No. 35026/176/2021-MD Government of India Ministry of Chemicals & Fertilizers Department of Pharmaceuticals

Janpath Bhawan, New Delhi Dated 1st February, 2022

PUBLIC NOTICE

Subject:- Relaxation on Global Tender Enquiry (GTE) under rule 161(iv) of General Financial Rules (GFRs) 2017 for procurement of Medical Devices based on the requests of the procurement agencies on the grounds of nonavailability of Class-I or Class-II suppliers – Confirmation of the the consolidated list of 391 Medical Devices, prior to sending the proposal to DoE through DoHFW - reg

Reference is taken to the DoP Public Notice dated 18.12.2021 vide which medical devices in two lists (493 Medical Devices viz, 128 in List-1 and 365 in List-2 of Annexure-I of the Public Notice) were published to seek the details of local manufacturers for the purpose of procurement under PPO (MII) Order, 2017. The exercise has been taken pursuant to the representations received from the procuring agencies under different Ministries of the Govt. of India such as CMSS, ESIC, AIIMS, Railway Board, DGAFMS, HITES, etc. with regard to non-availability of Class-I or Class-II suppliers for identified Medical Devices/Equipment.

02. The Department of Expenditure (DoE) vide O.M. dated 06.01.2022 (copy enclosed) *exempted these 128 medical devices* from the instructions issued by DoE O.M. no. F.12/17/2019-PPD dated 15.05.2020 & 28.05.2020 duly giving relaxation on Global Tender Enquiry (GTE) under rule 161(iv) of General Financial Rules (GFRs) 2017 for procurement of these Medical Devices. The exemption will be valid for all the tenders issued for such items till 31.3.2023.

03. All the representations and responses received on the publication of DoP's Public Notice dated 18.12.2021 and also pursuant to the DoE's above OM dated 06.01.2022 were examined and considered as part of the ongoing exercise to

finalize the list of medical devices where issues regarding procurement are being faced by the Govt. procuring agencies w.r.t. non-availability of Class-I or Class-II suppliers. A total of 63 representations were received and considered and the same are listed at **Annexure-A**. This includes the list of representations received from DoHFW and other offices.

04. Keeping in view the inputs received as mentioned in para-03 above, *a* consolidated list of 391 Medical Devices/Equipment has been drawn where there seem to be no local manufacturer of the same and the same is placed at Annexure-B.

- It is to inform that subsequent to the DoHFW's proposal to DoE requesting for exemption of initial list of 128 Medical Devices, DoP has received the list of local manufacturers for some of the medical devices out of the 128 notified medical devices exempted by DoE vide their OM dated 6.1.2022 (referred in Para-02). Accordingly, in the consolidated list, same is updated. (The list-1 of Annexure-I has been reduced to 108 from 128).
- Similarly, this consolidated list contains the list of medical devices with the confirmation of non-availability of Class-I or Class-II suppliers for List-2 of the medical devices in Annexure-I of DoP's Public Notice dated 18.12.2021. (The list-2 of Annexure-I has been reduced to 283 from 365).

05. Therefore, the *consolidated list of 391 Medical Devices/Equipment at Annexure-B* is published to seek specific comments from the industry/medical device associations, with regard to non-availability of Class-I or Class-II suppliers for identified Medical Devices/Equipment. Such comments may be provided at pppmii-dop@gov.in by not later than 6.00 pm on 07.02.2022.

06. This issues with the approval of Secretary, Department of Pharmaceuticals.

Enclosure: As above

/ Jun L Kumer

(Arvind Kumar) Under Secretary to the Government of India Email: arvind.76@gov.in Tele: 011-23352298

Annexure A

List of associations/manufacturers who have responded to DoP Public Notice dated 18.12.2021 and D/o Expenditure OM dated 06.01.2022

- 1. Association of Indian Medical Device Industry (AIMED)
- 2. SS Innovations Pvt. Ltd.
- 3. Curionics Systems
- 4. Diabetik Foot Care India Pvt Limited
- 5. Robonik India Pvt Ltd
- 6. Univlabs
- 7. Panacea Medical Technologies Pvt Ltd
- 8. Micro Lab Instruments
- 9. Appasamy Associates (P) Ltd.
- 10.Paradigm Innomed LLP
- 11.ARVS Equipments Private Limited
- 12. Diasys Diagnostics India Private Limited
- 13.Dr. Sabharwal's Wound Care
- 14.Labat Asia Private Limited
- 15.Plenum Tech Private Limited
- 16.Prantae Solutions
- 17.Kanad Vidyut
- 18. Althion Tech Innovations Pvt. Ltd
- 19. Uteshiya medicare pvt ltd
- 20. Happy Reliable Surgeries (HRS) Private Limited
- 21.Meril
- 22.Healthium Medtech Limited
- 23.Adlisc Medical India Pvt. Ltd.
- 24.Helix Private Limited
- 25.Skanray Technologies Limited
- 26.Aurolab

- 27. Mitra Industries Private Limited
- 28. Allied Medical Limited
- 29.Labco Instruments
- 30. Transasia Bio-Medicals Ltd.
- 31. Veol Medical Technologies Pvt. Ltd.
- 32.New Vision Corporation

33.Ambu

- 34. Terumo Penpol Private Limited
- 35. Mitra Medical Services LLP
- 36.Recorders & Medicare Systems (P) Ltd.
- 37.BPL Medical Technologies Pvt. Ltd.
- 38.Unicorn Denmart
- 39. Allengers Medical Systems Ltd.
- 40.Philips India Limited
- 41.YK Analytical Corporation
- 42.Renalyx Health Systems Pvt. Ltd.
- 43.Status Medical Equipments
- 44.Bharat Electronics Limited
- 45.Systronics (India) Ltd.
- 46. Visionaria Health Systems Pvt Ltd.
- 47.Sensacore
- 48.Sperm Processor Pvt. Ltd.
- 49.Noccarc Robotics Pvt. Ltd.
- 50. Molbio Diagnostics Private Limited
- 51.Strides Software Solutions Pvt. Ltd.
- 52. Paramount Surgimed Ltd.
- 53.Pitkar
- 54. Artificial Learning Systems India Private Limited (Artelus)
- 55. Assistant professor of laboratory Management (hematology), AIIMS

56.Director Health Economics & Govt Affairs, India HUB and ASEAN

- 57.Mylab Discovery solutions
- 58.CMO, SAIL –ISP,Burnpur
- 59.CII
- 60.US India Strategic Partnership Forum (USISPF)
- 61.Medical Technology Association of India (MTAI)
- 62.Kalam Institute of Health Technology (KIHT)
- 63. Association of Diagnostic Manufacturers of India (ADMI)

Annexure-B

Consolidated List of 391 Medical Devices/Equipment where no local manufacturer is available (drawn from List-1 and List-2 of Annexure I of DoP Public Notice dated 18.12.2021)

1Intra-aortic balloon Pump (IABP)S.No 1 in List-1 of Annexure I2Video Assisted Thoracic Surgery (VATS) and Minimally Invasive Cardiac Surgery instrument setS.No 2 in List-1 of Annexure I3Flow Track Cardiac Output Monitoring Sander's Jet Ventilator for Emergency Airway susceptibly systemS.No 4 in List-1 of Annexure I4Sander's Jet Ventilator for Emergency Airway susceptibly systemS.No 6 in List-1 of Annexure I5Automated Identification and antibiotic susceptibly systemS.No 6 in List-1 of Annexure I6Histopathology fully automated H& E slide StainerS.No 8 in List-1 of Annexure I7Fully Automated IHC StainerS.No 9 in List-1 of Annexure I8Auto PAP cervical cancer screening system with HPVS.No 10 in List-1 of Annexure I9Cystoscope paediatric cystoscopeS.No 13 in List-1 of Annexure I10Flow Cytometer/Advanced Flow Cytometer/Benchtop Flow CytometerS.No 15 in List-1 of Annexure I11Flexible cysto-nephoscopyS.No 16 in List-1 of Annexure I12T Piece ResuscitatorS.No 17 in List-1 of Annexure I	S.No.	Name of Medical Device/Equipment	Corresponding entry in DoP's Public Notice dated 18.12.2021
Video Assisted Thoracic Surgery (VATS) and Minimally Invasive Cardiac Surgery instrument setS.No 2 in List-1 of Annexure I3Flow Track Cardiac Output MonitoringS.No 3 in List-1 of Annexure I4Sander's Jet Ventilator for Emergency AirwayS.No 4 in List-1 of Annexure I5Automated Identification and antibiotic susceptibly systemS.No 6 in List-1 of Annexure I6Histopathology fully automated H& E slide 	1	Intra-aortic balloon Pump (IABP)	
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20Fluid therapyS.No 31 in List-1of Annexure I21Near Infrared Spectrometer (NIRS)S.No 32 in List-1of Annexure I22Electro Physiology (EP) SystemS.No 33 in List-1of Annexure I	18	DEXA Scan	S.No 28 in List-1of Annexure I
21Near Infrared Spectrometer (NIRS)S.No 32 in List-1of Annexure I22Electro Physiology (EP) SystemS.No 33 in List-1of Annexure I	19	Near Infrared Spectroscopy	S.No 30 in List-1of Annexure I
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25	Low Temperature Hydrogen Peroxide Gas Steriliser	S.No36 in List-1of Annexure I
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26	b) Cardio Pulmonary Resuscitation (CPR)c) Peripheral, Central and ArterialCannulation	S.No 37 in List-1of Annexure I
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27	Image Analysis Tools/ Trinocular Compound Phase Contrast Microscope for Andrology Lab	S.No 38 in List-1of Annexure I
28	Gas Analysis Apparatus Halden's Student Type	S.No 39 in List-1of Annexure I
29	Gas Analyzer Automatic for CO2, O2 and N2	S.No 40 in List-1of Annexure I
30	High end Operating Microscope	S.No 41 in List-1of Annexure I
31	Plasma Coblation System	S.No 42 in List-1of Annexure I
32	Stroboscope	S.No 43 in List-1of Annexure I
33	Automated Microbial Identification and Sensitivity System	S.No 45 in List-1of Annexure I
34	Cryostat	S.No 47 in List-1of Annexure I
35	Automated Microbiology Susceptibility Testing Analyser	S.No 48 in List-1of Annexure I
36	FFR Machine (Fractional Flow Reserve)	S.No 49 in List-10f Annexure I
37	Automated immunoassay system based on the Enzyme Linked Fluorescent Assay (ELFA)	S.No 50 in List-1of Annexure I
38	Benchtop automated extraction instrument/Automated nucleic acid extraction system	Name 'Kingfisher Flex' as indicated by procurement agency, replaced on the grounds of brand name. S.No 51 in List-1of Annexure I
39	Haemostasis System	Name 'ACL Elite' as indicated by procurement agency, replaced on the grounds of brand name. S.No 52 in List-1of Annexure I
40	Cytoprep Centrifuge with Vortex Mixer	S.No 53 in List-1of Annexure I
41	Antigen Retrieval System	S.No 54 in List-1of Annexure I

42	Trans Oesophageal Echo Cardiograph	S.No 55 in List-1of Annexure I
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44	Low Temperature Plasma Sterilizers	S.No 57 in List-1of Annexure I
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46	Impella	S.No 59 in List-10f Annexure I
47	Endourology set	S.No 60 in List-1of Annexure I
48	Floppy wire with extra support 0 Coronary Angioplasty	S.No 63 in List-1of Annexure I
49	Fully Automated Non-Contact Tonometer	S.No 64 in List-1of Annexure I
50	Optical Biometer	S.No 65 in List-1of Annexure I
51	Activated Clotting Time Machine	S.No 68 in List-1of Annexure I
52	Thromboelastogram (TEG)/ Thromboelastometer/ ROTEM	S.No 69 in List-1of Annexure I
53	Bone Anchored Hearing Aid (BAHA) Sound Processor with Soft Band.	S.No 70 in List-1of Annexure I
54	CI Speech Processor for Cochlear Implant	S.No 71 in List-1of Annexure I
55	Bi-Ventricular Pacemaker with Quadripolar LV Lead	S.No 72 in List-1of Annexure I
56	DDDR with Matching Electrodes Pacemaker	S.No 73 in List-1of Annexure I
57	MRI Conditional Automatic Implantable Cardioverter Defibrillator (AICD)	S.No 74 in List-1of Annexure I
58	MRI Conditional Cardiac Resynchronisation Therapy - Pacing (CRT- P)	S.No 75 in List-1of Annexure I
59	Single Chamber (SSI) MRI Compatible Pacemaker	S.No 76 in List-1of Annexure I
60	Single Chamber Temporary Pacemaker	S.No 77 in List-1of Annexure I
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62	Expandable Corpectomy device	S.No in 80 List-1of Annexure I
63	Biomimetic Synthetic Absorbable Dural substitute of sizes	S.No 81 in List-1of Annexure I
64	AO TRS Modular Drive for Drill/Reamer	S.No 82 in List-1of Annexure I
65	AO TRS Modular Sagittal saw system	S.No 83 in List-1of Annexure I
66	Battery Oscillator	S.No 84 in List-1of Annexure I
67	Arthroscopy Systems	S.No 85 in List-1of Annexure I
68	Time Lapse Embryo Imaging System	S.No 87 in List-1of Annexure I
69	Portable Mobile Endoscopy Unit	S.No 88 in List-1of Annexure I
70	Cryoprobe	S.No 89 in List-1of Annexure I
71	Isothermal Calorimeter (ITC)	S.No 90 in List-1of Annexure I
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73	FNIRS (Functional Near Infra-Red Spectroscopy) System	S.No 92 in List-1of Annexure I
74	Automated Hand-Held Analyzer	S.No 93 in List-1of Annexure I
75	Automated High Throughput Liquid Based Cytology (LBC) System	S.No 94 in List-1of Annexure I
76	Automated IHC (ImmunoHistochemistryStainer)	S.No 95 in List-1of Annexure I
77	Automated Slide Stainer for Histopathology	S.No 96 in List-10f Annexure I
78	3T Digital PET/MR	S.No 97 in List-1 of Annexure I
79	Cyclotron/Dual Particle Cyclotron	S.No 98 in List-1 and S.No 89 of List-2 of Annexure I
80	Sweat Collection and Chloride Estimation	S.No 99 in List-1of Annexure I
81	Automated Bronchoscope Cleaning Equipment	S.No 100 in List-1of Annexure I
82	Electronics and console for the existing 700 MHz NMR Spectrometer	S.No 101 in List-1of Annexure I
83	Video bronchoscope with mobility of tip in four directions	S.No 102 in List-1of Annexure I
84	Freeze Facture System	S.No 103 in List-1of Annexure I
85	Cryo Plunge Freezing Unit	S.No 104 in List-1of Annexure I
86	Biological High- Resolution Atomic Force Microscopy	S.No 105 in List-10f Annexure I
87	Carbon Coater (Evaporator) for grids	S.No 106 in List-10f Annexure I
88	HemostasisAnalyzer System	S.No 107 in List-1of Annexure I
89	Auricular Reconstruction Set	S.No 108 in List-1of Annexure I
90	Thin Layer Chromatography Liner Analyser for lipid analysis	S.No 109 in List-1of Annexure I
91	Digital Slide Scanner System	S.No 110 in List-10f Annexure I
92	Full Endoscopic lumbar IT & ED set	S.No 111 in List-1of Annexure I
93	Rapid Blood/Fluid Flow warmer	S.No 112 in List-1of Annexure I
94	Fully Automated Computerized Archival System for Histopathology & Cytology Slides	S.No 113 in List-1of Annexure I
95	Vacuum Assist Drainage Controller Device	S.No 114 in List-1of Annexure I
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129	Automated Microbial Identification and Antimicrobial Susceptibility Testing System	S.No 26 in List-2 of Annexure I
130	Automated Nucleic Acid Purification system (96 well)	S.No 27 in List-2 of Annexure I
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134	Automated Slide Stainer	S.No 32 in List-2 of Annexure I
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137	Basic Transcranial Magnetic Stimulator	S.No 37 in List-2 of Annexure I
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261Hyperthermic Intra Vesicular TherapyS.No 202 in List-2 of Annexure I262ICP MonitorS.No 203 in List-2 of Annexure I263ICP MSS.No 204 in List-2 of Annexure I264IHC ImmunostainerS.No 205 in List-2 of Annexure I265Ilizarov Instrumentation Set Complete with Accessories asS.No 206 in List-2 of Annexure I266Image analyser cum viral foci counterS.No 206 in List-2 of Annexure I267Immunoanalyser (Chemiluminescence based) fully automated with UPS back upS.No 209 in List-2 of Annexure I268In vivo Animal imaging SystemS.No 209 in List-2 of Annexure I269IncineratorS.No 210 in List-2 of Annexure I270Individually ventilated cages/housing system for small animalsS.No 211 in List-2 of Annexure I271Infant Multipurpose Resuscitator cum Operating BedsS.No 212 in List-2 of Annexure I272Intense Pulse Light DeviceS.No 213 in List-2 of Annexure I	259	HPTLC with MS	S.No 200 in List-2 of Annexure I
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264IHC ImmunostainerS.No 205 in List-2 of Annexure I265Ilizarov Instrumentation Set Complete with Accessories asS.No 206 in List-2 of Annexure I266Image analyser cum viral foci counterS.No 207 in List-2 of Annexure I267Immunoanalyser (Chemiluminescence based) fully automated with UPS back upS.No 208 in List-2 of Annexure I268In vivo Animal imaging SystemS.No 209 in List-2 of Annexure I269IncineratorS.No 210 in List-2 of Annexure I270Individually ventilated cages/housing system for small animalsS.No 211 in List-2 of Annexure I271Infant Multipurpose Resuscitator cum Operating BedsS.No 213 in List-2 of Annexure I	262	ICP Monitor	S.No 203 in List-2 of Annexure I
265Ilizarov Instrumentation Set Complete with Accessories asS.No 206 in List-2 of Annexure I266Image analyser cum viral foci counterS.No 207 in List-2 of Annexure I267Immunoanalyser (Chemiluminescence based) fully automated with UPS back upS.No 208 in List-2 of Annexure I268In vivo Animal imaging SystemS.No 209 in List-2 of Annexure I269IncineratorS.No 210 in List-2 of Annexure I270Individually ventilated cages/housing system for small animalsS.No 211 in List-2 of Annexure I271Infant Multipurpose Resuscitator cum Operating BedsS.No 213 in List-2 of Annexure I	263	ICP MS	S.No 204 in List-2 of Annexure I
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270for small animalsS.No 211 in List-2 of Annexure I271Infant Multipurpose Resuscitator cum Operating BedsS.No 212 in List-2 of Annexure I272Intense Pulse Light DeviceS.No 213 in List-2 of Annexure I	269	Incinerator	S.No 210 in List-2 of Annexure I
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	273	Intra Operative Nerve Monitoring	S.No 214 in List-2 of Annexure I

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276Microscope with Imaging systemS.No 217 in List-2 of Annexure I277Ion ChromatographS.No 218 in List-2 of Annexure I278IPL (Intense Pulse Light System)S.No 219 in List-2 of Annexure I279IUD insertion trainer uterusS.No 220 in List-2 of Annexure I280Karl Fischer Titrator (Semi-Micro Determination of Water)S.No 221 in List-2 of Annexure I281Laparoscopic Surgery set with High- Definition cameraS.No 222 in List-2 of Annexure I282& resectoscope with High-Definition CameraS.No 223 in List-2 of Annexure I283Laser for existing Confocal MicroscopeS.No 225 in List-2 of Annexure I284Lasik MachineS.No 225 in List-2 of Annexure I285LCMSS.No 226 in List-2 of Annexure I286LCMS MSS.No 227 in List-2 of Annexure I287LC-MS/MS (QQQ)S.No 228 in List-2 of Annexure I288IEEP System with Smoke Evacuator & integrated cartS.No 231 in List-2 of Annexure I290Liquid Based Cytology SystemS.No 231 in List-2 of Annexure I291Liquid Based Cytology SystemS.No 235 in List-2 of Annexure I292Magnetic Bead based Multiplex Immunoassay systemS.No 239 in List-2 of Annexure I293Magnetic Bead based Multiplex Immunoassay systemS.No 240 in List-2 of Annexure I294Measurement of Lung clearance index (LCI)S.No 237 in List-2 of Annexure I295Melting- Point ApparatusS.No 242 in List-2 of Annexure I296Mercury analyserS.No 241 in List-2 of	275	-	S.No 216 in List-2 of Annexure I
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278IPL (Intense Pulse Light System)S.No 219 in List-2 of Annexure I279IUD insertion trainer uterusS.No 220 in List-2 of Annexure I280Karl Fischer Titrator (Semi-Micro Determination of Water)S.No 221 in List-2 of Annexure I281Laparoscopic Surgery set with High- Definition cameraS.No 222 in List-2 of Annexure I282& resectoscope with High-Definition Camera & MonitorS.No 223 in List-2 of Annexure I283Laser for existing Confocal MicroscopeS.No 224 in List-2 of Annexure I284Lasik MachineS.No 225 in List-2 of Annexure I285LCMSS.No 226 in List-2 of Annexure I286LCMS MSS.No 227 in List-2 of Annexure I287LC-MS/MS (QQQ)S.No 228 in List-2 of Annexure I288integrated cartS.No 229 in List-2 of Annexure I290Liquid Based Cytology SystemS.No 231 in List-2 of Annexure I291Liquid Particle CounterS.No 233 in List-2 of Annexure I293Magnetic Bead based Multiplex Immunoassay systemS.No 236 in List-2 of Annexure I294Measurement of Lung clearance index (LCI)S.No 237 in List-2 of Annexure I295Melting- Point ApparatusS.No 240 in List-2 of Annexure I296Micro Needling Radio Frequency EquipmentS.No 241 in List-2 of Annexure I297Metaphase Finder System with FluorescenceS.No 241 in List-2 of Annexure I298Micro Needling Radio Frequency EquipmentS.No 242 in List-2 of Annexure I299Micro Needling Radio Frequency EquipmentS.No 2	270	Microscope with Imaging system	S.NO 217 III LIST-2 OF AIMEXULE I
279IUD insertion trainer uterusS.No 220 in List-2 of Annexure I280Karl Fischer Titrator (Semi-Micro Determination of Water)S.No 221 in List-2 of Annexure I281Laparoscopic Surgery set with High- Definition cameraS.No 222 in List-2 of Annexure I282k resectoscope with High-Definition Camera & MonitorS.No 223 in List-2 of Annexure I283Laser for existing Confocal MicroscopeS.No 224 in List-2 of Annexure I284Lasik MachineS.No 226 in List-2 of Annexure I285LCMSS.No 226 in List-2 of Annexure I286LCMS MSS.No 227 in List-2 of Annexure I287LC-MS/MS (QQQ)S.No 228 in List-2 of Annexure I288LEEP System with Smoke Evacuator & integrated cartS.No 232 in List-2 of Annexure I290Liquid Based Cytology SystemS.No 232 in List-2 of Annexure I291Liquid Particle CounterS.No 233 in List-2 of Annexure I293Magnetic Bead based Multiplex Immunoassay systemS.No 236 in List-2 of Annexure I294Measurement of Lung clearance index (LCI)S.No 237 in List-2 of Annexure I295Melting- Point ApparatusS.No 240 in List-2 of Annexure I296Micro Needling Radio Frequency EquipmentS.No 241 in List-2 of Annexure I297Mictapa Enider System with FluorescenceS.No 241 in List-2 of Annexure I298Micro Needling Radio Frequency EquipmentS.No 242 in List-2 of Annexure I299Micro Needling Radio Frequency EquipmentS.No 240 in List-2 of Annexure I296Mercury an	277	Ion Chromatograph	S.No 218 in List-2 of Annexure I
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280 Determination of Water) S.No 221 in List-2 of Annexure I 281 Laparoscopic Surgery set with High- Definition camera S.No 222 in List-2 of Annexure I 282 & resectoscope with High-Definition Camera S.No 223 in List-2 of Annexure I 283 Laser for existing Confocal Microscope S.No 224 in List-2 of Annexure I 284 Lasik Machine S.No 225 in List-2 of Annexure I 285 LCMS S.No 226 in List-2 of Annexure I 286 LCMS MS S.No 226 in List-2 of Annexure I 287 LC-MS/MS (QQQ) S.No 228 in List-2 of Annexure I 288 LEP System with Smoke Evacuator & integrated cart S.No 229 in List-2 of Annexure I 289 Kidney Transporter With 05 Sets of Expendables with Each Equipment S.No 231 in List-2 of Annexure I 290 Liquid Based Cytology System S.No 233 in List-2 of Annexure I 291 Liquid Particle Counter S.No 235 in List-2 of Annexure I 293 Magnetic Bead based Multiplex Immunoassay system S.No 236 in List-2 of Annexure I 294 Measurement of Lung clearance index (LCI) S.No 237 in List-2 of Annexure I 295 Melting- Point Apparatus S.No 240 in List-2 of Annexure I 296	279	IUD insertion trainer uterus	S.No 220 in List-2 of Annexure I
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289Expendables with Each EquipmentS.No 231 in List-2 of Annexure I290Liquid Based Cytology SystemS.No 232 in List-2 of Annexure I291Liquid Particle CounterS.No 233 in List-2 of Annexure I292Lymphovascular MicroscopeS.No 235 in List-2 of Annexure I293Magnetic Bead based Multiplex Immunoassay systemS.No 236 in List-2 of Annexure I294Measurement of Lung clearance index (LCI)S.No 237 in List-2 of Annexure I295Melting- Point ApparatusS.No 239 in List-2 of Annexure I296Mercury analyserS.No 240 in List-2 of Annexure I297Metaphase Finder System with FluorescenceS.No 241 in List-2 of Annexure I298Micro Needling Radio Frequency EquipmentS.No 242 in List-2 of Annexure I299Microinjection system (Microinjector, Micromanipulator, Pipette puller)S.No 244 in List-2 of Annexure I300Micro method bilirubin analyserS.No 245 in List-2 of Annexure I301Microscope (with Phase Contrast and Camera 302S.No 246 in List-2 of Annexure I	200	integrated cart	S.NO 229 III LIST-2 OF AIMEXULE I
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297Metaphase Finder System with FluorescenceS.No 241 in List-2 of Annexure I298Micro Needling Radio Frequency EquipmentS.No 242 in List-2 of Annexure I299Microinjection system (Microinjector, Micromanipulator, Pipette puller)S.No 243 in List-2 of Annexure I300Micro method bilirubin analyserS.No 244 in List-2 of Annexure I301Microplate multimode readerS.No 245 in List-2 of Annexure I302Microscope (with Phase Contrast and CameraS.No 246 in List-2 of Annexure I	295	Melting- Point Apparatus	S.No 239 in List-2 of Annexure I
298Micro Needling Radio Frequency EquipmentS.No 242 in List-2 of Annexure I299Microinjection system (Microinjector, Micromanipulator, Pipette puller)S.No 243 in List-2 of Annexure I300Micro method bilirubin analyserS.No 244 in List-2 of Annexure I301Microplate multimode readerS.No 245 in List-2 of Annexure I302Microscope (with Phase Contrast and CameraS.No 246 in List-2 of Annexure I	296	Mercury analyser	S.No 240 in List-2 of Annexure I
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302 $ N NO 246 in List-2 of Annexure I$	301	Microplate multimode reader	S.No 245 in List-2 of Annexure I
[502] Stite charact) [S.NO 240 III LIST-2 OF AIMEXULE I	302	Microscope (with Phase Contrast and Camera	S No 246 in List 2 of Approvura L
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304	Motor (electric) Dermabrader	S.No 249 in List-2 of Annexure I
305	MRI	S.No 250 in List-2 of Annexure I
306	MRI 1.5 T	S.No 251 in List-2 of Annexure I
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308	MSK-USG with linear transducer	S.No 253 in List-2 of Annexure I
309	Multimode Microplate Reader and Fluorometer	S.No 254 in List-2 of Annexure I
310	Multimode Reader	S.No 255 in List-2 of Annexure I
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312	Multiplex Suspension Array System based on	S.No 257 in List-2 of Annexure I
512	xMAP Technology	S.NO 257 III LIST-2 OF AIMEAURE I
313	Nanobio Spectrophotometer	S.No 258 in List-2 of Annexure I
314	NdYag Laser with IPL	S.No 259 in List-2 of Annexure I
315	Nerve stimulator (intra operative)	S.No 261 in List-2 of Annexure I
316	Neuro Surgical Drill with all attachments.	S.No 262 in List-2 of Annexure I
317	Neurosurgery Operating Table with	S.No 264 in List-2 of Annexure I
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320	Next Generation Sequencer - Lower Version	S.No 267 in List-2 of Annexure I
321	Next generation sequencing machine	S.No 268 in List-2 of Annexure I
322	Nursing baby with SimPad/Nursing kid with SimPad system	S.No 269 in List-2 of Annexure I
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323	Orbitrap Proprietary Mass Spectrometer	S.No 274 in List-2 of Annexure I
324	Orthopantomogram (OPG) unit	S.No 275 in List-2 of Annexure I
326	Osmometer	S.No 276 in List-2 of Annexure I
320	Pacemaker Dual Chamber – External	S.No 277 in List-2 of Annexure I
327	Pacemaker Single Chamber – External	S.No 278 in List-2 of Annexure I
329	Patient Care Simulator	S.No 279 in List-2 of Annexure I
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331	Patient warming System	S.No 281 in List-2 of Annexure I
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333	Paediatric Bronchoscope set	S.No 283 in List-2 of Annexure I
555	Paediatric cystoscope and resectoscope	S.140 203 III EISt-2 OF AnneAute T
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335	Paediatric High Resolution Fibre Flexible Bronchoscope with recorder and Screen	S.No 285 in List-2 of Annexure I
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336	Paediatric laparoscopy set	S.No 286 in List-2 of Annexure I
337	Paediatric rigid Esophagoscope	S.No 287 in List-2 of Annexure I
338	PET CT	S.No 288 in List-2 of Annexure I
339	Phaco Machine	S.No 289 in List-2 of Annexure I
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341	Platform pedography system	S.No 291 in List-2 of Annexure I
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342	Biomarkers (CKMB, Troponin, BNP,	S.No 293 in List-2 of Annexure I
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344	Polarimeter with Multi Wavelength	S.No 295 in List-2 of Annexure I
345	Portable Fluorescence Microscope	S.No 299 in List-2 of Annexure I
346	Potentiometric Titrator with necessary	S.No 301 in List-2 of Annexure I
540	electrode	S.NO 501 III LIST-2 OF AIMEXULE I
347	Potentiometric Titrimeter	S.No 302 in List-2 of Annexure I
348	Power Assisted Liposuction System	S.No 303 in List-2 of Annexure I
349	Power Tools for Craniomaxillofacial and hand	S.No 304 in List-2 of Annexure I
549	surgery (Electric micro drill)	S.NO 504 III LIST-2 OF AIMEXULE I
350	Powered Liposuction Set	S.No 305 in List-2 of Annexure I
351	Preparative floor model refrigerated	S.No 306 in List-2 of Annexure I
551	ultracentrifuge	S. NO 500 III LIST-2 OF AIMEXUIC I
352	Protein purification system	S.No 307 in List-2 of Annexure I
353	Pulsed Field Electrophoresis System	S.No 308 in List-2 of Annexure I
354	QTOF Mass Spectrometer	S.No 310 in List-2 of Annexure I
	Quaternary FHPLC (Fast High Pressure	
	Liquid Chromatography) with Fluorescence +	
355	visible and PDA detectors with columns and	S.No 311 in List-2 of Annexure I
555	autosampler (Inclusive Software programme +	
	computer + printer+ Online UPS with at least	
	1 hr backup)	
356	Radiofrequency Generator with integrated	S.No 312 in List-2 of Annexure I
	vessel sealing and cutting system	
357	Raman Spectroscope	S.No 313 in List-2 of Annexure I
358	Random access medium throughput fully	S.No 314 in List-2 of Annexure I
	automated chemistry analyser	
359	Rigid Bronchoscope	S.No 317 in List-2 of Annexure I
360	Rigid Thoracoscope (VATS)	S.No 318 in List-2 of Annexure I
361	Shaver System cum micro drill	S.No 321 in List-2 of Annexure I

362tracking and analysis system with accessories (For safety pharmacology)S.No 324 in List-2 of Annexure I (For safety pharmacology)363SpectrofluorometerS.No 325 in List-2 of Annexure I364Super Microsurgery SystemS.No 327 in List-2 of Annexure I365Temporary Pace Maker Dual ChamberS.No 328 in List-2 of Annexure I366Temporary PacerS.No 330 in List-2 of Annexure I367Texture AnalyzerS.No 330 in List-2 of Annexure I368Thalassaemia And Hemoglobinopathy Testing/Screening SystemS.No 331 in List-2 of Annexure I370TOC analyserS.No 335 in List-2 of Annexure I371Transcranial Magnetic StimulatorS.No 336 in List-2 of Annexure I372Transcutaneous bilirubin analyserS.No 337 in List-2 of Annexure I373Transillumination Caries DetectorS.No 339 in List-2 of Annexure I374Triple Quadrupole Mass SpectrometerS.No 340 in List-2 of Annexure I375Tube feeding simulator (NG, OG and PEG)S.No 341 in List-2 of Annexure I376Ultra-High Performance Liquid ChromatographyS.No 343 in List-2 of Annexure I378Ultra-Centrifuge with HEPA filter and necessary rotorsS.No 344 in List-2 of Annexure I381Ultraviolet/visible SpectrophotometerS.No 346 in List-2 of Annexure I382Uretero-renoscope-AdultS.No 350 in List-2 of Annexure I383Ultraviolet/visible SpectrophotometerS.No 350 in List-2 of Annexure I384Vacuum Assisted Tissue ProcessorS.No 351 in List-2 of Annexure I<		Small animal behavioural monitoring,	
363SpectrofluorometerS.No 325 in List-2 of Annexure I364Super Microsurgery SystemS.No 327 in List-2 of Annexure I365Temporary Pace Maker Dual ChamberS.No 328 in List-2 of Annexure I366Temporary PacerS.No 320 in List-2 of Annexure I367Texture AnalyzerS.No 330 in List-2 of Annexure I368Testing/Screening SystemS.No 331 in List-2 of Annexure I369Thermal CyclerS.No 332 in List-2 of Annexure I370TOC analyserS.No 335 in List-2 of Annexure I371Transcranial Magnetic StimulatorS.No 336 in List-2 of Annexure I372Transcutaneous bilirubin analyserS.No 337 in List-2 of Annexure I373Transillumination Caries DetectorS.No 339 in List-2 of Annexure I374Tiple Quadrupole Mass SpectrometerS.No 340 in List-2 of Annexure I375Tube feeding simulator (NG, OG and PEG)S.No 341 in List-2 of Annexure I376TympanometerS.No 341 in List-2 of Annexure I377Ultra-High Performance Liquid ChromatographyS.No 343 in List-2 of Annexure I378Ultracentrifuge with HEPA filter and necessary rotorsS.No 344 in List-2 of Annexure I380Ultracont cutting and Coagulation deviceS.No 346 in List-2 of Annexure I381Ultraroonic cutting and Coagulation deviceS.No 346 in List-2 of Annexure I382Uretor-renoscope-AdultS.No 350 in List-2 of Annexure I384Vacuum assisted wound closer systemS.No 356 in List-2 of Annexure I384Veneun Assiste	362		S.No 324 in List-2 of Annexure I
364Super Microsurgery SystemS.No 327 in List-2 of Annexure I365Temporary Pace Maker Dual ChamberS.No 328 in List-2 of Annexure I366Temporary PacerS.No 329 in List-2 of Annexure I367Texture AnalyzerS.No 330 in List-2 of Annexure I368Thalassaemia And Hemoglobinopathy Testing/Screening SystemS.No 331 in List-2 of Annexure I369Thermal CyclerS.No 332 in List-2 of Annexure I370TOC analyserS.No 335 in List-2 of Annexure I371Transcranial Magnetic StimulatorS.No 336 in List-2 of Annexure I372Transcutaneous bilirubin analyserS.No 338 in List-2 of Annexure I373Transillumination Caries DetectorS.No 339 in List-2 of Annexure I374Triple Quadrupole Mass SpectrometerS.No 340 in List-2 of Annexure I375Tube feeding simulator (NG, OG and PEG)S.No 341 in List-2 of Annexure I376TympanometerS.No 341 in List-2 of Annexure I377Ultra-High Performance Liquid ChromatographyS.No 343 in List-2 of Annexure I378Ultracentrifuge with HEPA filter and necessary rotorsS.No 344 in List-2 of Annexure I380Ultrasonic cutting and Coagulation deviceS.No 350 in List-2 of Annexure I381Ultraviolet/ Visible SpectrophotometerS.No 350 in List-2 of Annexure I382Uretero-renoscope- AdultS.No 350 in List-2 of Annexure I384Vacuum assisted wound closer systemS.No 350 in List-2 of Annexure I385Vacuum Assisted Tissue ProcessorS.No 356 in List-2 of An		(For safety pharmacology)	
365Temporary Pace Maker Dual ChamberS.No 328 in List-2 of Annexure I366Temporary PacerS.No 329 in List-2 of Annexure I367Texture AnalyzerS.No 330 in List-2 of Annexure I368Thalassaemia And Hemoglobinopathy Testing/Screening SystemS.No 331 in List-2 of Annexure I369Thermal CyclerS.No 332 in List-2 of Annexure I370TOC analyserS.No 335 in List-2 of Annexure I371Transcranial Magnetic StimulatorS.No 335 in List-2 of Annexure I372Transcutaneous bilirubin analyserS.No 337 in List-2 of Annexure I373Transillumination Caries DetectorS.No 339 in List-2 of Annexure I374Triple Quadrupole Mass SpectrometerS.No 340 in List-2 of Annexure I375Tube feeding simulator (NG, OG and PEG)S.No 340 in List-2 of Annexure I376TympanometerS.No 341 in List-2 of Annexure I377Ultra-High Performance Liquid ChromatographyS.No 342 in List-2 of Annexure I378Ultracentrifuge with HEPA filter and necessary rotorsS.No 344 in List-2 of Annexure I380Ultrasonic cutting and Coagulation deviceS.No 345 in List-2 of Annexure I381Ultravolet/ Visible SpectrophotometerS.No 350 in List-2 of Annexure I384Vacuum assisted wound closer systemS.No 350 in List-2 of Annexure I384Vacuum assisted Tissue ProcessorS.No 356 in List-2 of Annexure I385Vacuum Assisted Tissue ProcessorS.No 350 in List-2 of Annexure I386Vereical Gel Electrophoresis Apparatus with Wes	363	Spectrofluorometer	S.No 325 in List-2 of Annexure I
366Temporary PacerS.No 329 in List-2 of Annexure I367Texture AnalyzerS.No 330 in List-2 of Annexure I368Thalassaemia And Hemoglobinopathy Testing/Screening SystemS.No 331 in List-2 of Annexure I369Thermal CyclerS.No 332 in List-2 of Annexure I370TOC analyserS.No 335 in List-2 of Annexure I371Transcranial Magnetic StimulatorS.No 336 in List-2 of Annexure I372Transcranial Magnetic StimulatorS.No 336 in List-2 of Annexure I373Transcutaneous bilirubin analyserS.No 337 in List-2 of Annexure I374Triple Quadrupole Mass SpectrometerS.No 339 in List-2 of Annexure I375Tube feeding simulator (NG, OG and PEG)S.No 340 in List-2 of Annexure I376TympanometerS.No 341 in List-2 of Annexure I377Ultra-High Performance Liquid ChromatographyS.No 342 in List-2 of Annexure I378Ultracentrifuge with HEPA filter and necessary rotorsS.No 343 in List-2 of Annexure I380Ultravolet/ Visible SpectrophotometerS.No 346 in List-2 of Annexure I381Ultravolet/ Visible SpectrophotometerS.No 350 in List-2 of Annexure I383Uretero-renoscope- AdultS.No 356 in List-2 of Annexure I384Vacuum Assisted Tissue ProcessorS.No 356 in List-2 of Annexure I384Vacuum Assisted Tissue ProcessorS.No 357 in List-2 of Annexure I384Vacuum Assisted Tissue ProcessorS.No 359 in List-2 of Annexure I384Vereus Coupler SystemS.No 359 in List-2 of Annexure I<	364	Super Microsurgery System	S.No 327 in List-2 of Annexure I
367Texture AnalyzerS.No 330 in List-2 of Annexure I368Thalassaemia And Hemoglobinopathy Testing/Screening SystemS.No 331 in List-2 of Annexure I369Thermal CyclerS.No 332 in List-2 of Annexure I370TOC analyserS.No 335 in List-2 of Annexure I371Transcranial Magnetic StimulatorS.No 336 in List-2 of Annexure I372Transcutaneous bilirubin analyserS.No 337 in List-2 of Annexure I373Transillumination Caries DetectorS.No 339 in List-2 of Annexure I374Triple Quadrupole Mass SpectrometerS.No 340 in List-2 of Annexure I375Tube feeding simulator (NG, OG and PEG)S.No 340 in List-2 of Annexure I376TympanometerS.No 341 in List-2 of Annexure I377ChromatographyS.No 342 in List-2 of Annexure I378Ultracentrifuge with HEPA filter and necessary rotorsS.No 343 in List-2 of Annexure I379Ultrasonic cutting and Coagulation deviceS.No 344 in List-2 of Annexure I381Ultraviolet/ Visible SpectrophotometerS.No 350 in List-2 of Annexure I382Uretero-renoscope-AdultS.No 350 in List-2 of Annexure I384Vacuum Assisted Tissue ProcessorS.No 356 in List-2 of Annexure I385Vacuum Assisted Tissue ProcessorS.No 359 in List-2 of Annexure I386Vertical Gel Electrophoresis Apparatus with Western Blotting ApparatusS.No 360 in List-2 of Annexure I389Westation for Multi-PTM analysis (Proteomics)S.No 364 in List-2 of Annexure I	365	Temporary Pace Maker Dual Chamber	S.No 328 in List-2 of Annexure I
368Thalassaemia And Hemoglobinopathy Testing/Screening SystemS.No 331 in List-2 of Annexure I369Thermal CyclerS.No 332 in List-2 of Annexure I370TOC analyserS.No 335 in List-2 of Annexure I371Transcranial Magnetic StimulatorS.No 336 in List-2 of Annexure I372Transcutaneous bilirubin analyserS.No 337 in List-2 of Annexure I373Transcutaneous bilirubin analyserS.No 338 in List-2 of Annexure I374Triple Quadrupole Mass SpectrometerS.No 339 in List-2 of Annexure I375Tube feeding simulator (NG, OG and PEG)S.No 340 in List-2 of Annexure I376TympanometerS.No 341 in List-2 of Annexure I377Ultra-High Performance Liquid ChromatographyS.No 342 in List-2 of Annexure I378Ultracentrifuge with HEPA filter and necessary rotorsS.No 343 in List-2 of Annexure I380Ultrasonic cutting and Coagulation deviceS.No 344 in List-2 of Annexure I381Ultraviolet/ Visible SpectrophotometerS.No 350 in List-2 of Annexure I384Vacuum assisted wound closer systemS.No 350 in List-2 of Annexure I385Vacuum Assisted Tissue ProcessorS.No 358 in List-2 of Annexure I386Venepuncture and injection armS.No 359 in List-2 of Annexure I387Venous Coupler SystemS.No 359 in List-2 of Annexure I388Vertical Gel Electrophoresis Apparatus with Western Blotting ApparatusS.No 360 in List-2 of Annexure I389Workstation for Multi-PTM analysis (Proteomics)S.No 364 in List-2 of Annexure I	366	Temporary Pacer	S.No 329 in List-2 of Annexure I
368Testing/Screening SystemS.No 331 in List-2 of Annexure I369Thermal CyclerS.No 332 in List-2 of Annexure I370TOC analyserS.No 335 in List-2 of Annexure I371Transcranial Magnetic StimulatorS.No 336 in List-2 of Annexure I372Transcutaneous bilirubin analyserS.No 337 in List-2 of Annexure I373Transillumination Caries DetectorS.No 338 in List-2 of Annexure I374Triple Quadrupole Mass SpectrometerS.No 339 in List-2 of Annexure I375Tube feeding simulator (NG, OG and PEG)S.No 340 in List-2 of Annexure I376TympanometerS.No 341 in List-2 of Annexure I377Ultra-High Performance Liquid ChromatographyS.No 342 in List-2 of Annexure I378Ultracentrifuge with HEPA filter and necessary rotorsS.No 343 in List-2 of Annexure I380Ultrasonic cutting and Coagulation deviceS.No 344 in List-2 of Annexure I381Ultraviolet/ Visible SpectrophotometerS.No 340 in List-2 of Annexure I382Uretero-renoscope- AdultS.No 350 in List-2 of Annexure I384Vacuum assisted wound closer systemS.No 356 in List-2 of Annexure I385Vacuum Assisted Tissue ProcessorS.No 358 in List-2 of Annexure I388Verepuncture and injection armS.No 359 in List-2 of Annexure I389Western Blot Apparatus with Compatible Power PackS.No 360 in List-2 of Annexure I389Workstation for Multi-PTM analysis (Proteomics)S.No 364 in List-2 of Annexure I	367	Texture Analyzer	S.No 330 in List-2 of Annexure I
Testing/Screening System369Thermal CyclerS.No 332 in List-2 of Annexure I370TOC analyserS.No 335 in List-2 of Annexure I371Transcranial Magnetic StimulatorS.No 336 in List-2 of Annexure I372Transcutaneous bilirubin analyserS.No 337 in List-2 of Annexure I373Transcutaneous bilirubin analyserS.No 338 in List-2 of Annexure I374Triple Quadrupole Mass SpectrometerS.No 339 in List-2 of Annexure I375Tube feeding simulator (NG, OG and PEG)S.No 340 in List-2 of Annexure I376TympanometerS.No 341 in List-2 of Annexure I377Ultra-High Performance Liquid ChromatographyS.No 342 in List-2 of Annexure I378Ultracentrifuge with HEPA filter and necessary rotorsS.No 343 in List-2 of Annexure I380Ultra-Fast Liquid ChromatographyS.No 346 in List-2 of Annexure I381Ultraviolet/ Visible SpectrophotometerS.No 349 in List-2 of Annexure I382Uretero-renoscope- AdultS.No 350 in List-2 of Annexure I383Uretero-renoscope- PaediatricS.No 350 in List-2 of Annexure I384Vacuum assisted Tissue ProcessorS.No 357 in List-2 of Annexure I385Vacuum Assisted Tissue ProcessorS.No 358 in List-2 of Annexure I386Venepuncture and injection armS.No 350 in List-2 of Annexure I387Venous Coupler SystemS.No 360 in List-2 of Annexure I388Western Blot Apparatus with Compatible Power PackS.No 363 in List-2 of Annexure I389Workstation for Multi	269	Thalassaemia And Hemoglobinopathy	
370TOC analyserS.No 335 in List-2 of Annexure I371Transcranial Magnetic StimulatorS.No 336 in List-2 of Annexure I372Transcutaneous bilirubin analyserS.No 337 in List-2 of Annexure I373Transullumination Caries DetectorS.No 338 in List-2 of Annexure I374Triple Quadrupole Mass SpectrometerS.No 339 in List-2 of Annexure I375Tube feeding simulator (NG, OG and PEG)S.No 340 in List-2 of Annexure I376TympanometerS.No 341 in List-2 of Annexure I377Ultra-High Performance Liquid ChromatographyS.No 342 in List-2 of Annexure I378Ultracentrifuge with HEPA filter and necessary rotorsS.No 343 in List-2 of Annexure I379Ultra-Fast Liquid ChromatographyS.No 344 in List-2 of Annexure I380Ultrasonic cutting and Coagulation deviceS.No 349 in List-2 of Annexure I381Ultraviolet/ Visible SpectrophotometerS.No 350 in List-2 of Annexure I383Uretero-renoscope- AdultS.No 350 in List-2 of Annexure I384Vacuum assisted wound closer systemS.No 356 in List-2 of Annexure I385Vacuum Assisted Tissue ProcessorS.No 358 in List-2 of Annexure I388Verepuncture and injection armS.No 360 in List-2 of Annexure I389Western Blot ApparatusS.No 360 in List-2 of Annexure I389Workstation for Multi-PTM analysis (Proteomics)S.No 364 in List-2 of Annexure I	308	Testing/Screening System	S.No 331 in List-2 of Annexure I
371Transcranial Magnetic StimulatorS.No 336 in List-2 of Annexure I372Transcutaneous bilirubin analyserS.No 337 in List-2 of Annexure I373Transcutaneous bilirubin analyserS.No 337 in List-2 of Annexure I374Triple Quadrupole Mass SpectrometerS.No 339 in List-2 of Annexure I375Tube feeding simulator (NG, OG and PEG)S.No 340 in List-2 of Annexure I376TympanometerS.No 341 in List-2 of Annexure I377Ultra-High Performance Liquid ChromatographyS.No 342 in List-2 of Annexure I378Ultracentrifuge with HEPA filter and necessary rotorsS.No 343 in List-2 of Annexure I380Ultrasonic cutting and Coagulation deviceS.No 346 in List-2 of Annexure I381Ultraviolet/Visible SpectrophotometerS.No 349 in List-2 of Annexure I382Uretero-renoscope- AdultS.No 350 in List-2 of Annexure I383Uretero-renoscope-AdultS.No 350 in List-2 of Annexure I384Vacuum assisted Tissue ProcessorS.No 356 in List-2 of Annexure I385Vacuum Assisted Tissue ProcessorS.No 358 in List-2 of Annexure I386Venepuncture and injection armS.No 359 in List-2 of Annexure I387Vertical Gel Electrophoresis Apparatus with Western Blotting ApparatusS.No 360 in List-2 of Annexure I388Western Blot Apparatus with Compatible Power PackS.No 363 in List-2 of Annexure I389Workstation for Multi-PTM analysis (Proteomics)S.No 364 in List-2 of Annexure I	369	Thermal Cycler	S.No 332 in List-2 of Annexure I
372Transcutaneous bilirubin analyserS.No 337 in List-2 of Annexure I373Transillumination Caries DetectorS.No 338 in List-2 of Annexure I374Triple Quadrupole Mass SpectrometerS.No 339 in List-2 of Annexure I375Tube feeding simulator (NG, OG and PEG)S.No 340 in List-2 of Annexure I376TympanometerS.No 341 in List-2 of Annexure I377Ultra-High Performance Liquid ChromatographyS.No 342 in List-2 of Annexure I378Ultracentrifuge with HEPA filter and necessary rotorsS.No 343 in List-2 of Annexure I379Ultra-Fast Liquid ChromatographyS.No 344 in List-2 of Annexure I380Ultraviolet/Visible SpectrophotometerS.No 349 in List-2 of Annexure I381Ultraviolet/Visible SpectrophotometerS.No 349 in List-2 of Annexure I382Uretero-renoscope-AdultS.No 350 in List-2 of Annexure I384Vacuum assisted wound closer systemS.No 356 in List-2 of Annexure I385Vacuum Assisted Tissue ProcessorS.No 359 in List-2 of Annexure I386Venepuncture and injection armS.No 360 in List-2 of Annexure I387Verical Gel Electrophoresis Apparatus with Western Blotting ApparatusS.No 363 in List-2 of Annexure I388Western Blot Apparatus with Compatible Power PackS.No 364 in List-2 of Annexure I389Workstation for Multi-PTM analysis (Proteomics)S.No 364 in List-2 of Annexure I	370	TOC analyser	S.No 335 in List-2 of Annexure I
373Transillumination Caries DetectorS.No 338 in List-2 of Annexure I374Triple Quadrupole Mass SpectrometerS.No 339 in List-2 of Annexure I375Tube feeding simulator (NG, OG and PEG)S.No 340 in List-2 of Annexure I376TympanometerS.No 341 in List-2 of Annexure I377Ultra-High Performance Liquid ChromatographyS.No 342 in List-2 of Annexure I378Ultracentrifuge with HEPA filter and necessary rotorsS.No 343 in List-2 of Annexure I379Ultra-Fast Liquid ChromatographyS.No 344 in List-2 of Annexure I380Ultrasonic cutting and Coagulation deviceS.No 346 in List-2 of Annexure I381Ultraviolet/ Visible SpectrophotometerS.No 350 in List-2 of Annexure I383Uretero-renoscope- AdultS.No 350 in List-2 of Annexure I384Vacuum assisted wound closer systemS.No 356 in List-2 of Annexure I385Vacuum Assisted Tissue ProcessorS.No 358 in List-2 of Annexure I386Venepuncture and injection armS.No 359 in List-2 of Annexure I387Vertical Gel Electrophoresis Apparatus with Western Blotting ApparatusS.No 360 in List-2 of Annexure I389Workstation for Multi-PTM analysis (Proteomics)S.No 364 in List-2 of Annexure I	371	Transcranial Magnetic Stimulator	S.No 336 in List-2 of Annexure I
374Triple Quadrupole Mass SpectrometerS.No 339 in List-2 of Annexure I375Tube feeding simulator (NG, OG and PEG)S.No 340 in List-2 of Annexure I376TympanometerS.No 341 in List-2 of Annexure I377Ultra-High Performance Liquid ChromatographyS.No 342 in List-2 of Annexure I378Ultracentrifuge with HEPA filter and necessary rotorsS.No 343 in List-2 of Annexure I379Ultracentrifuge with HEPA filter and necessary rotorsS.No 344 in List-2 of Annexure I380Ultrasonic cutting and Coagulation deviceS.No 346 in List-2 of Annexure I381Ultraviolet/ Visible SpectrophotometerS.No 350 in List-2 of Annexure I382Uretero-renoscope- AdultS.No 350 in List-2 of Annexure I383Uretero-renoscope-PaediatricS.No 356 in List-2 of Annexure I384Vacuum assisted wound closer systemS.No 357 in List-2 of Annexure I385Vacuum Assisted Tissue ProcessorS.No 359 in List-2 of Annexure I386Venepuncture and injection armS.No 359 in List-2 of Annexure I387Venous Coupler SystemS.No 359 in List-2 of Annexure I388Western Blotting ApparatusS.No 360 in List-2 of Annexure I389Western Blot Apparatus with Compatible Power PackS.No 363 in List-2 of Annexure I390Workstation for Multi-PTM analysis (Proteomics)S.No 364 in List-2 of Annexure I	372	Transcutaneous bilirubin analyser	S.No 337 in List-2 of Annexure I
375Tube feeding simulator (NG, OG and PEG)S.No 340 in List-2 of Annexure I376TympanometerS.No 341 in List-2 of Annexure I377Ultra-High Performance Liquid ChromatographyS.No 342 in List-2 of Annexure I378Ultracentrifuge with HEPA filter and necessary rotorsS.No 343 in List-2 of Annexure I379Ultra-Fast Liquid ChromatographyS.No 344 in List-2 of Annexure I380Ultrasonic cutting and Coagulation deviceS.No 346 in List-2 of Annexure I381Ultraviolet/ Visible SpectrophotometerS.No 349 in List-2 of Annexure I382Uretero-renoscope- AdultS.No 350 in List-2 of Annexure I383Uretero-renoscope- PaediatricS.No 356 in List-2 of Annexure I384Vacuum assisted wound closer systemS.No 356 in List-2 of Annexure I385Vacuum Assisted Tissue ProcessorS.No 358 in List-2 of Annexure I386Venepuncture and injection armS.No 359 in List-2 of Annexure I387Venous Coupler SystemS.No 350 in List-2 of Annexure I388Western Blotting ApparatusS.No 360 in List-2 of Annexure I389Workstation for Multi-PTM analysis (Proteomics)S.No 364 in List-2 of Annexure I	373	Transillumination Caries Detector	S.No 338 in List-2 of Annexure I
376TympanometerS.No 341 in List-2 of Annexure I377Ultra-High Performance Liquid ChromatographyS.No 342 in List-2 of Annexure I378Ultracentrifuge with HEPA filter and necessary rotorsS.No 343 in List-2 of Annexure I379Ultra-Fast Liquid ChromatographyS.No 344 in List-2 of Annexure I380Ultrasonic cutting and Coagulation deviceS.No 346 in List-2 of Annexure I381Ultraviolet/ Visible SpectrophotometerS.No 349 in List-2 of Annexure I382Uretero-renoscope- AdultS.No 350 in List-2 of Annexure I383Uretero-renoscope- AdultS.No 356 in List-2 of Annexure I384Vacuum assisted wound closer systemS.No 356 in List-2 of Annexure I385Vacuum Assisted Tissue ProcessorS.No 358 in List-2 of Annexure I386Venepuncture and injection armS.No 359 in List-2 of Annexure I387Venous Coupler SystemS.No 359 in List-2 of Annexure I388Western Blot Apparatus with Western Blot Apparatus with Compatible Power PackS.No 363 in List-2 of Annexure I390Workstation for Multi-PTM analysis (Proteomics)S.No 364 in List-2 of Annexure I	374	Triple Quadrupole Mass Spectrometer	S.No 339 in List-2 of Annexure I
377Ultra-High Performance Liquid ChromatographyS.No 342 in List-2 of Annexure I378Ultracentrifuge with HEPA filter and necessary rotorsS.No 343 in List-2 of Annexure I379Ultra-Fast Liquid ChromatographyS.No 344 in List-2 of Annexure I380Ultrasonic cutting and Coagulation deviceS.No 346 in List-2 of Annexure I381Ultraviolet/ Visible SpectrophotometerS.No 349 in List-2 of Annexure I382Uretero-renoscope- AdultS.No 350 in List-2 of Annexure I383Uretero-renoscope- PaediatricS.No 356 in List-2 of Annexure I384Vacuum assisted wound closer systemS.No 356 in List-2 of Annexure I385Vacuum Assisted Tissue ProcessorS.No 358 in List-2 of Annexure I386Venepuncture and injection armS.No 359 in List-2 of Annexure I387Venous Coupler SystemS.No 360 in List-2 of Annexure I388Western Blotting ApparatusS.No 360 in List-2 of Annexure I389Workstation for Multi-PTM analysis (Proteomics)S.No 364 in List-2 of Annexure I	375	Tube feeding simulator (NG, OG and PEG)	S.No 340 in List-2 of Annexure I
377ChromatographyS.No 342 in List-2 of Annexure I378Ultracentrifuge with HEPA filter and necessary rotorsS.No 343 in List-2 of Annexure I379Ultra-Fast Liquid ChromatographyS.No 344 in List-2 of Annexure I380Ultrasonic cutting and Coagulation deviceS.No 346 in List-2 of Annexure I381Ultraviolet/ Visible SpectrophotometerS.No 349 in List-2 of Annexure I382Uretero-renoscope- AdultS.No 350 in List-2 of Annexure I383Uretero-renoscope- PaediatricS.No 356 in List-2 of Annexure I384Vacuum assisted wound closer systemS.No 356 in List-2 of Annexure I385Vacuum Assisted Tissue ProcessorS.No 357 in List-2 of Annexure I386Venepuncture and injection armS.No 359 in List-2 of Annexure I387Venous Coupler SystemS.No 360 in List-2 of Annexure I388Western Blotting ApparatusS.No 360 in List-2 of Annexure I389Workstation for Multi-PTM analysis (Proteomics)S.No 364 in List-2 of Annexure I	376	Tympanometer	S.No 341 in List-2 of Annexure I
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389Power PackS.No 363 in List-2 of Annexure I390Workstation for Multi-PTM analysis (Proteomics)S.No 364 in List-2 of Annexure I	300	Western Blotting Apparatus	S.NO 500 III LISt-2 Of Annexure I
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(Proteomics) S.No 364 in List-2 of Annexure I	309	Power Pack	S.NO 505 III LISt-2 OF AIMEXULE I
(Proteomics)	200	Workstation for Multi-PTM analysis	S No 364 in List-2 of Appevure L
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	391	XRD	S.No 365 in List-2 of Annexure I

No.F.4/1/2021-PPD Government of India Ministry of Finance Department of Expenditure Procurement Policy Division

264-C, North Block, New Delhi. 6th January, 2022.

OFFICE MEMORANDUM

Subject: Relaxation on Global Tender Enquiry (GTE) under Rule 161(iv) of General Financial Rules (GFRs) 2017 for procurement of Medical Devices - reg.

Attention is invited to this Department's OM No. F.12/17/2019-PPD dated 15.05.2020 and 28.05.2020 regarding amendment in Rule 161(iv) of General Financial Rules (GFRs) 2017 stipulating that no Global Tender Enquiry (GTE) shall be invited for tenders upto Rs. 200 crore or such limit as may be prescribed by this Department from time to time. It further stipulates that in exceptional cases, where the Ministry or the Department feels that there are special reasons for GTE, it may record its detailed justification and seek prior approval for relaxation to the above Rule from the competent authority i.e. Secretary (Coordination), Cabinet Secretariat.

2. In this context, a reference has been received from Ministry of Health & Family Welfare (MoHFW) to exempt procuring entities from seeking approval for floating GTEs in respect of 128 Medical Devices etc. (list is enclosed as Annexure-A). It is stated by MoHFW that after due study of market conditions, there are no domestic manufacturers available for these 128 items.

3. The matter has been examined and it has been decided that 128 items listed at Annexure- A will be exempted from the instructions issued by this Department on 15.05.2020 and 28.05.2020 as above. This exemption will be valid for all the tenders issued for such items till 31.03.2023. MoHFW is requested to review domestic availability of these items at the end of 2022, keeping in view the Production Linked Incentive (PLI) scheme etc. launched by Department of Pharmaceuticals in Medical Devices and other relevant factors, in consultation with that Department.

4. This issues with the approval of Finance Secretary.

06.01.2022

(Kanwalpreet) Director(PPD) Tel.No. 2309 3811 email: kanwal.irss@gov.in

То

Secretaries of All Ministries/ Departments,

Copy to:

- 1. Secretary (Coordination), Cabinet Secretary.
- 2. Secretary, Department of Pharmaceuticals, Ministry of Chemicals and Fertilizers, with respect to para 3.

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Annexure-A

List of Medical Devices and IVDs, where local manufacturers are not available, as on 17.12.2021 (as verified with the Medical Devices Manufacturing Associations)

S.No.	Name of Medical Device/Equipment	
1	Intra-aortic balloon Pump (IABP)	
	Video Assisted Thoracic Surgery (VATS) and Minimally Invasive Cardiac	
2	Surgery instrument set	
3	Flow Track Cardiac Output Monitoring (EV1000)	
4	Sander's Jet Ventilator for Emergency Airway	
5	ENT Coblator system with standard set of wands	
6	Automated Identification and antibiotic susceptibly system	
7	Automated Semen Analyzer	
8	Histopathology fully automated H& E slide Stainer	
9	Fully Automated IHC Stainer	
10	Auto PAP cervical cancer screening system with HPV	
11	Automatic components preparation machine	
12	Visual Field Analyzer	
13	Cystoscope paediatric cystoscope	
14	Flow Cytometer	
15	Flexible cysto-nephoscopy	
16	T Piece Resuscitator	
17	CO2 Fraction Laser	
18	Diode Laser	
19	Q-Switched ND YAD Laser	
20	Video Bronchoscope set Adult, Paediatric, and Neonatal	
21	Surgical Operating Microscope	
22	Cavitational /Cavitron - Ultrasonic Surgical Aspirator (CUSA)	
23	Endobronchial Ultrasound System	
24	Rotary Microtome	
25	Magnifying surgical loups	
26	Endoscopic Saphenous Vein Harvesting (EVH) System	
27	Intra operative Imaging and TTFM for CT Surgery	
28	DEXA Scan	
29	Radio surgery equipment	
30	Near Infrared Spectroscopy	
31	Fluid therapy	
32	Near Infrared Spectrometer (NIRS)	
33	Electro Physiology (EP) System	
34	TOF Monitor/Watch for Neuro Muscular block	

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35	Transcranial Doppler	
36	Low Temperature Hydrogen Peroxide Gas Steriliser	
37	1 ())	
	a) Intubation	
	b) Cardio Pulmonary Resuscitation (CPR)	
	c) Peripheral, Central and Arterial Cannulation	
	d) Front of neck Access (Cricothyroidotomy and tracheostomy)	
	Image Analysis Tools/ Trinocular Compound Phase Contrast Microscope f	
38	Andrology Lab	
39	Gas Analysis Apparatus Halden's Student Type	
40	Gas Analyzer Automatic for CO2, O2 and N2	
41	High end Operating Microscope	
42	Plasma Coblation System	
43	Stroboscope	
44	ENT Skull Base Navigation System	
45	Automated Microbial Identification and Sensitivity System	
46	NAT Analyzer	
47	Cryostat	
48	Vitek2-Automated Microbiology Susceptibility Testing Analyser	
49	FFR Machine (Fractional Flow Reserve)	
50	VIDAS	
51	Kingfisher Flex	
52	ACL Elite	
53	Cytoprep Centrifuge with Vortex Mixer	
54	Antigen Retrieval System	
55	Trans Oesophageal Echo Cardiograph	
56	IVUS -Volcano	
57	STERRAD -100 NX All Clear	
58	Minimally Invasive Cardiac Instruments	
59	Impella	
60	Endourology set	
61	Cystoscope Karl Storz	
62	Video Endoscopy Systems	
63	Floppy wire with extra support 0 Coronary Angioplasty	
64	Fully Automated Non-Contact Tonometer	
65	Optical Biometer	
66	Phaco Machine with Posterior and Anterior Vitrectomy	
67	Portable Ultrasound Machine for Anaesthesia and Vascular Access	
68	Activated Clotting Time Machine	
69	Thromboelastogram (TEG)/ Thromboelastometer/ ROTEM	
70	Bone Anchored Hearing Aid (BAHA) Sound Processor with Soft Band.	

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71	CI Speech Processor for Cochlear Implant	
72	Bi-Ventricular Pacemaker with Quadripolar LV Lead	
73	DDDR with Matching Electrodes Pacemaker	
74	MRI Conditional Automatic Implantable Cardioverter Defibrillator (AICD)	
75	MRI Conditional Cardiac Resynchronisation Therapy - Pacing (CRT- P)	
76	Single Chamber (SSI) MRI Compatible Pacemaker	
77	Single Chamber Temporary Pacemaker	
78	Non-complain /semi complain /CTO coronary balloon.	
79	Vacuum Heart Stabilizer System for off Pump CABG	
80	Expandable Corpectomy device	
81	Biomimetic Synthetic Absorbable Dural substitute of sizes	
82	AO TRS Modular Drive for Drill/Reamer	
83	AO TRS Modular Sagittal saw system	
84	Battery Oscillator	
85	Arthroscopy Systems	
86	Navigation System for Neurosurgery & Orthopaedic Surgery	
87	Time Lapse Embryo Imaging System	
88	Portable Mobile Endoscopy Unit	
89	Cryoprobe	
90	Isothermal Calorimeter (ITC)	
91	Electrical Impedance Tomography	
92	FNIRS (Functional Near Infra-Red Spectroscopy) System	
93	Automated Hand-Held Analyzer	
94	Automated High Throughput Liquid Based Cytology (LBC) System	
95	Automated IHC (Immuno Histochemistry Stainer)	
96	Automated Slide Stainer for Histopathology	
97	3T Digital PET/MR	
98	Dual Particle Cyclotron on buyback basis	
99	Sweat Collection and Chloride Estimation	
100	Automated Bronchoscope Cleaning Equipment	
101	Electronics and console for the existing 700 MHz NMR Spectrometer	
102	Video bronchoscope with mobility of tip in four directions	
103	Freeze Facture System	
104	Cryo Plunge Freezing Unit	
105	Biological High- Resolution Atomic Force Microscopy	
106	Carbon Coater (Evaporator) for grids	
107	Hemostasis Analyzer System	
108	Auricular Reconstruction Set	
109	Thin Layer Chromatography Liner Analyser for lipid analysis	
110	Digital Slide Scanner System	
111	Full Endoscopic lumbar IT & ED set	

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112	Rapid Blood/Fluid Flow warmer	
	Fully Automated Computerized Archival System for Histopathology & Cytology	
113	Slides	
114	Vacuum Assist Drainage Controller Device	
115	VAP Care System	
116	Cryoablation Unit	
	3D Printer Hardware with SLA (LFS) TM Technology and Machine interface	
117	software	
118	Transcutaneous Oxygen Monitor	
119	Non-Invasive Jugular Oximetry Monitor	
120	Dedicated Solid-state cardiac SPECT Camera	
121	Hemodynamic Recorded for Cardio Vascular Lab	
122	Gel Documentation System	
123	Automatic Colony Counter	
124	Droplet Digital Polymerase Chain Reaction System (PCR)	
125	Multi-block PCR Machine	
126	Integrated Automated Charting System upgradable for ICU Monitoring System	
127	Viscoelastic Global coagulation Testing Device	
128	Robotic Surgery System with accessories	

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