free double layered which retain sensitivity and it must be resistant to rough use. Inlet end of the bag must have separate port for Oxygen supplement. Outer port must be such that re-breathing valve or non-return valve can be attached. Must be supplied with Oxygen reservoir bag. Should have a bag volume of 250ml. It should be autoclaveable. It should be adaptable to all type of face masks. Must be USFDA or European CE approved product								
1285	Ambu bag with face mask (Paediatric)	It should be self-inflatable and must have pop up valve (non-return valve), attachment for oxygen tube & oxygen reservoir. Bag must be made up of medical grade silicon, latex free double layered which retain sensitivity and it must be resistant to rough use. Inlet end of the bag must have								

NIGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
		separate port for Oxygen supplement. Outer port must be such that re-breathing valve or non-return valve can be attached. Must be supplied with Oxygen reservoir bag. Should have a bag volume of 500ml. It should be autoclaveable. It should be adaptable to all type of face masks. Must be USFDA or European CE approved product								
1286	Applicator Tips	1) Should be made up of plastic material to apply 2) bonding agent or echant for dental useIt should contain pack of 100 tips								
1287	Arch bars	Itshould be a flat, sturdy stainless steel bar on which fleatsorhooks are attached. Itshould be a type of the prefabricated Erich archbars. Should contain 1 feet arch bar It should be autoclavable. It should be mouldable to adapt it to the dental arches. It should be resistant to corrosion. The longitudinal edges of the strip should be continuous and smooth.								

MMGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
1288	Assorted teeth set for RPD various shades (ANTERIOR AND POSTERIOR)	1) It should be in anatomic or semi anatomic or monoplanic form as per the requirements 2) It should have good anatomic structure 3) It should be available in different shades 4) It should bond chemically with denture base resin 5) It should be dimensionally stable during curing process 6) It should have enough strength, abrasion resistance and resilience 7) Should be insoluble and impermeable to oral fluids 8) Should have low specific gravity (light in weight) 9) It should withstand flasking , deflasking , curing process 10) It sho uld have coefficient of thermal expansion same as denture base resin 11) 1 anterior set should contain upper 6 anterior & lower 6 anteriorteeth 12) 1 posterior set should contain upper 8 posterior and lower 8 posterior(4 of each side)								
1289	Autoclave indicator strip (label)	Label size 6 cm x 2.5 cm Chemical band : 4 cm x 1 cm with green colour & 5 indicator on one strip. 1 box contains 100 labels (strip) should have ISO & CE certification								
1290	B.P. Bulb with knob	Valve/knob:-Made of metal alloy hard and strong.Rust resistant can ensure long life.Rotating knob to hold and release air. Bulb:-Made of rubber soft material.Portable design and easy to hold.								

GMGPA Tender

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	1	2	3	4	5	6	7	8	9	10
1291	Bain circuit, Adult	It should be corrugated,flexible,lightweight and transparent for easy monitoring of water build up or blockages.Should be provided with 22 mm corrugated tube, expiratory valve and 2 litre antistatic bag.The inner tubing should be non kinkable and non crackable.								
1292	Bain circuit, paediatric	It should be corrugated,flexible,lightweight and transparent for easy monitoring of water build up or blockages.Should be provided with 10 and 15 mm corrugated tube, expiratory valve and 0.5 litre antistatic bag.The inner tubing should be non kinkable and non crackable.								
1293	Band material 180 x 0.005	It should be of good quality, stianless steel non corrosive, 8 feet in length								
1294	Barbor Linen Thread no. 40 Reel	Reel of 200 mtrs with individual fillaments of high quality linen with high tensile strength, low tissue reactivity, superior knot security & excellent handling characteristics.								
1295	Barbor Linen Thread No. 60 Reel	Reel of 200 mtrs with individual fillaments of high quality linen with high tensile strength, low tissue reactivity, superior knot security & excellent handling characteristics.								
1296	Barbor Linen Thread no. 80 Reel	Reel of 200 mtrs with individual fillaments of high quality linen with high tensile strength, low tissue reactivity, superior knot security & excellent handling								

NMGPA Tender

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	1	2	3	4	5	6	7	8	9	10
		characteristics.								
1297	Barbour linen thread no.20	Reel of 200 mtrs with individual fillaments of high quality linen with high tensile strength, low tissue reactivity, superior knot security & excellent handling characteristics.								
1298	Barbour linen thread no.30	Reel of 200 mtrs with individual filaments of high quality linen with high tensile strength, low tissue reactivity, superior knot security & excellent handling characteristics.								
1299	Bed Pan (Plastic)	Bed Pan (Plastic)								
1300	Biodentine	1) set in 10-12 minutes 2) vaersatile use in edodontic repair and restorative repair. 3) natural micromechanical anchorage for excellent sealing properties. 4) similar mechanical and behavior properties as human dentine 5)3.5 mm aluminium radiopacity for long term follow up 6) 5 X capsule and 5 X single dose containers								
1301	Biopsy Punches disposable 2.5mm	Biopsy Punches disposable 2.5mm								
1302	Bisacrylamide	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified								
1303	Black Goggles for Opthalmic Patients	Should be scratch resistant,plastic goggles with UV protection.								
1304	Blood Pressure Apparatus	Blood Pressure Apparatus aneroid portable/Stand								

MMGPA Tender

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	1	2	3	4	5	6	7	8	9	10
	aneroid portable/Stand Model	Model								
1305	Boro-Spirit Ear Drops 5ml	Boro-Spirit Ear Drops; Each 5 ml contains 0.183gm Boric Acid in 2.08 ml of Alcohol								
1306	Calcium hydroxide base for pulp capping	1) Should follow ISO/ISI standard composition. 2) It should have supply in two pastes in equal amount 3) It should be 13 gms base and 11 gms catalyst with mixing pad								
1307	Calcium hydroxide in (Aqueous or water base) for endodontic use	1) Should be supplied as single paste system 2) Hydrated Lime with aqueous solution for dental use.								
1308	Calcium Hydroxide Powder 10gm.	Calcium Hydroxide Powder for Dental Cement for Cavity Base, 10 gm Bottle								
1309	Calcium hydroxide-idoform paste	1) It should have supply in two pastes in equal amount 2) It should be 5 to 10 gms base and 8 to 12 gms catalyst 3) It should be premixed paste for immediate use with minimal material waste and clean up 4) It should be syringe tip delivary/for excellent accessand control during placement , 5) It should be formulated with idoform for increased radioopacity and anti bacterial effect , 6) It should be used with gutta percha and root canal cements should have inuf quantity for about 40 to 50 fillings per syringe. 8) 1 box of 2 tubes of 2 ml each								

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	1	2	3	4	5	6	7	8	9	10
1310	Carbide bur	TUNGSTEN CARBIDE . This bur is ideal for a variety of procedures including initial sectioning of impacted molars, cutting of teeth at root level, and root separation and amputation.After initial penetration, this long, tapered bur creates a funnel shape for easier access in the pulp chamber. The safe-ended, non-cutting tip prevents penetration of the pulp chamber floor or the root canal walls. Cutting surface length: 9 mm; total length: 21 mm.								
1311	Ceramic finishing diamond stone	Stones with embedded diamond particles for smooth finishing composites, porcelain and precious alloys. Available as a pack of 12.								
1312	Ceramic finishing stone	Stones for smooth finishing of indirect restorations like composites, porcelain and precious alloys. Available as a pack of 3 or 4. Maximum speed 30000 rpm								
1313	Cheek retractor	Good plastic quality,Light should pass,transparent and in different size and shapes.								
1314	Cold Cure Acrylic Power and Liquid	1. Should be pink in color, strength should be good, give glossy finish & clear translucency after polishing porosity 2. Working time :- 5-7 min 3. Compressive strength :- 75 Mpa 4. Tensile strength :- 48-62 Mpa 5. Hardness:- 16 knh 6. Volumetric shrinkage :-linear								

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	1	2	3	4	5	6	7	8	9	10
		0.26 % 7. Powder should be 400 gms and 400 ml liquid monomer in one lab pack								
1315	Composite bonding agent 7th Generation	1) Composition of material should be as per the ADA specifications ? Composition of the resin : BISGMA, TEGDMA, UDMA, SIO2, and Organo sealants and other common ingredients. Suitable for user in esthetically sensitive areas. 2) Material should have optical properties like tooth and have life like appearance after making restorations. 3) Should have good Polishibility 4) Material should be supplied in syringe form, should be easy to dispense and storage during use should be safe without andue polymerization. 5) A good variety of shades suitable for Indian population should be supplied as per the requirements of the user 6) Material should have optimum flow, good handling characteristics and shelf life of atleast three years from supply. 7) Material should achieve clinically and biological properties after curing. 8) 1 Bottle should have minimum 3 - 5 ml bonding agent								

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	1	2	3	4	5	6	7	8	9	10
1316	Composite Polishing Kit	1) Should contain various sizes and shapes of rotary/hand tips. 2) Coarse, medium fine and extra fine grit should be available with colour coding. 3) one kit should have 12 burs								
1317	Composite shade A1	1) Composition of material should be as per the ADA specifications ? Composition of the resin : BISGMA, TEGDMA, UDMA, SIO2, and Organo sealants and other common ingredients. Suitable for user in esthetically sensitive areas. 2) Material should have optical properties like tooth and have life like appearance after making restorations. 3) Should have good Polishibility 4) Material should be supplied in syringe form, should be easy to dispense and storage during use should be safe without andue polymerization. 5) A good variety of shades suitable for Indian population should be supplied as per the requirements of the user 6) Material should have optimum flow, good handling characteristics and shelf life of atleast three years from supply. 7) Material should achieve clinically and biological properties after curing. 8) Composite material should contain prepolymerised filler partical for more strength should have CHAMELEON EFFECT WITH								

MGPA Tender

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	1	2	3	4	5	6	7	8	9	10
		INTERNAL REFLECTION OF LIGHT.								
1318	Composite shade A2	1) Composition of material should be as per the ADA specifications ? Composition of the resin : BISGMA, TEGDMA, UDMA, SIO2, and Organo sealants and other common ingredients. Suitable for user in esthetically sensitive areas. 2) Material should have optical properties like tooth and have life like appearance after making restorations in anterior & posterior teeth. 3) Should have good Polishibility 4) Material should be supplied in syringe form, should be easy to dispense and storage during use should be safe without andue polymerization. 5) A good variety of shades suitable for Indian population should be supplied as per the requirements of the user CE and US								

GMGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
		FDA approved from notified body. 6) Material should have optimum flow, good handling characteristics and shelf life of atleast three years from supply. 7) Material should achieve clinically and biological properties after curing. 8) Composite material should contain prepolymerised filler partical for more strength should have CHAMELEON EFFECT WITH INTERNAL REFLECTION OF LIGHT								
1319	Composite shade A3	1) Composition of material should be as per the ADA specifications ? Composition of the resin : BISGMA, TEGDMA, UDMA, SIO2, and Organo sealants and other common ingredients. Suitable for user in esthetically sensitive areas. 2) Material should have optical properties like tooth and have life like appearance after making restorations. 3) Should have good Polishibility 4) Material should be supplied in syringe form, should be easy to dispense and storage during use should be safe without andue polymerization. 5) A good variety of shades suitable for Indian population should be supplied as per the requirements of the								

GMGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
		user CE and US FDA approved from notified body. 6) Material should have optimum flow, good handling characteristics and shelf life of atleast three years from supply CE and US FDA approved from notified body. 7) Material should achieve clinically and biological properties after curing. 8) Composite material should contain prepolymerised filler partical for more strength should have CHAMELEON EFFECT WITH INTERNAL REFLECTION OF LIGHT								
1320	Composite shade B2	1) Composition of material should be as per the ADA specifications ? Composition of the resin : BISGMA, TEGDMA, UDMA, SIO2, and Organo sealants and other common ingredients. Suitable for user in esthetically sensitive areas. 2) Material should have optical properties like tooth and have life like appearance after making restorations. 3) Should have good Polishibility 4) Material should be supplied in syringe form, should be easy to dispense and storage during use should be safe without andue polymerization. 5) A good variety of shades suitable for Indian population should be supplied as per the requirements of the user CE and US								

NGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
		FDA approved from notified body. 6) Material should have optimum flow, good handling characteristics and shelf life of atleast three years from supply. 7) Material should achieve clinically and biological properties after curing. 8) Composite material should contain prepolymerised filler partical for more strength should have CHAMELEON EFFECT WITH INTERNAL REFLECTION OF LIGHT								
1321	Composite tooth coloured for restoration	1) Composition of material should be as per the ADA specifications ? Composition of the resin : BISGMA, TEGDMA, UDMA, SIO2, and Organo sealants and other common ingredients. Suitable for user in esthetically sensitive areas. 2) Material should have optical properties like tooth and have life like appearance after making restorations in anterior & posterior teeth. 3) Should have good Polishibility 4) Material should be supplied in syringe form, should be easy to dispense and storage during use should be safe without andue polymerization. 5) A good variety of shades suitable for Indian population should be supplied as per the								

MGPA Tender

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	1	2	3	4	5	6	7	8	9	10
		requirements of the user 6) Material should have optimum flow, good handling characteristics and shelf life of atleast three years from supply. 7) Material should achieve clinically and biological properties after curing. 8) Composite material should contain prepolymerised filler partical for more strength should have CHAMELEON EFFECT WITH INTERNAL REFLECTION OF LIGHT								
1322	Compostable Black Garbage Bag Size 18inch X 22inch	Compostable Black Garbage Bag Size 18inch X 22inch Thickness : 70 micron Quality : Double sealing chlorine free leak proof and complaint with Government of Maharashtra notifications of plastics.								
1323	Compostable Black Garbage Bag Size 24inch X 27inch	Compostable Black Garbage Bag Size 24inch X 27inch Thickness : 70 micron Quality : Double sealing chlorine free leak proof and complaint with Government of Maharashtra notifications of plastics.								
1324	Compostable Black Garbage Bag Size 24inch X 36inch	Compostable Black Garbage Bag Size 24inch X 36inch Thickness : 70 micron Quality : Double sealing chlorine free leak proof and complaint with Government of Maharashtra notifications of plastics.								

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	1	2	3	4	5	6	7	8	9	10
1325	Compostable Black Garbage Bag Size 27inch X 33inch	Compostable Black Garbage Bag Size 27inch X 33inch Thickness : 70 micron Quality : Double sealing, chlorine free, leak proof and complaint with Government of Maharashtra notifications of plastics.								
1326	Compostable Black Garbage Bag Size 30inch X 36inch	Compostable Black Garbage Bag Size 30inch X 36inch Thickness : 70 micron Quality : Double sealing, chlorine free, leak proof and complaint with Government of Maharashtra notifications of plastics.								
1327	Compostable Black Garbage Bag Size 33inch X 36inch	Compostable Black Garbage Bag Size 33inch X 36inch Thickness : 70 micron Quality : Double sealing, chlorine free, leak proof and complaint with Government of Maharashtra notifications of plastics.								
1328	Compostable Blue Garbage Bag Size 18inch X 22inch	Compostable Blue Garbage Bag Size 18inch X 22inch Thickness : 70 micron Quality : Double sealing chlorine free leak proof and complaint with Government of Maharashtra notifications of plastics.								
1329	Compostable Blue Garbage Bag Size 24inch X 27inch	Compostable Blue Garbage Bag Size 24inch X 27inch Thickness : 70 micron Quality : Double sealing chlorine free leak proof and complaint with Government of Maharashtra notifications of plastics.								

MGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
1330	Compostable Blue Garbage Bag Size 24inch X 36inch	Compostable Blue Garbage Bag Size 24inch X 36inch Thickness : 70 micron Quality : Double sealing chlorine free leak proof and complaint with Government of Maharashtra notifications of plastics.								
1331	Compostable Blue Garbage Bag Size 30inch X 33inch	Compostable Blue Garbage Bag Size 30inch X 33inch Thickness : 70 micron Quality : Double sealing, chlorine free, leak proof and complaint with Government of Maharashtra notifications of plastics.								
1332	Compostable Blue Garbage Bag Size 33inch X 36inch	Compostable Blue Garbage Bag Size 33inch X 36inch Thickness : 70 micron Quality : Double sealing, chlorine free, leak proof and complaint with Government of Maharashtra notifications of plastics.Compostable Blue Garbage Bag Size 33inch X 36inch Thickness : 70 micron Quality : Double sealing, chlorine free, leak proof and complaint with Government of Maharashtra notifications of plastics.								
1333	Compostable Red Garbage Bag Size 18inch X 22inch	Compostable Red Garbage Bag Size 18inch X 22inch Thickness : 70 micron Quality : Double sealing chlorine free leak proof and complaint with Government of Maharashtra notifications of plastics.								

MGPA Tender

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	1	2	3	4	5	6	7	8	9	10
1334	Compostable Red Garbage Bag Size 24inch X 36inch	Compostable Red Garbage Bag Size 24inch X 36inch Thickness : 70 micron Quality : Double sealing chlorine free leak proof and complaint with Government of Maharashtra notifications of plastics.								
1335	Compostable Red Garbage Bag Size 27inch X 33inch	Compostable Red Garbage Bag Size 27inch X 33inch Thickness : 70 micron Quality : Double sealing, chlorine free, leak proof and complaint with Government of Maharashtra notifications of plastics.								
1336	Compostable Red Garbage Bag Size 33inch X 36inch	Compostable Red Garbage Bag Size 33inch X 36inch Thickness : 70 micron Quality : Double sealing, chlorine free, leak proof and complaint with Government of Maharashtra notifications of plastics.								
1337	Compostable Yellow Garbage Bag Size 18inch X 22inch	Compostable Yellow Garbage Bag Size 18inch X 22inch Thickness : 70 micron Quality : Double sealing chlorine free leak proof and complaint with Government of Maharashtra notifications of plastics.								
1338	Compostable Yellow Garbage Bag Size 24inch X 27inch	Compostable Yellow Garbage Bag Size 24inch X 27inch Thickness : 70 micron Quality : Double sealing chlorine free leak proof and complaint with Government of Maharashtra notifications of plastics.								

MGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
1339	Compostable Yellow Garbage Bag Size 24inch X 36inch	Compostable Yellow Garbage Bag Size 24inch X 36inch Thickness : 70 micron Quality : Double sealing, chlorine free, leak proof and complaint with Government of Maharashtra notifications of plastics.								
1340	Compostable Yellow Garbage Bag Size 27inch X 33inch	Compostable Yellow Garbage Bag Size 27inch X 33inch Thickness : 70 micron Quality : Double sealing, chlorine free, leak proof and complaint with Government of Maharashtra notifications of plastics.								
1341	Compostable Yellow Garbage Bag Size 30inch X 33inch	Compostable Yellow Garbage Bag Size 30inch X 33inch Thickness : 70 micron Quality : Double sealing, chlorine free, leak proof and complaint with Government of Maharashtra notifications of plastics.								
1342	Compostable Yellow Garbage Bag Size 30inch X 36inch	Compostable Yellow Garbage Bag Size 30inch X 36inch Thickness : 70 micron Quality : Double sealing, chlorine free, leak proof and complaint with Government of Maharashtra notifications of plastics.								
1343	Compostable Yellow Garbage Bag Size 33inch X 36inch	Compostable Yellow Garbage Bag Size 33inch X 36inch Thickness : 70 micron Quality : Double sealing, chlorine free, leak proof and complaint with Government of Maharashtra notifications of plastics.								

MGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
1344	conservative instrument kit	1) all the instruments in the kit should be made of high grade stainless steel 2) it should be light in weight, easy to grip. 3) it should have sharp working ends. 4)it should be corrosion resistant 5) it should be autoclavable 6) kit should contain williams probe, probe,explorer,mouth mirror top with handle,tweezer,cement spatula, spoon excavator,ball burnisher,paralelogram condensor, flat condensor,plastic filling instrument,GMT #28,GMT# 29, Chiesel, HOE,hallen beck carver, wards carver, frahm carver,chisel bent,								
1345	Cord Clamp Sterile	Disposable Umbilical Cord Clamp are made from Non toxic Medical grade polymer. 1. Material: PVC, PE, PP, ABS etc. 2. Sterilize by ethylene oxide gas 3. Supplied sterile in individual peel-able polybag. Or Equivalent								
1346	Dental Amalgam Alloy	1) Composition should contain :- ? Silver ? 60-70% ? Copper ? 13-30% ? Fine cut of spherical alloy particles 2) Trituration time ? 1 min max 3) Consistency ? with the specified alloy and mercury ratio at the end of specified trituration time, mass should be of proper consistency allowing to form rope or ball 4) Carving ? At the end of 5-7 mins. It should allow carving without fracture or								

MGPA Tender

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	1	2	3	4	5	6	7	8	9	10
		deformation 5) Creep ? restoration should not have more than 2% creep 6) Polishing ? after 24 hours, the restoration on polishing should give nigh luster 7) Compressive strength ? 60,000-70,000 psi. 8) Tensile strength ? 7000-9000 psi 9) 30 grm bottle								
1347	Dental explorer	1) It should be made of stainless steel. 2) It should be double ended instrument 3) it should facilitate Dental Diagnostic Examination 4) Rust Free, high Quality Stainless Steel .								
1348	Dental floss	1) it should help to remove plaque under gumline 2) it should be multitufted 3)it should be ideal to remove plaque arround braces, bridges and wide spaces 4) it should have 50 Pieces per pack 5) It should be Provided With handle								
1349	Dental Plaster	Type II gypsum(Plaster) should be white without any foreign particles suitable for Dental laboratory work. It should be free from lumps. Initial setting time ? should not be less than five minutes & not more than eight minutes. Final setting time ? 30 minutes. Compressive strength ? Not less than 1300 ib/sq. Inch after 24 hours. Packing ? it will be delivered from time to time as & when required in the appropriate quantity & supplied in small packages as per demand in moisture								

MGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
		proof resin bags lined with thick quality polythene. Be marked with ? 1) Manufacturers registered name & or mark. 2) Weight in the Container 3) Setting time 4) Date of manufacturer & Expiry 5) it should have 5 packets; per packet 5 kg(seperate pouch to avoid moister contamination) total 25 kg box								
1350	Dental Polishing Prophy cup	1) it should be disposable screw-type cups and shouldn work with contra-angle handpieces.2) it should remove superficial white and brown stains. 3)ItsSilicon carbide microparticles provide gentle mechanical abrasion4)Less than 0.2mm enamel removal 5) it should be Autoclavable Cups and should minimize splatter. 6) it should have a curved rib interior within the cup which is intended to reduce splatter, which both the patient and operator.7)Eliminate splatter of prophy paste, blood and saliva8)Disposable, Latex free, vibration free All screw-type cups work with contra-angle handpieces.9)It should be ADA/ISO/ISI/CE/USFDA certified from notified body.								

NGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
1351	Dental stone	Type III Gypsum (stone plaster) for dental laboratory work 1) Composition ?Powder ? (CaSO4)2 H2O2, Gum Arabic +Calcium carbonate 2) Setting time ? 7 to 12 minutes. Final setting time ? 12 to 13 minutes. Colour ? Any light shade 3) Compressive Strength ? 3000 Ib/inch after one hour of setting. Linear expansion ? 0.03% after one hour. Not more than 0.20% after two hours. 4) Packing ? In 25kg. Airtight the lined with thick quality polythene. Container should be marked with the following information. ? Manufacturer, Registered name & or mark ? Weight in container ? Setting time ? Linear expansion on setting ? Dt. Of manufacture and expiry 5) it should have 5 packets; per packet 5 kg(seperate pouch to avoid moister contamination) total 25 kg box								

MMGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
1352	Dental X-Ray film IOPA Adult (Pack of 150 films)	1) Name ? Intra-Oral-Periapical films (Adult) 2) Size of the film should be 32 x 41 mm (approx) 3) It should be E-Speed film 4) It should have a protective plastic cover (water proof) with soft borders thus making it comfortable to the patients. 5) Individual X-Ray film packet should have a double emulsion E-Speed film with embossed dot for side identification 6) The film should be covered with light proof (black coloured) paper packet and should have a lead/tin foil for preventing the effect of back scatter and for radiation protection 7) The packet should be flexible and not very rigid 8) The film should provide good radiograph with adequate density, contrast and details and should not have any inherent artifacts 9) All the film packets should have sufficient shelf life and should be supplied in adult form only 10) It each box should contain 150 films								
1353	Dentulous non-perforated Impression Tray	Dentulous non-perforated Impression Tray. Made of corrosion resistant, German stainless steel. Pack of 8 pieces								
1354	Dentulous Perforated Impression Tray	Dentulous Perforated Impression Tray. Made of corrosion resistant, German stainless steel. Pack of 8 pieces								

MGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
1355	Denture Finishing Bur kit	1) Should contain 2 sand stone, 2 carbide & 2 steel burs,1 abrasive separating disks with holder. 2) 8 to 12 fluted carbide burs or abrasive with particle size of 100 microns or larger for bulk reduction. 2 carbide & 2 abrasive stone bur of large [article size forbulk reduction. 3) 12 to 16 fluted 2 in number carbide burs & 30 ? 100 Âµm sized abrasive stone burs for contouring. particle for contouring. 4) kit conatins: 18 ? 13 flute carbide burs 2 in number, fine & 2 super fine, 2 diamond burs & 2 abrasives between 8 & 20 Âµm size. Total burs kit contains 23								
1356	Denture polishing buff	Should be of muslin cloth,should have long service life, should take optimum polishing agent, non sticky								
1357	Developer	Name of the material ? developer powder pack contains : Powder to make 5 liter solution								
1358	Diacetyl monoxime	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified								
1359	Diamond abrasive points FOR CROWN cutting commonly called as air rotor	1. Should be available in various sizes and shapes as per the requirements like round, straight fissure(flat and round end), tapered fissure (flat and round end), safe ended, disc or wheel shaped. 2. Should be available in friction type design. 3. Shank and neck should be made of steel of good								

MGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
		quality.4. Diamond particles embedded on the working end in the matrix which is durable.5. Should not rust and corrode in common disinfecting solutions. 6. Should be autoclavable.7. Should not disastrously break during use. 8. Should not dull after short duration of use.								
1360	Diamond Burs Inverted cone	1) Should be available in friction types design 2) Shank and neck should be made of steel of good quality. 3) Diamond particles embedded on the working end in the matrix which is durable. 4) Should not rust and corrode. 5) Should be autoclavable. 6) Should not disastrously break during use. 7) Should not dull after short duration of use.								
1361	Diamond Burs Round	1) Should be available in friction types design 2) Shank and neck should be made of steel of good quality. 3) Diamond particles embedded on the working end in the matrix which is durable. 4) Should not rust and corrode. 5) Should be autoclavable. 6) Should not disastrously break during use. 7) Should not dull after short duration of use.								
1362	Diamond Burs Straight	1) Should be available in friction types design 2) Shank and neck should be made of steel of good quality. 3) Diamond particles embedded								

MGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
		on the working end in the matrix which is durable. 4) Should not rust and corrode. 5) Should be autoclavable. 6) Should not disastrously break during use. 7) Should not dull after short duration of use.								
1363	Diamond Burs Tapered	1) Should be available in friction types design 2) Shank and neck should be made of steel of good quality. 3) Diamond particles embedded on the working end in the matrix which is durable. 4) Should not rust and corrode. 5) Should be autoclavable. 6) Should not disastrously break during use. 7) Should not dull after short duration of use.								
1364	Diamond Pencil	useful for marking glass slide								
1365	Diaper Adult disposable	Disposable Adult Diaper								
1366	Diaper neonatal	Diaper neonatal for New born baby soft cotton surface dry, breathable quick absorbent and water resistance								
1367	Drill bits for micromotor 0.8 mmx 3mmx65mm	stainless steel, Autoclavable								
1368	Drill bits for micromotor 0.8 mmx 5mmx65mm	stainless steel, Autoclavable								
1369	Edentulous Perforated Impression Tray	Edentulous perforated Impression Tray. Made of corrosion resistant, German stainless steel. Pack of 8 pieces								

WMGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
1370	Endo access bur	1) Should be available in friction types design 2) Shank and neck should be made of steel of good quality. 3) Diamond particles embedded on the working end in the matrix which is durable. 4) Should not rust and corrode. 5) Should be autoclavable. 6) Should not disastrously break during use. 7) Should not dull after short duration of use.								
1371	Endodontic Broaches	1The Barbed Broach is designed for bulk removal of pulpal tissue and features an easy-to-grip, color-coded plastic handle. Packaged in a sterile blister pack. Should be ISO Standardized 2. Should be color coded 3. Six broaches in one pack								
1372	Endodontic chelating gel	chelating agent and lubricant used to soften calcification and aid in cleansing the root canal system.10% carbamide peroxide; 15% EDTA. In conjunction with NaOCI, its effervescing action lifts dentinal shavings and debris for efficient removal.Disposable tip eliminates the possibility of cross-contamination by dispensing a clean, single dose.Smooth, gel-like consistency clings to files, making precise placement in the canal easy								

MGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
1373	Endodontic files (45- 80)	Made up of stainless steel. Should follow international standardization for endodontic hand files ISO/ISI in all its features and colour coding. Should be supplied in various length slike21, 25mm and others as per the need of the user. Should have good cutting efficiency. Handle design should have comfortable and firm grip. Supplied in assorted sets from no 45 to 80as per the requirement of the users. Should be auto clavable. Should not rust and corrode in common disinfecting solutions and sodium hypochloride. Should show sigh of deformation before breakage. Endodontic files should be provided K files. should have good cutting efficacy minimum upto 30 canals single file means 1 pkt of 21 mm & 25 mm of same no size								
1374	Endodontic files (8, 10, 15- 40)	Made up of stainless steel. Should follow international standardization for endodontic hand files ISO/ISI in all its features and colour coding. Should be supplied in various lengthslike21, 25 mm and others as per the need of the user. Should have good cutting efficiency. Handle design should have comfortable and firmgrip. Supplied in assorted sets from no 8 and 10 also from 15 to 40 (1 packet per size								

TNGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
		should contain 6 no. files) Should be autoclavable. Should not rust and corrode in common disinfecting solutions and sodium hypochloride. Should show sigh of deformation before breakage. Endodontic files should be provided K files. should have good cutting efficacy minimum upto 30 canals & 1 unit means 1 pkt of 21mm & 25mm of same no size								
1375	Endodontic files H (10, 15- 40)	Made up of stainless steel. Should follow international standardization for endodontic hand files ISO/ISI in all its features and colour coding. Should be supplied in various lengthslike21, 25 mm and others as per the need of the user. Should have good cutting efficiency. Handle design should have comfortable and firmgrip. Supplied in assorted sets from no 10 also from 15 to 40 (1 packet per size should contain 6 files) Should be autoclavable. Should not rust and corrode in common disinfecting solutions and sodium hypochloride. Should show sigh of deformation before breakage. Endodontic files should be provided H files. should have good cutting efficacy minimum upto 30 canals & 1 unit means 1 pkt of 21mm & 25mm of same no size								

NVGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
1376	Endodontic files H 45-80	Made up of stainless steel. Should follow international standardization for endodontic hand files ISO/ISI in all its features and colour coding. Should be supplied in various lengths like 21, 25 mm and others as per the need of the user. Should have good cutting efficiency. Handle design should have comfortable and firm grip. Supplied in assorted sets from no 10 also from 45-80 (1 packet per size should contain 6 files) Should be autoclavable. Should not rust and corrode in common disinfecting solutions and sodium hypochlorite. Should show sigh of deformation before breakage. Endodontic files should be provided H files. should have good cutting efficacy minimum upto 30 canals & 1 unit means 1 pkt of 21mm & 25mm of same no size								
1377	Endodontic hand C files	Stainless steel C-Files ,. It should provide easier access to challenging, calcified canals. Heat-tempered steel for stiff performance. ? Twisted file design for greater strength. ? Eases penetration of calcified canals.								
1378	Endodontic hand files super flex	Get all the benefits of nickel titanium files with a cut like stainless steel. Due to the flexibility of nickel titanium, SureFlex files are better at following and conforming to								

AIIMGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
		the curvature of the canal during instrumentation.								
1379	Endodontic hand flexo files	? Greater working comfort. ? Improved tactile feedback. ? X-ray visible calibration rings for accuracy and improved diagnostics. (25 mm and 31 mm only) ? Flexible strength for preparing even the most curved and narrow canals. ? Pre-inserted silicone stops								
1380	Endodontic niti hand files 4%	1. Made up of nickel titanium alloy. 2. Should have a greater taper than ISO standardized instruments as per the requirement of the user. E.g. 4, 6, 8, 10, 12. 3. Should be supplied in various lengths like 21, 25, 31 and others as per the need of the user. 4. Should have good cutting efficiency. 5. Latch type design for universal grip in various gear reduction hand pieces and endodontic motors. 6. Supplied in assorted sets of instruments of greater taper and tip dimension for thin medium and wide cana 12.Should be ISO/ADA/CE standardised /approved. 13.Should have publised scientific studies regarding the brand supplied.								

NIMGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
1381	Endodontic niti rotary files 4%	1. Made up of nickel titanium alloy. 2. Should have a greater taper than ISO standardized instruments as per the requirement of the user. E.g. 4, 6, 8, 10, 12. 3. Should be supplied in various lengths like 21, 25, 31 and others as per the need of the user. 4. Should have good cutting efficiency. 5. Latch type design for universal grip in various gear reduction hand pieces and endodontic motors. 6. Supplied in assorted sets of instruments of greater taper and tip dimension for thin medium and wide canals. 12.Should be ISO/ADA/CE standardised /approved. 13.Should have publised scientific studies regarding the brand supplied.								
1382	Endodontic screw post system kit	A fully vented parallel post means less chance of excess pressure at the apical section of the canal. Self-tapering threads make these posts ideal for reconstruction of remaining tooth structure without the excess stress of a fully-treaded post. The Radix-Anker core section has 20 undercuts that secure any core material tooth surface. Made of titanium alloy. kit contains Posts 12 penetration Drill:1 rooter Facer:1 spiral Bur:1 Gauge1 Mandre:1 Wrench:1								

MGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
1383	Eugenol free Impression Paste	1. It should contain orthoethoxy benzoic acid in place of eugenol. 2. It should not irritate, 3. should be supplied as base and accelerator paste, 4. Working time should be 3-4 min. 5. Setting time should be 5-10 mins.								
1384	Extraction forceps kit	1)it should be made of high grade stainless steel. 2) it should have sharp beaks on tip-which should allow better adaptation to the root surface and should cut PDL Easily. 4) it should have large handles for better operater fit. 5) it should have long life.6)instruments should be light weight and should have comfirtable grip. 6) each kit should have a set of 12: 1 X Upper anterior forceps , 1 X upper Premolar forceps, 1X Upper molar right forceps, 1X Upper molar left forceps , 1X Upper roots forceps, 1 X upper third molar forceps, 1 X upper molars right (cowhorn), 1 X upper molar left (cowhorn), 1 X Lower premolars, 1 X Lower molars forceps, 1 X lower root forceps, 1 X Lower molars (cowhorn) forceps.								

MGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
1385	Fluoride Varnish	1) the varnish should be a protective against dental caries with fluoride in it. 2)It should dry quickly and show excellent adhesion to teeth. 3) it should be suitable for treating children, adolescents and adults.4)The protective action of should be based on t inhibition of demineralisation, stimulation of remineralisation, incorporation of fluoride into the lower layers of enamel, repair of initial caries lesions.5) It should have Calcium + fluoride + phosphate to protect the teeth against acid attacks.6) Optimum flow and wetting properties Low viscosity Clear, Colourless Excellent adhesion. 7) It should be available in the form of capsule having 0.5ml of varnish								
1386	Foam fluoride trays Blue-Large size	1)It should have a Anatomical design which allows a comfortable fit and effective delivery of gel to interproximal and occlusal areas. 2) it should have Contoured shape which should increase a comfort and should reduce gagging. 3) it should have a handle for easier and correct placement. 4)It should be available in Color coding by size. Large - blue, Available in pack of 50 Pairs.								

MGPA Tender

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	1	2	3	4	5	6	7	8	9	10
1387	Foam fluoride trays white-Medium size	1)It should have a Anatomical design which allows a comfortable fit and effective delivery of gel to interproximal and occlusal areas. 2) it should have Contoured shape which should increase a comfort and should reduce gagging. 3) it should have a handle for easier and correct placement. 4)It should be available in Color coding by size. Medium - white. Available in pack of 50 Pairs.								
1388	Foam fluoride trays Yellow-Small	1)It should have a Anatomical design which allows a comfortable fit and effective delivery of gel to interproximal and occlusal areas. 2) it should have Contoured shape which should increase a comfort and should reduce gagging. 3) it should have a handle for easier and correct placement. 4)It should be available in Color coding by size. Small - yellow. Available in pack of 50 Pairs.								
1389	FP Commodities: PTK	FP Commodities: PTK (Pregnacy Test Kit)								
1390	Fumigation Disinfectant	It should have chemical components of potassium monopersulphate 40 to 50%, sodium C10-13-alkylbenzesulphate 10-20%. sodium chloride 1-5% 1) It should have a property which can be used for aerial disinfection 2) it should be suitable for Hospital,operating and dental clinc use 3)it should should								

NIGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
		be safe and should have no oral and dermal toxicity 4) it should be available in 500 g per jar 5) it should cleans air against risk of airborn infections 6) it should contain no aldehyde and no toxic vapour phase. 7) it should have proven efficiency against viruses,bacteria,fungal pathogens. 8) it should be made of pyroxygen compound ,surfectant,organic acids, and inorganic buffer system. 9) it should be approved by environmental protection agency								
1391	Gas Refill	1) Should contain Liquid petroleum gas. 2) Should have Light weight, Easy to operate. 3) Refillable gas tank								
1392	gas torch	1) Should contain Liquid petroleum gas. 2) Should have Light weight, Easy to operate, Adjustable flame control. 3) Refillable gas tank 4) should have ignition switch with flow control walve.								
1393	Gates glidden drills	Stainless-steel construction provides flexibility that helps prevent breakage. The drill bits should be compatible with any right-angle latch handpiece and typically should come in lengths of 28 mm, 32 mm, or 38 mm. A range of six sizes should allow the clinician to sequentially use the drills to achieve the appropriate taper and avoid excessive dentin removal.								

MGPA Tender

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	1	2	3	4	5	6	7	8	9	10
1394	Gigli Saw wire	Made of martensitic steel (quenched, magnetic steel) and not stainless steel.Hooks at both ends.Should conform to ISO standard								
1395	Gingival retraction cord	1. Non impregnated and knitted cord 2. Should be 100% cotton, Should compress upon packing and then expand for optimal retraction 3. Should not entangle in diamond bur 4. Bright colors to facilitate easy location and removal 5. The bottle should have a high carbon steel blade at one end to cut desired length of cord 1 x Bottle of cord (8ft/244cm). 6. 1 x #000 cord,1 x #00 cord,1 x #0 cord								
1396	Glass Ionomer cement (Luting/ Type 1)	1) Maximum particle size should be 15um 2) Powder/liquid ratio in the range of 1.8/1.0 Mixing time 3) (approx..) ? 20 sec working time (approx..) ? 2 min. (230 c) (from start of mixing) Final finishing commencing time 4 - 5 min (after seating the restoration 4) Film thickness of luting cement should be <20 um 5) Material should be sreontium based gic with good track record of its use in dental care hospitals 6) ISO/ISI/CE/ADA specifications should be met 7) It should be 15 gms powder and 10 ml liquid.								
1397	Glass Ionomer cement (Luting/ Type 2)	ADA specification No 66 Types Lutting Type I Restorative - Type II Liner Base Supplied as :								

MGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
		Powder Liquid form								
1398	Glass Ionomer cement type IX	Type IX GIC 1) It should be supplied in the form of powder & liquid with components as per ADA/ISO/ISI specification 2) Material should have good handling characteristics and shelf life of at least two years from supply 3) It should have compressive strength more than 180 MPA 4) Finishing of material should be possible immediately after setting 5) It should have adequate mixing & working time. It should have less setting time 6) It should be radioopaque. 7) It should be 15gms powder and 7.5ml liquid								
1399	Glass lononier Cement (GIC)	Glass lononier Cement (GIC)								
1400	Green Stick	1) It should be available in stick form 2) Flow should be less than 6% at 37oC and 85% at 45oC 3) It should be homogeneous on heating on flame 4) It should be able to record fine details in mouth 5) It should be easy mold and handle 6) 10 stick per packet								
1401	Gum Paint (Tannic Acid)	Gum Paint (Tannic Acid)								
1402	Gum tragacanth	SQ								
1403	Gutta Percha (GP)	Gutta Percha (GP)								

MGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
1404	Gutta percha points 2 degree	ISO Standardized Gutta-percha points from number 15 onward sizes (#15-40) 2) (#45-80) 3) #15,#20,#25 4) Should be supplied in assorted packets as per required numbers and quantity 5) Should be colour coded 6) Have 2 degree taper 7) Should be accurate in tip diameter and taper as per ISO standards 8) Should not buckle down easily should be length marked 120 points in 1 packet								
1405	Gutta percha points 4 degree	1) ISO Standardized Gutta-percha points from number 15 onward sizes (#15-40) 2) #15,#20,#25,#30.#35,#40 3) Should be supplied in assorted packets as per required numbers and quantity 4) Should be colour coded 5) Have 4 degree taper 6) Should be accurate in tip diameter and taper as per ISO standards 7) Should not buckle down easily should be length marked 60 points in 1 packet								
1406	Gutta percha points 6 degree	1) ISO Standardized Gutta-percha points from number 15 onward sizes (#15-40) 2) #15,#20,#25,#30.#35,#40 3) Should be supplied in assorted packets as per required numbers and quantity 4) Should be colour coded 5) Have 6 degree taper 6) Should be accurate in tip diameter and taper as per ISO standards 7) Should not buckle down easily should be length marked 60								

MMGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
		points in 1 packet								
1407	Hand held vein detector	The hand-held device to find veins for needle insertion powered by rechargeable battery.with minimum 30 Red & Orange LEDs for visualization of deeper as well as superficial veinsThe device should have the option to use Red and Orange LEDs separately /simultaneously.The viewing diameter = not be less than 33mm.The open area = not be less than 17mm .The device should show clear visualization of veins in adult/pediatric / geriatric/obese/dark skin patient with difficult vein access..power adaptor The device should be made by ABS material & not by plastic . EC REP								
1408	Hard reliner	A hard, chairside, self-sure relining material with no/ minimal exothermic heat. It must completely set in the patients mouth in approximately 10 minutes. Dense, stable and color-fast. Easy to finish and polish								
1409	Harris Haematoxline	it should identify, and stain the cytological smears and tissue . It should stain the nuclear details. It should have a good shelf life .The stain retainability should be there for a longer								

NGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
		period of time .								
1410	Heat Cure Acrylic Pwder and Liquid	1. It should be tasteless odorless , non toxic and non irritant 2. It should available in different shades 3. It should bond chemically with denture acrylic teeth 4. It should be dimensionally stable during curing process 5. It should have enough strength, abrasion resistance and resilience 6. Should be insoluble and impermeable to oral fluids 7. Should have low specific gravity (light in weight) 8. It should withstand flasking , deflasking , curing process 9. It should have coefficient of thermal expansion same as denture acylic teeth 10. It should be radio opaque so that can be detected on x ray, if swallowed accidentally 11. It should be easy to manipulate & repair 12. Powder should be 400 gms and 400 gms liquid monomer in one lab pack								
1411	Hematoxylene Delafield	For microscopy ,owners quality control certificate								
1412	Hematoxylene Powder	For Staining, ce certified, owners quality control certificate								
1413	Hemocytometer (Square tube)	For estimation of Hemoglobin.								
1414	Hot water bag Rubber for hot Fomentation	Should be made of rubber,which can resist the hot water pressure comfortably, Should be high quality, leak proof, easy to clean & keep water hot for longer time.Should								

MGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
		be reusable.								
1415	Humidifier bottle for oxygen flow-meter	Polycarbonate bottle,transparent,crack resistent,unbreakable,screw type,airtight								
1416	Hydrofluoric gel	Low-viscosity buffered gel containing hydrofluoric acid at 9% for etching of porcelain. High visibility yellow hue Etch should be easy to control and place Should not stain composite or resin cement Should yield very good porcelain-to-resin bond strength								
1417	Ideal model silicon mould (upper & lower set)	It should be made up of good quality silicone,It should have good anatomical landmarks,easily separatble,resistant to tearing								
1418	Impression Compound	1) It should be available in cake form 2) It should be fuse in hot water and form homogeneous mass 3) Working temperature: 55oC ? 65oC 4) Manipulation time(Kneading time): 1-3 minutes 5) Fusion temperature:43.5oC 6) Flow should be less than 2% at 37oC and between 75-85% at 45oC 7) 5 cakes per packet with 200 grms in weight								
1419	Impression disinfectant	99.9% isopropyl alcohol-based hospital grade disinfectant for dental impressions. Must be compatible with impression materials. Should not deform or distort the materials. Available in 500 ml spray bottles								

MGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
1420	Impression Paste (ZOE)	ADA Specification no 16. should contain base and catalyst pastes Mixing time 1 min Final Setting time 15 mins Little or no dimenstional change during setting It should record fine details in impression								
1421	Interdental brush	1) Interdental cleaning brush should be designed to clean various interdental spaces. 2) It should work by cleaning off braces, dental bridges and other spaces between the teeth. 3) It should be plastic-coated wire material and has a smooth inward-outward motion to improve movement.4) It should be integrated with a rubber grip to ensure it stays intact and will not slip easily.								
1422	Intermediate Restorative Material	ISO 9001:2008 Available in powder and liquid from (Dentsply Caulk) Powder contains Zinc oxide and polymethyl methacrylate Liquid contains Eugenol Mixing time - 5 to 10 secs Compressive strength 48 Mpa Setting time - 6 to 10 min								
1423	Interproximal polishing strip for composite	should be color coded with with matching grit size for easy identification								
1424	Intra canal irrigation needle with lateral opening	1) Needle guage size 27 or 30 2) Should have lateral opening & disposable. 3) It should be 100 needles per packet								
1425	IUCD 375	IUCD 375								
1426	IUCD 380A	IUCD 380A								
1427	Lab Cleaning Solution	Laboratory glassware/Plastic Cleaning								

WGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
		solution,owners quality control certificate, 1X1 Litre								
1428	Lacto Phenol Cotton Blue	ISO certified, WHO/GMP confirmed to / CE notified								
1429	Laryngoscope Adult	Should be LED laryngoscope set, adult, macintosh type, Stainless steel blades with removable led lamp. Handle and blades are made of 304 grade stainless steel.Dull/matt finish. Supplied with 4 blades size 1, 2, 3 and 4 and two batteries for handle. Should provide with 1 spare led lamp and batteries								
1430	Laryngoscope Peadiatric	Should be LED laryngoscope set, adult, Miller Type, Stainless steel blades with removable led lamp. Handle and blades are made of 304 grade stainless steel.Dull/matt finish. Supplied with 4 blades size 0,00,1 and 2, two batteries for handle. Should provide with 1 spare led lamp and batteries.								
1431	Laser Tip	940 Fibreoptic Lez Tip 3-7 mm Single use, non sterile, Autoclavee before use								
1432	lathe wheels	1) white in colour 2)should have rounded edges								
1433	Lead equivalent protective apron with thyroid shield of minimum 0.5 mm thickness (96% protection) light weight adult size of all types foldable	Lead equivalent protective apron with thyroid shield of minimum 0.5 mm thickness (96% protection) light weight adult size of all types foldable								

NWGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
1434	Light Cure Composite	Light Cure Composite								
1435	Light Cure Resin Restorative material (Kit)	1) Light cure composite resin kit should consist of ? Various shades of the material white to yellowish and light to darker ? Preferably have Shade guide provided in the kit? Etchant gel ? Phospheric acid 35-37% 3 ml ? Bonding agent packaged in a leak proof and good quality bottle ? 1 unit of Mixing pad should have 100 pad sheets) Applicator tips Requirements of the material: ? Composition of material should be as per the ADA specifications ? Composition of the resin : BISGMA, TEGDMA, UDMA, SIO2, and Organo sealants and other common ingredients. Suitable for user in esthetically sensitive areas. 3) Material should have optical properties like tooth and have life like appearance after making restorations. 4) Should have good Polishibility 5) The material should be freshly manufactured and should have a sufficient shelf life. 6) Material should be supplied in syringe form, should be easy to dispense and storage during use should be safe without andue polymerization & SHOULD HAVE CHAMELEON EFFECT WITH INTERNAL REFLECTION OF LIGHT 7) A good variety of shades suitable for Indian								

GMGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
		population should be supplied as per the requirements of the user 8) Material should have optimum flow, good handling characteristics and shelf life of atleast three years from supply. 9) Material should achieve clinically and biological properties after curing. 10) Composite material should contain prepolymerised filter partical for more strength kit contains: 5 composite syringes of 4-5gm each, 1 denting bonding agent 5ml, etchant 3-5ml, applicator tip s 100 sticks, mixing pad								
1436	Lubricant spray for hand piece	1) It is used for maintenance of all dental hand pieces including high speed, slow speed and air motors. 2) it should have minimum quantity of 400 ml CE certified product								
1437	Makintosh rubber sheet 110cm	Should be made of rubber with double colour, high grade polymer (55% grade A); Should be resistant to high temperature,chemical resistance and fair abrasion resistance.Should be water proof. Colour :Green,Blue, Red, Thickness-0.4mm, Width-110cm. Roll of 30 metres I.S.O.Certified,ISI Mark 4135: 1974								

GMGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
1438	Makintosh rubber sheet 90cm	Should be made of rubber with double colour, high grade polymer (55% grade A); Should be resistant to high temperature,chemical resistance and fair abrasion resistance.Should be water proof. Colour :Green,Blue, Red, Thickness-0.4mm, Width-90cm Roll of 30 mtr I.S.O.certified, Double colour,water proof ISI Mark 4135: 1974								
1439	Malachite Green	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified								
1440	Male Condom	Male Condom								
1441	Material for endodontic regeneration, healing & sealing.	Material should have excellent healing potential Should be applicable in endodontic perforation repair, apexification, retrograde filling in endodontic surgeries. Should have scientifically proven biocompatible. Manipulation and handling characteristics should be good. Packaging should be compatible for multiple use of the material from the container.								
1442	Matrix bands no 1	1) Metallic, stainless steel, Contour able, standard design 2) matrix bands no 1 3)Madeup of Stainless Steel 4) should not rust and corrode in common disinfecting solution.								
1443	Matrix bands no 8	1) Metallic, stainless steel, Contour able, standard design 2) matrix bands no 8 3)Madeup of								

MGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
		Stainless Steel 4) should not rust and corrode in common disinfecting solution.								
1444	MBT bracket kit 0.018 Slot	It should me made up of good grade S.S. it should have whole arch (premolar to premolar) Brackets, Canine should have 0 degree Torque, Hooks with Canine and premolars.								
1445	MBT ceramic bracket kit 0.018 slot	It should be of low profile. wings should not fracture. It should be of good quality international standard kit of 20 brackets								
1446	Mercury for dental use	1) Should be 100% Pure 2) Should be specific for dental use. 3) Should be arsenic free. 4) Should be packaged in containers which at safe from accidental spillage and easy to dispense in required quantities.								
1447	Metal cutting Bur with air rotor attachment pack of 1 burs	1) Should not Rust. 2) Should Cut Metal & Ceramic crown effectively. 3) Should attach with Air rotor								
1448	Micromotor diamond burs	1. Should be available in various sizes and shapes as per the requirements like round, straight fissure, tapered fissure, inverted cone, safe ended, disc or wheel shaped. 2. Should be available in friction type design. 3. Shank and neck should be made of steel of good quality. 4. Diamond particles embedded on the working end in the matrix which is durable. 5. Should not rust and corrode in common disinfecting solutions. 6. Should								

MGPA Tender

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	1	2	3	4	5	6	7	8	9	10
		be autoclavable. 7. Should not disastrously break during use. 8. Should not dull after short duration of use.								
1449	Microtome Disposable blade	Low Profile Blade for Microtome								
1450	Modelling wax	1) Should be soft & pink in colour. 2) It must be capable of holding denture teeth in position at room temp and mouth temp 3) It should cohere easily 4) It should not be flaky or adhering to finger 5) It should not cause irritation to the oral tissue 6) It should be easy to trim with a sharp instrument at 23 0c 7) 12 Sheet per packet or 225 grms in weight								
1451	Mouth mirror & straight probe	It should be made of good stainless steel rust proof , with good reflective mirror changeable mirror top, sturdy handle. The straight probe should be of a good stainless steel rust proof material								
1452	Mouth mirror with handle	1. It should be made of good quality stainless steel rust proof material, 2. The mirror should be reflective and of a good quality								
1453	Mucus extractor for neonatal deelee catheter Each	Transparent Tube mucus extractor for neonatal & infants.Sterile Pyrogen Free,Non Toxic The capacity of the Mucus Extractor is 25ml and a spare cap is also provided for the sealing.Soft and kink resistant tubing								

NIGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
		with frosted surface A traumatic, soft rounded, beveled open tip. Capacity: 25 ml.								
1454	Nichrome loop 1.3mm	Diameter 1.3mm,double wound, calibrated to 1.0 ul								
1455	Nichrome loop 2mm	Diameter 2mm,double wound, calibrated to 0.005 ml								
1456	Nichrome loop 4mm	Diameter 4mm,double wound, calibrated to 0.01 ml								
1457	Nichrome straight wire	Suitable for stab inoculation								
1458	NiTi Rotary endoodntic instruments (Single file sysytem)	1) Should follow international standardization ISO/ISI in all its features 2) Should be autoclavable 3) Should not rust & corrode in common disinfecting solutions & sodium Hypochlorite 4) Should not rust and corrode in common disinfecting solutions and sodium hypochloride. 5) Should show sigh of deformation before breakage. 6) should have good cutting efficacy canal centring ability variable taper file pack of 6 or fixed taper								
1459	Nitrous Oxide Gas for Inhalation (Store under pressure in metal cylinders of the type conforming to the oppropriate safety regulations and at temperature not exceeding 37°C)	Nitrous Oxide Gas for Inhalation (Store under pressure in metal cylinders of the type conforming to the oppropriate safety regulations and at temperature not exceeding 37°C)								

MGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
1460	Orthodontic composite light cure material kit (etchant, primer, composite material syringe)	It should have long shelf life ,good bonding quality,available in syringe form ,with good working time of 3 min.of good viscosity, syringe of 4gm and bottle of 5ml primer, Primer should have good bonding quality.								
1461	Orthodontic mini implants with bracket head 1.4 x 8 mm, 1.6 x 6mm, 1.6 x 8 m, 2.0 x 8 mm	It should be made up of good quality, it should have different shape and type of head, it should be made up of good quality material, corrosion and tarnish resistant and it should have a good strength and resistant to deformation sizes : 1.4 x 8 mm, 1.6 x 6mm, 1.6 x 8 mm, 2.0 x 8 mm								
1462	Oxygen Gas for Inhalation	Oxygen Gas for Inhalation								
1463	PAP kit	Content nuclear stain solution 1 bottle (500ml), cytoplasmic staining solution2Aand2B bottle (500ml)each, packsize 3X 500ml.the manufacturer should be CE notified,WHO GMP confirmed and should give certificate of analysis. Shelf life should be more than 2 years. time consumption should be less than 5 min.								
1464	Peeso reamer	Peeso Reamer is excellent for enlarging the cervical portion of the canal, preparing the canal entrance, and removing gutta-percha for post space. Notched for easy size identification, they can be used in any								

GMGPA Tender

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	1	2	3	4	5	6	7	8	9	10
		right-angle handpiece. Available in standard (32 mm) and short (28 mm) lengths.								
1465	Perio Dressing Pack	1) Easily mouldable 2) Elastic consistency 3) Patient friendly 4) Eugenol Free 5) Compatible with resins 6) Regular set 7) Two paste system should be provided. 8) pack should 90 gms of base and 90 gms catalyst 9) CE and US FDA approved from notified body								

MMGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
		PPE Kit- (Personal protection equipment kit)- PPE kit should include the following safety gears: 1. Personal Protective coverall/Gown (Garment)- 1 no 2. Shoe Cover Upto knee ? 1 Pair 3. Eye Goggle ? 1 no 4. Face shield ? 1 no 5. N-95 Mask ? 1 no. NIOSH Certified 6. Nitrile Gloves ? 1 Pair 7. Bio Degradable Disposable Waste collection bag ? 1 no All the above safety gears shall be packed in a paper poly pouch. 1. N-95 Mask- One Unit ? Shape that will not collapse easily. ? NIOSH certified. ? High Filtration efficiency. ? Fluid Resistance, minimum 80mm Hg pressure based on ASTMG 1862, ISO 22609 or Equivalent. ? Quality compliant with standard for particulate respirator that can be worn with full face shield. ? Quality compliant with standards of surgical N-95 Mask 2. Face Shield ? One Unit ? Made of clear plastic and provides good visibility. ? Adjustable band to allow good fit around the head and snug fit against the forehead. ? Fog ? Resistant (preferable). ? Reusable (made of material that can be cleaned and disinfected) or disposable. ? Quality compliance with standards : EU Standard directive 86/686/EEC, EN 166/2002, ANSI/ISEA 287.1-2010 or equivalent. 3. Goggle ? One Unit ? With transparent Glass/plastic zero power, good fitting, covered from all sides with elastic								

GMGPA Tender

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	1	2	3	4	5	6	7	8	9	10
1467	Pit and fissure sealant kit	1) Should have properties to flow in tooth developmental pit & fissures. 2) Should have tooth colour. 3) Should have anti carious properties. 4) This standard specifies requirements & test methods for resin based materials suitable for sealing pits & fissure in teeth. 5)This standard covers chemically cured/ LIGHT CURE 6) 1 kit contain 2 ml 2 syringes and 1 pit & 1 fissure small size carbide bur								
1468	Plastic base formers	Plastic base former for dental models made of durable plastic. Available as set of maxillary and mandibular base formers								
1469	Plastic tube 12 x 100 mm	12 x 100 mm								
1470	Plastic tube 12 x 75 mm	12 x 75 mm								
1471	Plastic Wedges	1) it should be pack of 70 2) It should be small , tapering , traingwar pieces of clear plastic about 1/2 nch length								
1472	Polishing buff wet and dry	1) Should have fine bristles in a circular disk form. 2) Should have properties to polish denture surface.								
1473	Polishing Cake	1) Should have abrasive grit suitable for polishing denture base resins. 2) Should not burn and stain the prosthesis 3) Should have properties of polishing. 4) Should not leave remnants on the surface of prosthesis.								
1474	Polishing paper 90 & 100 no.	1) Useful for polishing acrylic denture surface or shellac base plate. 2) ISO Standard very fine (Macrogrit) of P150 grit of average								

eMGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
		particle diameter of 90/100 microns								
1475	Polishing Paste	1) Fine. Prophylaxis paste 2) Should contain fluoride 3) Should be available in various grit sizes and flavours 4) It should be 100 gms paste								
1476	Powered Endo Cuuter reloaeds 60 MM	Endoscopic white, Blue, Gold and Green 60 mm linear cutter GST cartridge with reload surface having pocket extensions to prevent tissue milking, staples with asymmetric bent tip for consistent staple formation with an option of closed staple height of 1mm, 1.5mm,1.8mm and 2mm 6 rows of staple line with 3 on each side of cut line compatible for articulating Gun. A) White - 1mm B) Blue - 1.5mm C)Gold - 1.8mm D) Green - 2mm*								
1477	Pre formed space maintainer	All in one Starter Kit with Acessories : 1) 37 universal bands with tube 2) 40 space components: straight,curved, distal shoe 3) 1 Intra oral crimper 4) 1 Intra oral cutter Specifications kit contains : Sizes per band: 24,24 1/2,25,25 1/2, 26???.41 1/2, 42 Type of band: Universal Types of components: Straight, Curved, distal shoe Number of bands per size: 1/size Number of components: 40 Shape of bands : Universal Type of cutter: Wire Cutter								

MGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
		with carbon attachment Type of crimper: Intra oral crimper Number of cutter: 1 Number of crimper: 1								
1478	Prophy Powder	Abrasive Thixotropic Should be available in different grits and flavours Non splattering Homogenous and should not dry out.								
1479	Provisional crown material	1.Should be supplied in the form of cartridge and automixing tips (in a packet) as per ADA/ISO/ISI specification. 2.Should be aself-curing composite for the fabrication of temporary crownsand bridges,inlays,onlay sandveneers. 3. It should be free from methylmethacrylate and peroxides. 4. It should have a fillercontent:40-45wt.-% 5. Mixing time-30?45 sec 6.Setting time-2?3min 7.Expiry should be atleast for 2 yrs from the date of supply.								
1480	Pumice Powder	Should follow ISO/ISI standards use in cleaning dentures use in cleaning dentures								
1481	Rebreathing bags Size 1000ml	Should be made of non toxic, latex free material (Green/Black), with proper fix to the breathing circuit connector.Resistance: 5x104 / 5x106 ohms. 5602/BS 3353 standard .Capacity 1000ml.								

NIGPA Tender

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	1	2	3	4	5	6	7	8	9	10
1482	Rebreathing bags Size 1500ml	Should be made of non toxic, latex free material (Green/Black), with proper fix to the breathing circuit connector.Resistance: 5x104 / 5x106 ohms. 5602/BS 3353 standard .Capacity 1500ml.								
1483	Rebreathing bags Size 2000ml	Should be made of non toxic, latex free material (Green/Black), with proper fix to the breathing circuit connector.Resistance: 5x104 / 5x106 ohms. 5602/BS 3353 standard .Capacity 2000ml.								
1484	Rebreathing bags Size 500ml	Should be made of non toxic, latex free material (Green/Black), with proper fix to the breathing circuit connector.Resistance: 5x104 / 5x106 ohms. 5602/BS 3353 standard.Capacity 500ml.								
1485	Resin Based Root canal Sealer	should have excellent radio-opacity, should have low shrinkage, low solubility and good flow, 1:1 paste to paste mixing system, silver free for no discolorin teeth, biologically inert , thermoplastic ability for easy removal								
1486	Resin luting cement	Dual cure resin luting cement. Should be supplied in two components It should have Translucent shade. Kit should contain: base, catalyst, etchant, 3gm primer,5gm bond, applicator tips								
1487	Retention mesh for RPD	Easy to adapt, tension-free wax retention meshes for RPD casting								

MGPA Tender

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	1	2	3	4	5	6	7	8	9	10
1488	Retreatment Rotary File	pack of three files, 3lengths, 3 progressive tapers and 3 apical diameter to remove material from coronal, middle and apical thirds of root canals								
1489	RF/RA	Based on latex agglutination For the detection and semiquantitation of Anti-Streptolysin O in serum Sensitivity ? 200 IU/ml Specificity Purified Streptolysin O specific for Anti-Streptolysin O antibodies Latex reagent Uniform suspension of polystyrene latex particles coated with stabilized Streptolysin O GMP SCH M PRODUCT WISE AND TESTING FACILITY WISE, 50 test/kit								
1490	Rnase away for molecural testing	Rnase away for molecural testing (Removes Rnase and DNA Contamination								
1491	Root Canal Conditioner EDTA 15%	Should contain 10% carbamide peroxide and 15 % EDTA, should have effervescing action in conjunction with sodium hypochlorite that will lifts dentinal shavings and debris for efficient removal, lubricant used to soften calcification and aid in cleansing the root canal system. Dispense in syringe with disposable tips								
1492	Rotary glide path files	flexibility and resistance to cyclic fatigue, less canal transportation than K files, suitable for curved canal, original canal anatomy is preserved								

NIGPA Tender

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	1	2	3	4	5	6	7	8	9	10
1493	Round bur surgical (straight micormotor hand piece)	HP8 stainless steel,								
1494	Rubber Catheter Plain Size 5	Plain rubber catheter - soft pure rubber catheter , non sterile, non irritant to urethra , Length 16 inches, non irritant red rubber. Proximal funnel end & distal rounded atrumatic tip with side hole								
1495	Rubber Catheter Plain Size 6	Plain rubber catheter - soft pure rubber catheter , non sterile, non irritant to urethra , Length 16 inches, non irritant red rubber. Proximal funnel end & distal rounded atrumatic tip with side hole								
1496	Rubber Catheter Plain Size 7	Plain rubber catheter - soft pure rubber catheter , non sterile, non irritant to urethra , Length 16 inches, non irritant red rubber. Proximal funnel end & distal rounded atrumatic tip with side hole								
1497	Rubber Catheter Plain Size 8	Plain rubber catheter - soft pure rubber catheter , non sterile, non irritant to urethra , Length 16 inches, non irritant red rubber. Proximal funnel end & distal rounded atrumatic tip with side hole								
1498	Rubber dam Sheets	1. It should be available with dimensions 6x6inch. 2. It should be available with thickness 0.2mm heavy 0.02mm medium. 3. It should be available in a box containing 36 pieces. 4. 4.Should be green /blue colour								
1499	Rubber teat Big	Big								
1500	Rubber teat Small	Small								

NIGPA Tender

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	1	2	3	4	5	6	7	8	9	10
1501	RVG senor sleeves disposable	Should be flexible and leak proof made up in polythene form For dental use It should have pack of 500 sleeves								
1502	Sanitary Napkins with Belt ETO sterile Pack of 6	1) Overall Length (mm) - 540+/-10mm 2) Fluff core length (mm)-240+/-10mm 3) Fluff core width - 75+/- 5mm 4) Thickness of a single pad 7-9 mm 5) weight of a single pad 9-11 gm 6) Absorbent ability- not less than 150ml								
1503	Saponin	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified								
1504	Screw expansion (jack screw)	It should be good quality S.S. expansion screw. For upper jaw ? dimention?12mm								
1505	Sectional Matrix band system	Rings,matrices, wedges,forceps and pin tweezer for class II restoration , should create accurate contact and tight seal, minimal overhanging, rings should include silicone tips for better adjustment and clamps should be silicone protected. Should be non corrossive and autoclavable kit contains 2 rings, 1 ring holding forcep & mimimum 20 bands								
1506	Separators elastics	It should be of good quality . made up of medical grade latex, it should have long shelf life.								

NIGPA Tender

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	1	2	3	4	5	6	7	8	9	10
1507	Seperating Medium	1) It should have excellent separating properties in between plaster & denture base material and n between plaster and plaster. 2) Should contain water, sodium alginate, borax, glycerin and dye as per ISO/ISI Standards. 3) It should form thin layer on the cast 4) It should easy to separate denture from the cast after curing 5) It should not chemically react with denture resin or should not hamper polymerization of resin 6) It should be thin enough to apply with brush on the cast 7) It should be 5 litre								
1508	Shoe Cover	Made of Nonwoven material which is water and alcohol repellent. The pair should be of standard size,should be long upto below knee.								
1509	Silane coupling agent	Silane coupling agent for adhesion with porcelain. Pre-activated Solvent based on ethanol. Available in 5 ml bottle.								
1510	Silver Amalgam	Silver Amalgam								
1511	Silver solder wire 10 gm spool	It should be of minimum dimension of 6 feet,and weight 8 gms, it should be of good quality international standard.								
1512	SKIN GRAFTING BLADE	Stainless steel blade, sharp blade edge should offer smooth shaving of healthy skin tissue,Individually sterile packed, european CE certified, Expiry date should be written.								
1513	Slide Cabinet	Steel - 50,000 slides								

MGPA Tender

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	1	2	3	4	5	6	7	8	9	10
		store cap.								
1514	Sodium barbitone	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified								
1515	Soft reliner	1. Secure bonding to the denture acrylic. 2. For manual mixing 3. Mixing ratio 1:1. 4. Bicompatible, tasteless and odourless. 5. Colour: similar to gingiva 6. Working time: 1 minute 30 seconds approx 7. Setting time: 5 minutes (in the mouth) approx								
1516	Soyabean casein digest ager	ISO certified, WHO/GMP confirmed to and CE notified								
1517	Spirometer Incentive 3 ball	Should have three color-coded balls in each chamber to provide a visual incentive for patients. Air should enter each chamber and raise the balls depending on the flow of air inhaled per second. Available in lung capacity : 600ml/sec, 900 ml/sec and 1,200ml/sec. The whole set should include EVA tubing, mouth piece 13M, tri-ball incentive spirometer. Single-patient use to minimize the risk of cross contamination. 12 mm OD connector Volume should be 600 mL/sec, 900 mL/sec, 1200 mL/sec Material: Should be AS for chamber, PE for ball and mouthpiece, and EVA for tubing								

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	1	2	3	4	5	6	7	8	9	10
1518	Sputum Container	Should be made of transparent plastic (polypropolene) with a screw cap.Should have optimal mechanical, thermal and chemical stability, be leak-proof, unbreakable and resistant against chemical influences.Standard size								
1519	Sputum Container ISO certified, WHO/GMP confirmed to / CE notified	Sputum Container ISO certified, WHO/GMP confirmed to / CE notified								
1520	stainless steel kidney tray large	1) It should be made of stainless steel 2)it should be rust free 3)It should be ideal for clinical use. 4) It should be ADA/ISO/ISI/CE/USFDA certified from notified body.								
1521	Stainless steel kidney tray medium	1) It should be made of stainless steel 2)it should be rust free 3)It should be ideal for clinical use. 4) It should be ADA/ISO/ISI/CE/USFDA certified from notified body.								
1522	stainless steel kidney tray small	1) it should be made of stainless steel 2)it should be rust free 3)It should be ideal for clinical use. 4)It should be ADA/ISO/ISI/CE/USFDA certified from notified body.								
1523	Stainless steel surgical dressing drum large	1) It should be made of stainless steel 2)it should be rust free 3)It should be ideal for clinical use. 4) It should be ADA/ISO/ISI/CE/USFDA certified from notified body.								
1524	Stainless steel surgical dressing drum medium	1) It should be made of stainless steel 2)it should be rust free 3)It should be ideal for clinical use. 4)It should be ADA/ISO/ISI/CE/USFDA certified from								

NIGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
		notified body.								
1525	Stainless steel surgical dressing drum small	1) It should be made of stainless steel 2)it should be rust free 3)It should be ideal for clinical use. 4)It should be ADA/ISO/ISI/CE/USFDA certified from notified body.								
1526	sterilized disposable wooden tongue depressor	1) it should be smooth ,clean and sturdy and should be taste free and odor free. 2) it should be sterile and packaed in a sterile condition. 3) they should be suitable for oral examination. 4) it should be available in a pack having 100 wooden depressors 5)it should have polished smooth edges.6) it should be 6 inch long.								
1527	Sticky wax	A highly tenacious dental wax used to hold material or pieces in position,Should flow easily, Must set firmly. Rigid and brittle at room temperature Should melt when heated. Should give a clean burnout. Available in stick form. (10 sticks/pkt)Shelf life minimum 2 years								
1528	Straight probe	1. It should be made of a good quality rust free stainless steel, 2. the probe shoulf have a straight and sharp end								

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	1	2	3	4	5	6	7	8	9	10
1529	suction tips	1. Should be made up of flexible plastic material for dental use. 2. Should have Smooth and fixed tips are securely fastened 3. It should be each box should contain 100 suction tips 4. Suction tip should have dimentions of 10 to 15 cm in length and 0.7mm to 1 cm diameter.								
1530	Suture needle Straight Size 6 to 10	Surgical Needle Straight Cutting Needle size 6 to 10 6pcs in one Pkt								
1531	Temporary luting cement	Temporary luting cement for sealing of crowns and bridges Available in two tubes form-base and catalyst in contrasting colours. Should provide homogenous, smooth mix Base approx. 40 g and catalyst approx. 14 gm								
1532	Titanium mini plates 2 mm , L shaped 90 degree , right and left	Titanium grade V, colour coded, supplied in food grade polythene pouch with label bearing all the details of product								
1533	Titanium mini plates 2 mm four hole with bar	titanium grade V, colour coded, supplied in food grade polythene pouch with label bearing all the details of product								
1534	Titanium mini plates 2 mm, H shaped plates,	Titanium grade V, colour coded, supplied in food grade polythene pouch with label bearing all the details of product								
1535	Titanium mini plates 2 mm, two hole with bar	titanium grade V, colour coded, supplied in food grade polythene pouch with label bearing all the details of product								

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	1	2	3	4	5	6	7	8	9	10
1536	Titanium mini plates 2 mm,double X shaped plates,	Titanium grade V, colour coded, supplied in food grade polythene pouch with label bearing all the details of product								
1537	Titanium mini plates1. mm , L shaped 90 degree , right and left	titanium grade V, colour coded, supplied in food grade polythene pouch with label bearing all the details of product								
1538	Titanium mini plates1.2 mm, T shaped plates, small and big	titanium grade V, colour coded, supplied in food grade polythene pouch with label bearing all the details of product								
1539	Titanium mini plates1.2 mm,double Y shaped plates, small and big	titanium grade V, colour coded, supplied in food grade polythene pouch with label bearing all the details of product								
1540	Titanium mini plates1.5 mm six hole without bar	titanium grade V, colour coded, supplied in food grade polythene pouch with label bearing all the details of product								
1541	Titanium mini plates1.5 mm, Z shaped plates,	titanium grade V, colour coded, supplied in food grade polythene pouch with label bearing all the details of product								
1542	Titanium mini plates1.5 mm,double Y shaped plates, small and big	titanium grade V, colour coded, supplied in food grade polythene pouch with label bearing all the details of product								
1543	Titanium mini plates1.5 mm,H shaped plates,	titanium grade V, colour coded, supplied in food grade polythene pouch with label bearing all the details of product								
1544	Titanium orbita plates with bar 2 mm, 6 holes	Titanium grade V, colour coded, supplied in food grade polythene pouch with label bearing all the details of product								

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	1	2	3	4	5	6	7	8	9	10
1545	Titanium orbita plates with bar 2 mm, 8 holes	Titanium grade V, colour coded, supplied in food grade polythene pouch with label bearing all the details of product								
1546	Titanium screw 1.2 mm , size 4mm	Profile diameter 1.2 mm , core diameter 0.8 mm, titanium grade V								
1547	Titanium screw 1.2 mm , size 6mm	Profile diameter 1.2 mm , core diameter 0.8 mm, titanium grade V								
1548	Titanium screw 1.5 mm , size 4 mm	Profile diameter 1.5 mm , core diameter 1.0 mm, titanium grade V								
1549	Titanium screw 2.0 mm , size 5 mm	profile diameter 2.0 mm , core diameter 1.5 mm, titanium grade V								
1550	Titanium twisted plates, right and left 5 holes	Titanium grade V, colour coded, supplied in food grade polythene pouch with label bearing all the details of product								
1551	Titanium wire mesh plates, 1.5 mm	titanium grade V, colour coded, supplied in food grade polythene pouch with label bearing all the details of product								
1552	Transmetal Carbide bur	should be extra-fine cross cut shape , should be able to remove old amalgam filling,should be able to cut through porcelain fused to metal crowns, should be non corrossive, auto clavable								
1553	Triple trays	Disposable tray for functions of impression, counter impression and bite registration simultaneously. It must have ultra-fine net for precise bite impression. The Nylon net must be strong enough to avoid any tear during and after impression. It is very useful in close-								

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	1	2	3	4	5	6	7	8	9	10
		bite registration cases. A set must consist of either Anterior, Posterior or Full arch.								
1554	Tryptone water	ISO certified, WHO/GMP confirmed to and CE notified								
1555	Tubal Ring	Tubal Ring								
1556	Tubes for sputum collection	50 ml screw capped conical graduated and sterile								
1557	Tubes for sputum collection 50ml	50 ml screw capped conical graduated and sterile.								
1558	Turpentine Oil I.P 5 litre can	Turpentine Oil I.P 5 litre can								
1559	Turpentine Oil I.P 500ml	Turpentine Oil I.P 500ml								
1560	Tweezer	1. It should be made of a good quality rust free stainless steel material								
1561	Two-tone chewable disclosing tablets	1) It should Differentiate between old and new plaque; old plaque 2) Each pack contains multible tablets (80/100)with full instructions 3) Available in fruit-it should be available in flavors.								
1562	Ultrasonic Scaler Tip	high quality stainless steel compatible with major brand piezo and ultrasonic scaler, autoclavable and noncorrosive								
1563	Umbilical Catheter Size 3.5 FR	Umbilical Catheter Size 3.5 FR								
1564	Urine Pot plastic (M/F)	Urine Pot plastic (M/F) Female urine container size: 800ml color: whiteAND Male urine container size: 1000ml color: white								

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	1	2	3	4	5	6	7	8	9	10
1565	Vacuum formed thermoplastic sheets	A clear transparent, hard, thermoplastic material for adaptation on dental models. It must be abrasion resistant and excellent form stability. The material must be highly biocompatible. Must be available in various thicknesses for bleaching trays, splints and crown and bridge work. A packet containing sheets of one thickness (either 0.5, 1, 1.5, 2, 3, 4 mm) amounting to total thickness of about 25 mm.								
1566	Wedges wooden	1) It should be Small, Tapering, Triangular pieces of wood about 1/2 inch in length. 2) It should be each box should contain 50 wedges								
1567	Weighting machine	Adult scale upto 200 kg capacity with 500gm marking with non slippery rubber mat, certified by weights and measures dept.								
1568	White Petrolium Jelly 1kg conatiner	White Petrolium Jelly 1kg conatiner								
1569	White soft paraffin 500gms	white soft paraffin 500gms								
1570	White soft Paraffin 50gm	White soft Paraffin 50 gm								
1571	Wire 0.016 australian	It should have good strength.It should be corrosion resistant. it should be heat treated and cold drawn to proper diameter.it should be of international quality.it should have good resilence.special plus type								

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	1	2	3	4	5	6	7	8	9	10
1572	Wire 0.018 australian	It should have good strength.It should be corrosion resistant. it should be heat treated and cold drawn to proper diameter.it should be of international quality.it should have good resilence.special plus type								
1573	Wire 0.032inch TMA round	It should be made up of titanium molybdenum. With smooth finish ,high elasticity excellent formabilty low friction nickel free.It should have good deflection property.It should be shape specified.								
1574	Wire Nickel titanium 16X22 upper & Lower arch	It should be good quality niti wire , it should be ovoid arch arch form. It should be of uniform size through out.								
1575	Wire Stainless steel orthodontic 19 to 24 gauge	1) The wire should have Springiness, Stiffness, ability to bend without fracturing corrosion resistance and an ability to be simply joined by soldering or welding. 2) Circular in cross section. 1 packet should have length of 1 meter								
1576	Wire TMA 16 x 22? upper and lower arch	It should have good strength.It should be corrosion resistant. it should be heat treated and cold drawn to proper diameter.It should be of international quality.it should have good resilence								
1577	Wolf bottle	Wolf bottle								

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	1	2	3	4	5	6	7	8	9	10
1578	zero degree teeth set (non anatomic)	1) Shape (Mould) in assortment of shapes i.e. square avoid & tapering. The teeth must bear resemblances to natural teeth & be free of porosity. 2) Shade ? Approx. of 6 shades from light medium to dark 3) Size ? Approx. 8 sizes ranging from small to large in each of the size & shade 4) General- The Teeth should bear resemblance to natural teeth and free of porosity. 5)teeth should not distort during or after processing, One complete set from each shade & shape & size for inspection should be supplied as sample with mould chart. 6) One set of 16 teeth (8 upper posterior and 8 lower posterior)								
1579	Zinc Oxide	1) Should be specific for the dental use meeting ISO/ISI standard. 2) Should contain accelerator for rapid setting. 3) Should contain recommended percentages of other ingredients like magnesium oxide and others as per recommendations. 4) Should be usable as a temporary restorative material and also as root cancel sealer. 5) It should be pure free of any impurities. 6) it should be 100 gms powder								

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	1	2	3	4	5	6	7	8	9	10
1580	Zinc Phosphate Cement	ADA specification No 96 Availble as Powder -90 gm Liquid - 39 ml Composition : Powder Zinc oxide, Magnesium oxide, Other oxides like Bismuth Trioxide, Calcium oxide, barium oxide) silica Liquid :Phosphoric acid , water , Aluminium Phosphate or sometimes zinc phosphate Powder liquid ratio 3:5:1 Mixing time 60-90 sec. Setting time is between 2.5 to 8 minutes								
1581	Micro cuvettes For Digital haemoglobinometer (*FOR EXISTING MACHINES ONLY)	Microcuvettes / Strips Compatible with Digital Haemoglobinometer (Hemocue HB 201) contains CE Mark								
1582	Microslides	Glass Microscope Slides : 76 cm X 26 mm X 1.3 mm, plain, on epack of 50 slides								
1583	Sputum Container	The sputum container should be made of special medical grade polypropylene, thin plastic translucent with diameter 4 cm, Height 5 cm and capacity 40 ml. It should have screwball cap and sholud be air tight and leak proof and have injection molding. Weight is not to be considered.								
1584	Steril Disp. Umbilical Cord Clamp	Disposable Umbilical Cord Clamp are made from Non toxic Medical grade polymer. 1. Material: PVC, PE, PP, ABS etc. 2. Sterilize by ethylene oxide gas 3. Supplied sterile in individual peel-able polybag.								

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	1	2	3	4	5	6	7	8	9	10
1585	Transducer Protector individually packed and sterile,	Transducer Protector individually packed and sterile,								
1586	Urine Collection Bag	Urine Collection Bag - Disposable sterile with accurate calibration Non Toxic, Tube length 42"Manufactured from clinical grade PVC sheet. Super Smooth kink resistant tube, made from medical grade PVC. with connector. Non return valve and drainage outlet. Provided with hanging & carrying system. Capacity : 2000 ml. Approx. Sterile / Disposable / Individual packed.								
1587	Acid Concentrate Can	Acid concentrates for hemodialysis The electrolyte concentrations shown below are related to the ready to use dialysis solution in dilution: 1 liter of acid concentrate + 1,225 liter of bicarbonate concentrate 8,4% + 32,775 liters of purified water.								
1588	Airotor Diamond points (Commonly called as burs)	Airotor Diamond points (Commonly called as burs)								
1589	Airrotor diamond burs	1 Should be available in various sizes and shapes as per the requirements like round, straight fissure, tapered fissure, inverted cone, safe ended, disc or wheel shaped. 2. Should be available in friction type design. 3. Shank and neck should be made of steel of good quality. 4. Diamond particles embedded								

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	1	2	3	4	5	6	7	8	9	10
		on the working end in the matrix which is durable. 5. Should not rust and corrode in common disinfecting solutions. 6. Should be autoclavable. 7. Should not disastrously break during use. 8. Should not dull after short duration of use.								
1590	Airway Plastic	Soft Plastic Nasal Airways are constructed of a soft, latex free plastic. The interior of the airway has striations for easy suctioning and insertion. Latex free- Small/Medium/Large size								
1591	Anti Infective Bed Cover Mat (AIBCM)	Anti Infective Bed Cover Mat (AIBCM) sholud be made of; Fabric:Denier 450 - 550 range, Core Material (Film):Polyvinylchloride, Grid (Construction):18*9 +/- 10% range, Size: 2mtr*1mtr (200cms x 100cms), Yarn:High Tenacity Polyester, Weight in GSM:320-350 GSM range, Adhesion: Non-separable, Color: Light color such as myrtle green etc.,								
1592	Autopsy Kit Clinical	Disposable Sterile with double packing. E.T.O. sterilized with sterile indictor. Each kit should contain: 1.Disposable Head cap 1 piece 2.Disposable Face Mask 1piece 3.Disposable Protective P.V.C. inner Apron without sleeves 1 piece 4.Disposable Surgical Gown with full sleeves & with elastic cuff non								

NIGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
		woven fabric-water repellent 1 piece 5. Disposable P.V.C. Hand gloves 1 pair free Sizes 6. Disposable P.V.C. Shoe cover 1 pair 7. Disposable Safety Goggles 1 pc 8.Plastic cover to wrap the body 1 pc Size: 80 cm x 120 cm.								
1593	Billigoggles	Yet to be determined								
1594	Black Goggles for Cata. Patients	Black Goggles for Cata. Patients Description 1.Frame Molding 2.Glass Bluish Gray 3.Cataract cuff goggle with side protection frame should be smooth and non poking								
1595	Bone Cement	Yet to be determined								
1596	Bone Cutters	Yet to be determined								
1597	Bonewax	4 mm & 6 mm Strip								
1598	Bovine serum Albumin 22%	storage tempreture 2 to 8 degree 22% bovine albumin, 1 x 10 ml								
1599	C.T, Scan Films 14 X 17(Depending on the Camera)	C.T,Scan Films. (Wet & Dry) C.T. Scan Films. (Wet & Dry) (1) C T & M I R Films for Dry Camera Should have compatibility of Films to available camera (14" x 17") Should be quoted separately for Each camera. (2) C T & M I R Films for Wet Camera Should have compatibility of Films to available camera (14" x 17") Should be quoted separately for Each camera								

MGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
1600	CBNaat Cartidges	Specifications for Xpert MTB/RIF cartridges: ➤ Cartridges should be self-contained and single use. Sample processing, amplification and detection should be carried out within this self-contained device ➤ Cartridge should be made up of Polypropylene material ➤ To avoid false negative results, cartridges should incorporate sample processing and PCR reaction controls. ➤ To avoid false negative results, cartridges should be monitored by the instrument for pressure and other error conditions. ➤ Kit should contain sufficient reagents to process 10 patient of quality control specimen. ➤ Reaction kit should contain all necessary reagents for real time PCR reaction (Primers, Probes, KCI, MgC12, HEPES, BSA (bovine serum albumin), Polymerase, dNTPs etc) ➤ Should have proper positive and negative control Cartridge packaging: Description: 5 x 10-pack pouched cartridges/one box of 50 Sample Reagent bottles/5 packs of 12x2ml pipettes/one CD-ROM. Each kit contains 5 pouches. Each pouch contains 10 cartridges. PHYSICAL DIMENSIONS/WEIGHT: 31 cm W x 19								

MGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
		cm H x 27 cm D/3.6 Kg.								
1601	Centrifuge Tube 50 ml (Falcon Tube)	Centrifuge Tube - 50 ml, made of propylene, conical shape botton with tight screw cap, walls thick enough to allow centrifugation (maximum RCF) up to 5000 *g, solvent resistant, with white labelling area and black graduations, flat PE caps which can close with quick 3-4 turns, allowing one handed operation. Tubes should be radiation sterilized to ensure non-cytotoxicity, sold in packs of 500 tubes.								
1602	Cobbs Elevator	Yet to be determined								

eNGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
1603	Composite bonding agent 7th Generation	1) Composition of material should be as per the ADA specifications ? Composition of the resin : BISGMA, TEGDMA, UDMA, SIO2, and Organo sealants and other common ingredients. Suitable for user in esthetically sensitive areas. 2) Material should have optical properties like tooth and have life like appearance after making restorations. 3) Should have good Polishibility 4) Material should be supplied in syringe form, should be easy to dispense and storage during use should be safe without andue polymerization. 5) A good variety of shades suitable for Indian population should be supplied as per the requirements of the user 6) Material should have optimum flow, good handling characteristics and shelf life of atleast three years from supply. 7) Material should achieve clinically and biological properties after curing. 8) 1 Bottle should have minimum 3 - 5 ml bonding agent								
1604	Compressed Hydroxylating Polivinyl Acetate Nasal Tampon	Compressed Hydroxylating Polivinyl Acetate Nasal Tampon, Size 4.5 cm * 1.5 cm * 2 cm								
1605	CPAP Tubing	Disposable Silicone Tubings for CPAP								
1606	Dental X-ray films; IOPA xray film Pediatric, adult; Occlusal	Dental X-Ray films Dental X-ray Film Internal Peripheral (1 1/4" x 1 6/8 ") Packet of 150 films								

MGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
	Xray film									
1607	Device for Inhalation of Dry Powder Capsule	Each Act-O-Vial Contains ; (lower powder compartment) Methylprednisolone sodium succinate.... USP 500mg (eq to Methylprednisolone 500 mg) Monobasic sodium phosphate anhydrous.... USP (buffering agent) Dibasic Sodium Phosphate anhydrous USP (buffering agent) Sodium Hydroxide.... USP NF (for pH adjustment) (Upper Diluent Compartment) Sterile water for injection..... USP when reconstituted mix total volume 4 ml								
1608	Diaper for New Born	Yet to be determined								
1609	Dipsosable Sterile Drape	Yet to be determined								
1610	Disc Holding Foreceps Straight & Angled	Yet to be determined								
1611	Disp. Negative suction drain set	Disposable Negative suction drain set comprising Bellow unit with connector. Connecting tube with clamp and "Y" connector. Curved needle with matching catheter. Spare perforated catheter. No.10, 12 G								
1612	Dural Retractors Straight & Angled	Yet to be determined								
1613	ECG Roll	Wax coated electro cardi graphic paper size 50 mm x 30mm or 60mmx20mm (superior quality)								

MMGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
1614	ECG/EEG Gel	ECG Jelly Tube Electrode contact paste suitable for ECG, EEG, ECT Jar of 200 gm								
1615	Endobuttons with or without loop	Yet to be determined								
1616	External Fixator 3.5, 4.5	Yet to be determined								
1617	External Fixator Imizalar	Yet to be determined								
1618	Formaline Chamber 10"	Formalin chamber is sterilization system is lightweight transparent, corrosion proof and made from special grade of polymer with two sliding trays to ensure 100% sterilization of your surgical instruments.10”,								
1619	Formaline Chamber 14"	Formalin chamber is sterilization system is lightweight transparent, corrosion proof and made from special grade of polymer with two sliding trays to ensure 100% sterilization of your surgical instruments. 14”,								
1620	Formaline Chamber 20"	Formalin chamber is sterilization system is lightweight transparent, corrosion proof and made from special grade of polymer with two sliding trays to ensure 100% sterilization of your surgical instruments., 20”								
1621	Formaline Chamber 23"	Formalin chamber is sterilization system is lightweight transparent, corrosion proof and made from special grade of polymer with two sliding trays to ensure 100% sterilization of your surgical instruments.23”								

MGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
1622	Formaline Chamber 26"	Formalin chamber is sterilization system is lightweight transparent, corrosion proof and made from special grade of polymer with two sliding trays to ensure 100% sterilization of your surgical instruments.26”								
1623	Glass Ionomer cement (Luting/ Type 1)	1) Maximum particle size should be 15um 2) Powder/liquid ratio in the range of 1.8/1.0 Mixing time 3) (approx..) ? 20 sec working time (approx..) ? 2 min. (230 c) (from start of mixing) Final finishing commencing time 4 - 5 min (after seating the restoration 4) Film thickness of luting cement should be <20 um 5) Material should be sreontium based gic with good track record of its use in dental care hospitals 6) ISO/ISI/CE/ADA specifications should be met 7) It should be 15 gms powder and 10 ml liquid.								
1624	HUB Cutter	HUB Cutter Safety portable Box of Disposal of Hypodermic Needles. Container with WHITE & BLUE casing. Puncture Resistant Hard and can be Locked. Size - Hub Cutter with 100 Hypodermic Needle Collection Capacity.								
1625	Hydrocollid Dressing Patches	Yet to be determined								

MGPA Tender

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	1	2	3	4	5	6	7	8	9	10
1626	Impression Compound	1) It should be available in cake form 2) It should be fuse in hot water and form homogeneous mass 3) Working temperature: 55oC ? 65oC 4) Manipulation time(Kneading time): 1-3 minutes 5) Fusion temperature:43.5oC 6) Flow should be less than 2% at 37oC and between 75-85% at 45oC 7) 5 cakes per packet with 200 grms in weight								
1627	Interference Screws - Titanium	Yet to be determined								
1628	K- Wires 1, 1.5, 2, 2.5, 3 mm	Yet to be determined								
1629	Kangaru Mother Care Bag	Yet to be determined								

MMGPA Tender

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	1	2	3	4	5	6	7	8	9	10
1630	Light Cure Resin Restorative material (Kit)	1) Light cure composite resin kit should consist of ? Various shades of the material white to yellowish and light to darker ? Preferably have Shade guide provided in the kit? Etchant gel ? Phospheric acid 35-37% 3 ml ? Bonding agent packaged in a leak proof and good quality bottle ? 1 unit of Mixing pad should have 100 pad sheets) Applicator tips Requirements of the material: ? Composition of material should be as per the ADA specifications ? Composition of the resin : BISGMA, TEGDMA, UDMA, SIO2, and Organo sealants and other common ingredients. Suitable for user in esthetically sensitive areas. 3) Material should have optical properties like tooth and have life like appearance after making restorations. 4) Should have good Polishibility 5) The material should be freshly manufactured and should have a sufficient shelf life. 6) Material should be supplied in syringe form, should be easy to dispense and storage during use should be safe without andue polymerization & SHOULD HAVE CHAMELEON EFFECT WITH INTERNAL REFLECTION OF LIGHT 7) A good variety of shades suitable for Indian population should be supplied as per the								

MGPA Tender

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	1	2	3	4	5	6	7	8	9	10
		requirements of the user 8) Material should have optimum flow, good handling characteristics and shelf life of atleast three years from supply. 9) Material should achieve clinically and biological properties after curing. 10) Composite material should contain prepolymerised filter partical for more strength kit contains: 5 composite syringes of 4-5gm each, 1 denting bonding agent 5ml, etchant 3-5ml, applicator tip s 100 sticks, mixing pad								
1631	Makintosh Double Colour Water Proof Rubber 110cm Roll of 30 mtr	Rubber Makintosh double colour Rubber sheeting, High Polymer 55% & above , Colour (Green,Blue, Red), Thickness-0.4mm, Width-110cm Roll of 30 mtr I.S.certified, Double colour,water proof								
1632	Makintosh Double Colour Water Proof Rubber 90cm Roll of 30 mtr	Rubber Makintosh double colour Rubber sheeting, High Polymer 55% & above , Colour (Green,Blue, Red), Thickness-0.4mm, Width-90cm Roll of 30 mtr I.S.certified, Double colour,water proof								

MGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
1633	Mamography Films	Provides a 100-speed system with Min-R screens and a 150-speed system with Min-R 2000 screens Min-RS 18 x24 cm Mammography film & Min-RS 24x30 cm Mammography Film								
1634	Microdrip I.V. sets with Volumetric chamber	Micro I.V.Infusion set for pediatric use for Infusion Fluid administration with volumetric chamber 60 drops per 1 ml. Non Toxic,Sterlized,Pyrogen Free, ISI Mark, Non vented needle Size 23 G x 1.5 inch ,Self sealing latex tube for medication & easy flushing. Special beveled extra strong spike. DIsc filter in drip chamaber fascilitate rapid adjustment fulid need of 23 G for smooth slow. Highly kink resistant tubing roller clamp for flow meter. Packed in one palstic bag with Label containing product name .Mfg.date,Exp.date mfg.by.								
1635	Mineral Trioxide Aggregate	1) set in 45 minutes 2) bioactive and radiopaque. 3) smooth consistancy. 4) should contain gel and solution for mixing 5) 1GM POWDER								
1636	Modular Bipolar Prosthesis (37 to 53)	Yet to be determined								
1637	Mucus extractor for neonatal deelee catheter	Transperant Tube mucus extractor for neonatal & infants.Sterile Pyrogen Free,Non Toxic The capacity of the Mucus Extractor is 25ml and a spare cap is also provided								

NMGPA Tender

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	1	2	3	4	5	6	7	8	9	10
		for the sealing.Soft and kink resistant tubing with frosted surface A traumatic, soft rounded, beveled open tip. Capacity: 25 ml.								
1638	Nasal Splint (External)	Yet to be determined								
1639	Nerve Root Retractors	Yet to be determined								
1640	Nitrous Oxide Refilling	Nitrous Oxide Refilling								
1641	Non DHEP IV Set	60" Pressure resistant IV Administration Set, Vented Spike 20 Drops/ml with Drip Chamber 60mm / Fluid Filter -15 micron/Flow Regulator/Male Luer Lock Adaptor with Cap/Back Check Valve/3.0mm x 4.1mm Tubing-Length 150cm/EO Sterile, DEHP and PVC Free								
1642	Oxygen Refilling	Oxygen Refilling								
1643	Penta Blood Bags	Penta Blood Bag System with one PRIMARY Bag (containing Anticoagulant Solution) and four SATELLITE Bags Useful for paediatric and/or multiple transfusions Prevents wastage as one unit of blood can be given to 5 different recipients Reduces the donor related risks since the donor is the same Optional satellite bag of TOTM sheet for platelet storage upto 5 days Disposable, sterile and non-pyrogenic Sealed aluminium foil packing								
1644	Peritoneal Dialysis Solution IP 1 litre	Peritoneal dialysis solution IP 1 litre								

MGPA Tender

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	1	2	3	4	5	6	7	8	9	10
1645	Personal Protection Equipment Kit(PPE Kit) Medium size XL	PPE Kit- (Personal protection equipment kit)- PPE kit should include the following safety gears: 1. Personal Protective coverall/Gown (Garment)- 1 no 2. Shoe Cover Upto knee ? 1 Pair 3. Eye Goggle ? 1 no 4. Face shield ? 1 no 5. N-95 Mask ? 1 no. NIOSH Certified 6. Nitrile Gloves ? 1 Pair 7. Bio Degradable Disposable Waste collection bag ? 1 no All the above safety gears shall be packed in a paper poly pouch. 1. N-95 Mask- One Unit ? Shape that will not collapse easily. ? NIOSH certified. ? High Filtration efficiency. ? Fluid Resistance, minimum 80mm Hg pressure based on ASTMG 1862, ISO 22609 or Equivalent. ? Quality compliant with standard for particulate respirator that can be worn with full face shield. ? Quality compliant with standards of surgical N-95 Mask 2. Face Shield ? One Unit ? Made of clear plastic and provides good visibility. ? Adjustable band to allow good fit around the head and snug fit against the forehead. ? Fog ? Resistant (preferable). ? Reusable (made of material that can be cleaned and disinfected) or disposable. ? Quality compliance with standards : EU Standard directive 86/686/EEC, EN 166/2002,								

MGPA Tender

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	1	2	3	4	5	6	7	8	9	10
		ANSI/ISEA 287.1-2010 or equivalent. 3. Goggle ? One Unit ? With transparent Glass/plastic zero power, good fitting, covered from all sides with elastic band or adjustable holder. ? Good seal with the skin of the face ? Flexible Frame to easily fit all face contours without too much pressure. ? Covers the eyes & surrounding areas and accommodates for prescription glasses. ? Fog and scratch resistance ? Indirect venting to reduce fogging 4. Nitrile Gloves ? One Pair ? Nitrite ? Non-sterile, powder free. ? Outer gloves preferably reach fore-arm (min 225mm total length).Thickness 5.5 MIL and size (M/L) ? Quality compliance with below standard or equivalent. ? EU standard directive 93/42/EEC class I EN 455 or equivalent. ? EU standard directive 89/686/EEC category III EN 374 or equivalent. ? ANSI/SEA 105-2011 or equivalent. ASTM D6319-10 or equivalent. 5. Disposable Coverall ? Along with One hood Drape OR One head Cover. (it should be 70 GSM and above ? Non Laminated ? One Unit ? Single use. ? The Fabric Garment/breathable Non Laminated Fabric ? Light colours to better detect possible contamination. ?								

MGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
		Coverall Shall be designed to be Universal Fit. Soft Elastic to be fitted around front of hood, Wrist and ankles ? Coverall approved by SITRA (South Indian Textile Research Association), DRDE (Defence Research Development Establishment) and have valid Unique Covid Code (UCC). 6. Pairs of Shoe cover made of same fabric as of Coverall upto below Knee ? one pair 7. Bio Degradable Disposable Waste collection bag ? One Unit								
1646	PICC Lines	PICC Line Number 23, 24								
1647	PPE Kit (Large Size)	Attached Separately								
1648	PPE Kit (Medium Size)	Attached Separately								

WMGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
1649	Pre formed space maintainer	All in one Starter Kit with Acessories : 1) 37 universal bands with tube 2) 40 space components: straight,curved, distal shoe 3) 1 Intra oral crimper 4) 1 Intra oral cutter Specifications kit contains : Sizes per band: 24,24 1/2,25,25 1/2, 26???.41 1/2, 42 Type of band: Universal Types of components: Straight, Curved, distal shoe Number of bands per size: 1/size Number of components: 40 Shape of bands : Universal Type of cutter: Wire Cutter with carbon attachment Type of crimper: Intra oral crimper Number of cutter: 1 Number of crimper: 1							
1650	Pricking Lancet	Pricking Lancet - Disposable/ Single-use , Materials: stainless steel ,The disposable lancet is sterilized by gamma radiation or E T O sterilized . The lancet comes with smooth tribevel points. Quality in accordance with the CE and ISO standards								
1651	Pricking Lancet Needles	Disposable/Single use Pricking needle no. 24 The disposable lancet needle is sterilized by gamma radiation. Made by stainless steel CE & ISO cerificate								

WWGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
1652	Provisional crown material	1.Should be supplied in the form of cartridge and automixing tips (in a packet) as per ADA/ISO/ISI specification. 2.Should be aself-curing composite for the fabrication of temporary crownsand bridges,inlays,onlay sandveneers. 3. It should be free from methylmethacrylate and peroxides. 4. It should have a fillercontent:40-45wt.-% 5. Mixing time-30?45 sec 6.Setting time-2?3min 7.Expiry should be atleast for 2 yrs from the date of supply.								
1653	Replanisher 5 ltr jar	An aqueous photographic silver halide developer/replenisher solution particularly useful in low throughput machine processing of exposed X-ray silver halide film contains 1-phenyl-3-pyrazolidone, hydroquinone, bromide ion, organic antifoggant and film speed restrainer and is buffered with an alkaline material to a pH of 10 ± 0.3, replenisher having a lower pH than developer.- 5 Ltr								
1654	Reusable Capacitive Coupling Current Quality Monitoring Electrode	1. Reusable Capacitive Coupling Current Quality Monitoring Electrode made of Viscoelastic Polymer, 2. Should have Current limiting nature & hence eliminate Patient pad site burns, 3. Should be based on Capacitive coupling principle, 4. Should made of akton polymera,								

MGPA Tender

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	1	2	3	4	5	6	7	8	9	10
		5.Can be used for all patient's weight >350 grams, 6.Should be Radiolucent & latex free, no adhesive related irritation to patient skin. 7.Should be US FDA approved, 8.Should be compatible to any Electrosurgical generator, 9.Size: 36" L * 20"W * 1/8" thickness.								
1655	RF/RA	Based on latex agglutination For the detection and semiquantitation of Anti-Streptolysin O in serum Sensitivity ? 200 IU/ml Specificity Purified Streptolysin O specific for Anti-Streptolysin O antibodies Latex reagent Uniform suspension of polystyrene latex particles coated with stabilized Streptolysin O GMP SCH M PRODUCT WISE AND TESTING FACILITY WISE, 50 test/kit								
1656	Ring and Cup Curretes(Angled)	Yet to be determined								
1657	Rod Cutter (Jumbo Cutter)	Yet to be determined								
1658	Roungers 1, 2, 3, 4 mm	Yet to be determined								

MMGPA Tender

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	1	2	3	4	5	6	7	8	9	10
1659	Sanitory Napkin	Description : **1. Covering** – The covering of the absorbent filler shall be made of good quality perforated Polyurethrene film sleeve which has sufficient porosity to permit the assembled napkin to meet the absorbency requirements. This shall be made of a product that is non-allergenic and bio – compatible. The sanitary napkins shall have a non-absorbent barrier on one side which shall have an identifying mark indicating clearly the side of the barrier. **2. Absorbent Filler** – The filler material shall consist of cellulose pulp (either based on wood or paper or poly-acrylate gels). This shall be free from lumps, oil spots, dirt or foreign material etc. **3. Back Strip** – A back strip for sticking the sanitary napkin onto the underwear should be there using good quality adhesive material. **4. Absorbency** – The sanitary napkin should be able to absorb not less than 30 ml of normal saline (I.P.) @ 15 ml/minute. **5. Size** – The size of absorbent section of the Sanitary Napkin shall be as follows: Pad Length Core Length Overall Width Core Width Pad Thickness 235+_10mm 210+_10mm 155+_5mm 65+_5mm 7-9mm								

MGPA Tender

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	1	2	3	4	5	6	7	8	9	10
		The thickness shall be measured by stacking 10 complete pads and measuring the stack height. The average thickness for the 10 pads shall be used as the pad thickness. **6. Weigth** – The weight of one full sanitary napkin shall not be more than 7.5 – 9 grams. **7. ρH Value** – The sanitary napkin shall be free from acids and alkali and the ρH of the absorbent material shall be 6 – 8.5 when tested by the method given in IS : 1390 – 1961 (methods for determination of ρH value of aqueous extracts of textile materials.)								
1660	Silastic Band	EVE'S Ring is the first silicone band.(also known as the Silastic* band)A nonreactive rubber band that is used for closing Each fallopian tube as a procedure for female sterilization. The ring is placed around a 2-3 cm segment of fallopian tube, after being drawn inside a narrow cone-shaped applicator. Silastic medical graded silicon tubing								

IMGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
		seamless coil in 10 mtr length - 3 mm ID x 6 mm OD wall thickness 1 mm/ 4 mm ID x 6 mm OD 1.50 mm thickness/5.00 mm ID x 8 mm OD 1.50 mm thickness /6 mm ID x 9.00 mmOD 2.00 mm wall thickness / 6 mm ID x 10 mm OD x 2.00 mm wall thickness/ 9.00 mm ID x 12.oo mm OD 2.00 mm walll thickness / 9.00 mm ID x 14.0 mm OD 2.50 mm wall thickness10 mm ID 15.0 m OD 2.50 mm wal thickness								
1661	Silicon Oil	Silicon gel 15 gm								
1662	Sonography Jelly 250 gm	All purpose sonography jelly Contact jelly for ultra sonography - Bottle of 250 gm								
1663	Sterile Plastic Sheets (Adult)	Yet to be determined								
1664	Strips / Cuvettes for Haemoglobinometer	Microcuvettes/ Strips Compatible with Digital Haemoglobinometer contains CE Mark								
1665	Suction Catheter,Sterile	Designed for tracheal/bronchial suction.Smooth clear PVC ensures efficient mucus suction while minimizing potential damage to the delicate tracheal mucous membranes.Specially designed for easy passage through plastic endotracheal and tracheotomy tubes with minimum irritation to patient.Open distal end with elliptical eye for easy and efficient suction.Color-coded connector at proximal end for instant identification of catheter size.Available with								

MGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
		thumb control device for positive control during suction.size -16- 50 cm length.								
1666	Suction tube	Sterile PVC Latex free Tube for Suction.Reusable								
1667	Suture Anchors with Preloaded Fibre	Yet to be determined								
1668	Suturing needles Straight	Surgical Needle(Suture Needles) Straight Cutting Needles Different sizes 6 to 10 6 to 10 , IS Certification 6 No. in One Pkt								
1669	TBW Spools 16, 18, 20 G	Yet to be determined								
1670	Thermocol Boxes (2 Sample Size)	Thermocol Transport Box size for 2 falcon Tubes (In standing Position) One Piece Thermocol molded box in Dye Thickness of Box - 2.5 cm Outer Diamensions : Length 18.5 cm, Breadth - 13 cm, Height -12 cm (without Lid) & Height - 14 cm (with Lid) Inner Diamensions : Length 14.5 cm, Breadth - 8 cm, Height -12.5 cm (without Lid) & Height - 13 cm (with inner part of Lid)., No. of Gel Pack required 2 Weight of Fully Packed Consignment Box 400 gm								
1671	Thermocol Boxes (6 Sample Size)	Yet to be determined								

MGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
1672	Thermometer Clinical ISI mark Centigrade & Fahrenheit	1. Measuring Range 32.0~44.0ÂºC(89.6~111.2ÂºF); 2. Accuracy: +/-0.1ÂºC(+/-0.2ÂºF) for 35.0~42.0ÂºC(95.0~107.6ÂºF); +/-0.2ÂºC (+/-0.4ÂºF) for remaining range at an ambient of 22ÂºC(71.6ÂºF); 3. Display: 3 1/2 LCD digits (Unit of display: 0.1ÂºC/0.1ÂºF); 4. Battery: LR41 alkaline; Battery life: About 250 hours or 1000 times; 5.Fever alarm; Waterproof case; 6.Memory for last measurement; 6. Low battery indication; Automatic power off; 7. Unit size: 120*20*12mm; Weight: 10.6g.								
1673	Thymol	IP								
1674	Topical anaesthetic spray	Should contain topical anaesthetic lignocaine in a metal packed bottle. Should follow ISO/ISI standards								
1675	Topical Fluoride Gel	1) It should be a Fluoride Gel with A.P.F. formula. 2) it should Contain 1.23% fluoride ion at pH 3.5. 3) it should have Thixotropic propery. 4) It should be avavailable in any of the below mentioned Flavors: Chocolate-Vanilla (dye free)/ Orange (dye free)/mango (dye free) / Strawberry (dye free). 5) It should be available in a quantity of 500 ml /pack. 6)The Gel should have a propery which can be dispensed into a fluoride tray. 7)It should beADA/ISO/ISI/CE/ USFDA certified								

MGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
		from notified body.								
1676	Total Hip Prosthesis (Cemented & Uncemented)	Yet to be determined								
1677	Total Knee Prosthesis (Modular)	Yet to be determined								
1678	TrueNaat Chips	Rapid Diagnostic MTB chip specifications- 1. MTB chip should function on Real Time Polymerase Chain Reaction (PCR) test for the detection of Mycobacterium tuberculosis (MTB) in human pulmonary (sputum/non sputum) specimen. 2. MTB Chip should be able to run on the Real Time micro PCR Analyzer Machine with samples extracted using Auto sample prep device. 3. The MTB chip should be stable at temperature (20-30°C) 4. The remaining shelf life at the time of delivery of items should not be less than 5/6th of the total assigned shelf life. 5. The MTB chip should comprise of a reaction well containing dried down MgCl2 6. The dried down PCR reagents should be available in microtube for performing Real Time PCR test for detection of MTB. 7. The target								

MGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
		sequence for MTB should be part of the ribonucleoside-diphosphate reductase gene specific to the MTB complex. 8. The MTB chip should have flash memory to retain lot information and standard curve values for automatic quantitative determination 9. MTB chip should not be available for reuse. The reuse and post expiry use should be detectable by flash memory. 10. The time taken for the diagnostic test result should be lower or equal to one hour. 11. The MTB chip should be amenable for disinfection and disposable as per applicable Biomedical Waste Management Rules. The chip should not be infective after use. 12. The consumables should be provided in sufficient quantity to cover 10% wastage **The following contents should be provided with the MTB chip:-** A} AUTO Universal Cartridge Based Sample Prep Kit containing 1. Reagent pack containing ready to use buffers for automatic sample extraction 2. Cartridge pack with a fluidic cartridge to move sample and buffers through a proprietary matrix for extracting nucleic acids from the sample. 3. Disposable transfer pipette								

MGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
		B} AUTO MTB Sample pre-treatment pack containing acer 3. Disposable transfer pipette (graduated) C} Individually sealed pouches, each containing 1. MTB micro PCR chip. 2. Microtube with freeze dried PCR reagents 3. DNase & RNase free filter pipette tip. 4. Desiccant pouch.								
1679	Tympanic Grommet	Yet to be determined								
1680	Umbilical Cannula	Umbilical Cannula Number 3, 4, 5								
1681	Urine Pot plastic (M/F)	Urine Pot plastic (M/F) Female urine container size: 800ml color: whiteAND Male urine container size: 1000ml color: white								
1682	Vaginal pH Test Kit	Technical Specifications for Vaginal pH test kit having Test strips, mobile application for detection, Software System with Dashboard. Digital Image Colorimetry, Vaginal pH Level 4 – 7 pH, On-screen patients result on mobile screen & dashboard required, Sample material - Vaginal Fluid, Measuring Time - Less than 1 Minute, Auto / Self calibration, Sensitivity - More than 90%, Specificity - More than 90%. Memory to store data- Minimum 100000 test data with date, time, location and personnel details, Data auto transfer from application to backend server. Strip (working								

MGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
		environment)- Disposable and stable at specified environmental condition (Working temperature 10-40°C, working humidity 5-95%), Strip (storage environment)- Should be stable at temperature 25-30°C and humidity of 5-95%, Intra-sample variation - Should be less than 5% & Accuracy - More than 95%. Certification & Standards - 1. ISO 13485 : 2016 for medical device, 2. CDSCO for medical device, Shelf Life: Two years.								
1683	X-ray Developer	X-ray devloper powder to make solution of 13.5 Ltr								
1684	X-ray Developer	X-ray devloper powder to make solution of 22.5 Ltr								
1685	X-ray films Blue Base 10 x 12	X-Ray films 10x12 Blue Sensitive Polyester base round corner X-ray film Blue sensitive Blue base with base fog less than or equal to 0.23 & Dmax not less than 3.10 interleaved The density values should be met at developer temperature 32 to 35 degree = 10 x 12								
1686	X-ray films Blue Base 12 x 15	X-Ray films 12x15 Blue Sensitive Polyester base round corner X-ray film Blue sensitive Blue base with base fog less than or equal to 0.23 & Dmax not less than 3.10 interleaved The density values should be met at developer temperature 32 to 35 degree = 12 x 15								

eMGPA Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
1687	X-ray films Blue Base 6.5 x 8.5	X-Ray films 6.5 x 8.5 Blue Sensitive Polyester base round corner X-ray film Blue sensitive Blue base with base fog less than or equal to 0.23 & Dmax not less than 3.10 interleaved The density values should be met at developer temperature 32 to 35 degree = 6.5 x 8.5								
1688	X-ray films Blue Base 8 x 10	X-Ray films 8x10 Blue Sensitive Polyester base round corner X-ray film Blue sensitive Blue base with base fog less than or equal to 0.23 & Dmax not less than 3.10 interleaved The density values should be met at developer temperature 32 to 35 degree = 8 x 10								
1689	X-ray films Green base 10 x 12	X-Ray films 10x12 Green Sensitive Polyester base round corner X-ray film Green sensitive Blue base with base fog less than or equal to 0.23 & Dmax not less than 3.10 interleaved The density values should be met at developer temperature 32 to 35 degree = 10 x 12								
1690	X-ray films Green base 12 x 15	X-Ray films 12x15 Green Sensitive Polyester base round corner X-ray film Green sensitive Blue base with base fog less than or equal to 0.23 & Dmax not less than 3.10 interleaved The density values should be met at developer temperature 32 to 35 degree = 12 x 15								

AIIMS Tender

Sr. No.	Consumable Name	Technical Specification	Packing	Rate of Sample Testing	Qty in nos	Basic Cost per Test (exclusive of GST)	GST applicable for Govt. Supply	Other incidental charges (Please specify) (In Rs.)	Total landed cost per TEST (6+7+8)	Total Cost Rs.Per Test (5*9)
	1	2	3	4	5	6	7	8	9	10
1691	X-ray films Green base 6.5 x 8.5	X-Ray films 6.5 x 8.5 Green Sensitive Polyester base round corner X-ray film Green sensitive Blue base with base fog less than or equal to 0.23 & Dmax not less than 3.10 interleaved The density values should be met at developer temperature 32 to 35 degree = 6.5 x 8.5								
1692	X-ray films Green base 8 x 10	X-Ray films 8x10 Green Sensitive Polyester base round corner X-ray film Green sensitive Blue base with base fog less than or equal to 0.23 & Dmax not less than 3.10 interleaved The density values should be met at developer temperature 32 to 35 degree = 8 x 10								
1693	X-ray fixer22.5 ltr, 13.5 ltr	X-ray fixer powder to make solution of 13.5 Ltr								
1694	X-ray fixer22.5 ltr, 13.5 ltr	X-ray fixer powder to make solution of 22.5 Ltr								

Total tender price (in words .....)

The price should be quoted only in Indian currency Note:

Bidder shall quote for testing of at least 80% of products mentioned in Annexure XV failing which, the bid will be rejected.

In case of discrepancy between unit price and total price, the unit price shall prevail. Only total landed cost per unit considered for rate comparison **(column No.7)**

L1 will be decided based on price entered in mahatenders.gov.in site.

Signature of the Tenderer

Name

Designation

Business address

To be uploaded in the form of Excel on Mahatenders.

MMGPA Tender

Annexure XVI: PART II

(Statement showing comparative prices offered by the tenderer in other tenders of the same product)
ONLY FOR ADDITIONAL INFORMATION AS TO RATES OFFERD BY THE TENDERER IN VARIOUS OTHER TENDERS.

Please mention test-wise quoted rates of different years.

Sr. No.	Financial Year	Tests	Unit Price offered in other Bids/ Tenders/Rate contracts (in Rs.)
1.	2023-24		
2.	2024-25		
3.	2025-26		

Additional rows for information of other years can be inserted.

Signature

Seal

MMGPA Tender