Maharashtra Medical Goods Procurement Authority

Office- 1st Floor, Aarogya Bhawan, Commissionerate of Health Services, Mumbai, D'Mello Road, St. Georges Hospital Compound, Mumbai 400001

Contact Number-022-22611471, 022-22717500 E-mail - maha.mmgpa2023@gmail.com

MMGPA/QA Cell -15/W.D.No.Quot2/Allop/60/2025 Dated:- 18.11.2025

QUOTATION NOTICE

To,

M/s

Subject : - Request for Quotations from eligible NABL-accredited private laboratories for testing of medicines.

This Request for Quotations is issued for obtaining competitive quotations from qualified and approved laboratories for conducting Quality Testing / NABL Testing of medicines as per required standards. The selected laboratory must comply with all regulatory requirements and provide accurate and timely test reports.

Eligibility Criteria for Laboratories:

Only those laboratories meeting the following criteria may submit quotations:

1. Valid FDA License for testing of drugs/medicines.
2. Valid NABL Accreditation Certificate for relevant chemical & microbiological testing parameters.
3. Valid GLP (Good Laboratory Practices) Certificate.
4. Laboratory must have the appropriate testing facility, qualified staff, and equipment.

(Copies of all the above certificates must be attached with the quotation)

Scope of Work:

- The laboratory shall conduct testing of the following medicine samples as per pharmacopeia standards (IP/BP/USP):
- List of Medicines / Items to be tested: List of items as given in the table below.

Drug Not Check at Lab_DMER			
Sr. No.	**Item name**	**Specification**	**Unit**
1	Contrast Non Ionic Dimer radiography contrast Iodixinol 320mg/ml 100ml bottle	Non Ionic Dimer radiography contrast Iodixinol 320mg/ml 100ml bottle	per bottle
2	Ortho Phthaladehyde 0.55 % w/v	Solution containing Ortho- Phthaladehyde 0.55 % w/v Required Compatability report of International Standard Manufacturers for commonly used endoscopes i. e. Karl Storz/ Pentax/Fujinon/ Olympus 5 Lit. Required item wise WHO GMP.5 litre Jar	per can
3	Fat Emulsion I.V. 20% 250 ml Bot.	Fat Emulsion I.V. 20% w/v I.V. fat emulsion for Parenteral nutrition Soyabean oil – 20 gm USP Egg Phopholipid/Lecithin –1.2gm IP Glyceral unhydrous-2.25gm IPWater fluid – 9 – 250 ml / OR Equivalent 250 ml Bot.	per bottle
4	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	per vial
5	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	per bottle
6	Rabies Vaccines Human (cell Culture) potency of not less than 2.5 Units per vial I.P. For ID Use (Tissue Culture Anti Rabies Vaccines) Inj 1ml vial	Rabies Vaccines Human (cell Culture) potency of not less than 2.5 units per vial I.P. For ID Use (Tissue Culture Anti Rabies Vaccines) Inj 1ml vial	per vial
7	Rabies Vaccines Human (cell Culture) potency of not less than 2.5 units per vial. I.P. For IM Use (Tissue Culture Anti Rabies Vaccines) Inj 1ml Vial	Rabies Vaccines Human (cell Culture) potency of not less than 2.5 units per vial. I.P. For IM Use (Tissue Culture Anti Rabies Vaccines) Inj 1ml Vial	per vial
8	Probiotic Capsule	Probiotic Capsules Each capsule contains: Lactobacillus rhamnosus GR-1 Lactobacillus reuteri RC-14 1 Billion	per capsule
9	Alcohol based surgical hand antiseptic Solution 500 ml 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)	per bottle
10	Tetra Starch I V (130/0.4) 6 % 500 ml Bot.	Tetra Starch (130/0.4) 6 % 500 ml Bot.	per bottle
11	Surfactant for Intratrecheal instillation (natural bovine lung surfactant) Minimum labelled Shelf Life (In Months 18) 4ml	Surfactant for Intratrecheal instillation 25mg/ml (natural bovine lung surfactant) Minimum labelled Shelf Life (In Months 18) 4ml single dose vial	per vial

12	Surfactant for Intratrecheal instillation (natural bovine lung surfactant) Minimum labelled Shelf Life (In Months 18) 5ml	Surfactant for Intratrecheal instillation (natural bovine lung surfactant) Minimum labelled Shelf Life (In Months 18) 5ml	per vial
13	Pottassium Peroxomonosulphate 50% w/w 500 gm bottle	Surface Disinfectant cintaining Pottassium Peroxomonosulphate 50% w/w EN 14476 Required item wise WHO GMP 500 gm	per bottle
14	Ferrous Fumarate 200 mg + Cyanocobalamine 15 mcg + Folic Acid 1.5 mg. Sustained release OR EQUIVALENT Cap	Ferrous Fumarate 200 mg + Cyanocobalamine 15 mcg + Folic Acid 1.5 mg. Sustained release OR EQUIVALENT Cap	per tablet
15	Tamsulosin 0.4 mg Tab	Tamsulosin 0.4 mg Tab	per tablet
16	Colistomithate 3 MIU Inj	Colistimethate sodium 3 million iu Inj	per vial
17	Monteleukast 10mg and levocetirizine 5mg Tablet	Monteleukast 10mg and levocetirizine 5mg Tablet	per tablet
18	Multivitamin Syrup (For Therapeutic use only) 200ml	(For Therapeutic use only) Each 5ml contains Vitamin A Palmitate BP 3000 IU Cholecalciferol BP 400 IU Thaimine Hydrochloride BP 2.5 mg Riboflovine BP 2.5 mg Ascorbic Acid BP 50 mg Nicotinamide BP 25 mg Pyridoxine Hydrochloride BP 1 mg Cyanocobalamin BP 3 mcg D-panthenol BP 5mg Flavoured Syrupy base QS Excipients QS	200 ml Bottle
19	Hemodialysis solution B.P. with soda bicarbonate 10 Ltr. Jar	Hemodialysis solution B.P. with soda bicarbonate (to be used with Dialysis Machine) 10 Ltr. Jar	per can
20	Fluocinolone acetonide 0.1% w/w + Methyl Paraben 0.15% + Propyl Paraben 0.05% Ointment 30gm Tube	Fluocinolone acetonide 0.1% w/w + Methyl Paraben 0.15% + Propyl Paraben 0.05% Ointment 30gm Tube	per tube
21	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	per can
22	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	per can
23	Sodium Chloride 0.9% w/v with Potassium chloride 0.30% (20 mcg) I V 500 ml Bottle	Sodium Chloride 0.9% w/v with Potassium chloride 0.30% (20 mcg) 500 ml Bottle I V	per bottle
24	Immunoglobulin Human Normal 5% for Intravenous use 5gm (IVIG) 100ml vial	Human Normal Immunoglobulin 5% for Intravenous use 5gm (IVIG) 100ml vial	per vial
25	Pregabalin 75mg +Methylcobalamin 750mcg Cap	Each hard gelatine capsule contains Pregabalin 75 mg+Methylcobalamin 750mcg+Excipients q.s.OR Equivalent Cap	per tablet
26	Anti Snake Venom Serum (ASVS) Lyophilysed polyvalent enzyme refined 10ml vial	Anti Snake Venom Serum (ASVS) Lyophilysed polyvalent enzyme refined 10ml vial	per vial
27	Anti D (Rho D) Immunoglobulin recombinant 300mcg Inj vial/pfs	Anti D (Rho D) Human Immunoglobulin Polyclonal/monoclonol 300mcg Inj	per vial
28	Albumin Human 20% Inj should contain Na+ content 116-128 mmmol/l in 20% 50ml bottle	Albumin Human 20% Inj should contain Na+ content 116-128 mmmol/l in 20% 50ml bottle	per bottle

29	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	per can
30	Formaldehyde solution	Neutral buffered formaldehyde, 10 % w/v for synthesis (A. R. quality),CE notified, owner quality certificate, MSDS	per pack
31	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	per bottle
32	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	per bottle
33	Rabies Immunoglobulin Human 300 IU/ml Inj 5ml Vial	Rabies Immunoglobulin Human 300 IU/ml Inj 5ml Vial	per vial
34	Absolute Alcohol	A.R quality ,ISO certified, WHO/GMP ed to and CE notified	per bottle
35	Ordinary denatured spirit 1000 ml	Ordinary denatured spirit 1000 ml	per bottle
36	Erythropoitin 20000 I.U. Inj P.F.S.	Erythropoitin 20000 I.U. Inj P.F.S.	per pfs
37	Dexmedetomidine 100mcg/ml Inj 1ml amp	Dexmedetomidine hydrochloride 100mcg/ml Inj 1ml amp	per ampoule
38	Tetanus Toxoid Inj 5ml Vial	Tetanus Toxoid Inj 5ml Vial	per vial
39	Paraffin Wax	(58 C ? 60 C) Non Caking,whogmp/ce certified 1 kg	per container
40	Insulin Highly Purified Human Neutral Inj (Regular) 40 I.U./ml 10ml vial	Insulin Highly Purified Human Neutral Inj (Regular) 40 I.U./ml 10ml vial	per vial
41	Dexmedetomidine 100mcg /ml Inj 2 amp	Dexmedetomidine hydrochloride 100mcg/ml Inj 2ml amp	per ampoule
42	Heparin Low molecular weight 40mg/ 0.4ml Inj PFS	Heparin Low molecular weight 40mg/ 0.4ml Inj PFS	per pfs
43	Sitagliptin 50 mg Tab	Sitagliptin 50 mg Tab	per tablet
44	Heparin Low molecular wieght 60mg/0.6ml Inj PFS	Heparin Low molecular wieght 60mg/0.6ml Inj PFS	per pfs
45	Insulin Aspart 100iu 3ml pfs Inj	Insulin Aspart 100 units/ml 10ml vial Inj	per pfs
46	Insulin Degludec 100 units/ml 3ml Inj PFP	Insulin Degludec 100 units/ml 3ml Inj PFP	per pfp
47	Albumin Human 20% Inj 100ml bottle	Albumin Human 20% Inj 100ml bottle	per bottle

48	Calcium with Vitamin D3 Granules	Sachet Elemental Calcium with Vitamin D3 Granules Each Sachet contains : From an organic soure (Oyster shell) Equivalent to Elemental Calcium 500mg + Vitamin D3 IP 250 IU OR EQUIVALENT	per sachet
49	Cough Suppresent with Diphenhydramine & Guaiphenesin 100 ml Bottle	Cough Suppresent with Diphenhydramine & Guaiphenesin Each 5 ml contains Diphenhydraimine HCL IP 8 mg, Guaiphenesin IP 50 mg, Bromhexine HCL IP 4mg, OR Equivalent 100ml Bottle	per bottle
50	Polyvitamin (Therapeutic) NFI Tab	Polyvitamin (Therapeutic) NFI Tab	per tablet
51	Xylene (sulphur free)	Sulphur free, Owners quality control certificate, CE notified/WHO GMP conformed	per bottle
52	Contrast Non Ionic monomer 370mg/ml or 350mg/ml or 300mg/ml Ioversol 100ml vial	Contrast Non Ionic monomer 370mg/ml or 350mg/ml or 300mg/ml Ioversol	per vial
53	Formalin solution (37 to 40 %)	37 to 40 % w/v for synthesis (A. R. quality),CE notified, owner quality certificate	per can
54	Surfactant for Intratrecheal instillation (natural bovine lung surfactant) Minimum labelled Shelf Life (In Months 18) 8ml	Surfactant for Intratrecheal instillation (natural bovine lung surfactant) Minimum labelled Shelf Life (In Months 18) 8ml	per vial
55	Streptokinase 15 Lac I.U. Inj	Streptokinase 15 Lac I.U. Inj single dose	per vial
56	White soft paraffin 500gms	white soft paraffin 500gms	per container
57	Octreotide 100mcg/ml Inj 1ml amp	Octreotide 100mcg/ml Inj 1ml amp	per ampoule
58	Trifluoperazine 5 mg Tab	Trifluoperazine 5 mg Tab	per tablet
59	Iso-Propyl Alcohol	AR grade Mol weight 60.10, minimum assay 99.5%	per bottle
60	Sitagliptin 100 mg Tab	Sitagliptin 100 mg Tab	per tablet
61	Levosalbutamol 1.25mg + Ipratropium 500mcg Respules 3ml	Levosalbutamol 1.25mg + Ipratropium 500mcg Respules 3ml	per respules
62	Thiamine (Vitamin B1) 200mg/2ml Inj	Thiamine (Vitamin B1) 200mg/2ml Inj	per vial
63	Erythropoietin 4000IU/1.0ml Inj PFS	Erythropoietin 4000IU Vial/1.0ml Inj PFS	per pfs
64	Flucionolone Acetonide Cream 0.1% w/w	Flucionolone Acetonide Cream 0.1% w/w	per tube
65	Heparin Sodium 5000 I.U./ml Inj 5ml Vial	Heparin Sodium 5000 I.U./ml Inj 5ml Vial	per vial
66	Rabies Antiserum 1500 IU/5ml Inj IM & SC	Rabies Antiserum 1500IU/5ml Inj IM & SC	per vial
67	Colistomithate 1 MIU Inj	Colistimethate sodium 1 million iu Inj	per vial
68	Erythropoitin 2000 I.U. Inj P.F.S.	Erythropoitin 2000 I.U. Inj P.F.S.	per pfs
69	Cough Expectorant with Dextromethorphan Hydrobromide 100ml Bottle	Cough Expectorant with Dextromethorphan Hydrobromide Each 10ml Contains Dextromethorphan Hydrobromide I.P. 10mg, Chlorpheniramine Maleate I.P.4mg, Guiafenesin I.P. 100mg, Alcohol (95%) 0.2ml, OR Equivalent 100ml Bottle	per bottle

70	Cough Syrup (HBPCL Reserved) 100ml Bottle	Each 5 ml Contains Diphenhydramine 15 mg, Ammonium chloride 150 mg, Sodium citrate 60 mg, Menthol 1 mg, and Flavoured Base Colour : Ponceau 4 R Or Equivalent 100ml Bottle	per bottle
71	Inj. Suxamethonium Hydrocholride 50mg/ml	Inj. Suxamethonium Chloride 50 mg/ml - 2 ml Ampoule	2 ml Ampoule
72	Streptokinase Inj. 7.5Lac	Inj.Streptokinase 7.5 lacs/Vial	Vial
73	Tuberculin, Purified Protein derivative Inj 1TU 5TU	PPD test for purified protein derivative TUBERCULIN PPD RT/23 2TU OR TUBERCULIN PPD RT/23 5TU Vials of 1,5 mL containing 5 TU per 0,1 mL packed in boxes of 10 Vials	1.5 ml
74	Penamavir Inj. 200mg I.V.	Penamavir Inj. 200mg I.V.	100ml
75	Urokinase Inj. 5 Lac IU	Inj. Urokinase 5,00,000 iu	Vial
76	Urokinase Inj. 10 Lac IU	Inj. Urokinase 10,00,000 iu	Vial
77	Streptokinase Inj. 7.5Lac	Inj.Streptokinase 7.5 lacs/Vial	Vial
78	Inj. Tenecteplase 20 mg	Inj. Tenecteplase 20mg Vial	Pack of 2 Vials
79	Inj. Tenecteplase 40mg	Inj. Tenecteplase 40mg Vial	Vial
80	Inj. Retiplase 18mg (Pack of 2 Vials)	Inj. Retiplase 18mg Contains Retiplase Recombinant Tissue Plasminogen Activator 18mg	Vial
81	Heparin Sodium Inj. 1000 IU/ml	Inj. Heparin sodium 1000 I U/ml - 5 ml Vial	1ml Amp.
82	Inj. Vasopressin 20 IU, 1ml	Inj. Vasopressin 20 IU 1ml Each 1 ml contains 20 IU Vasopressin, Chlorbutol IP 0.5% w/v (as preservative) Water for Injections IP q.s.	Vial
83	Prostaglandin E1 Inj	Prostaglandin E1 Inj - 10 µg/ml Vial or 20 µg/ml Vial or 40 µg/ml Vial	Vial
84	Plasma Volume Expander 500ml FFS Pack	Each 100 ml IV Fluid Contains : Polygeline Polypeptides of degraded gelatin, cross linked via urea bridges 3.5g (Equivalent to 0.63g of notrogen) Sodium Chloride IP 0.85g Potassium Chloride IP 0.038g Calcium Chloride IP 0.070g Water for Injection IP q.s. Electrolytes in m. mol/ Litre Na+ 145, K+ 5.1, Ca++ 6.25, Cl- 145 Mean Molecular Weight 30000 pH of infusion solution 7.3+0.3	Vial

85	Anti Hemophilic Factor VIII	1. Freeze dried, lyophilized, Intermediate to high purity, NAT tested, with varying amounts of Von Willebrand factor , depending upon method of preparation as per BP, USP, IP or EP 2.Factor concentrate should be prepared from well verified source plasma, which is individually tested for Hepatitis-B, Hepatitis-C & HIV 1 & 2 by Nucleic acid Amplification Test (NAT. Test) & should have been tested Negative and have undergone at least 2 dedicated viral removal and 2 viral inactivation steps as per WFH guidelines. 3. Expiry date should not be less than one Year. 4. Factors must dissolve within 10 mins with transparent appearance as per BP, USP, IP or EP 5.International Standard of Purity as defined by WFH Guideline Factor 6.Factor must have at least BP, USP, IP or EP 7.Safety and Efficacy standards as per WFH guidelines for Clotting Factors Concentrates (CFC) Assessment 8.Pathogen Inactivation / Viral removal method used for enveloped and non-enveloped pathogens for CFC 9. No human and animal derived proteins should have been used during manufacture or formulation of recombinant products. 10. Package shall contain the sterile water for injection	Vial
86	Anti Hemophilic Factor Viii Bypassing Agent (FEIBA)	1. Factor concentrate should be prepared from well verified source plasma, which is individually tested for Hepatitis-B, Hepatitis-C & HIV 1 & 2 by Nucleic acid Amplification Test (NAT. Test) & should have been tested Negative and have undergone at least 2 dedicated viral removal and 2 viral inactivation steps as per WFH guidelines. 2. Package shall contain the sterile water for injection 3. Anti-Hemophilic factor should be sterile, non-pyrogenic and dried form 4. Expiry date should not be less than one Year. 5 Factors must dissolve within 10 mins with transparent appearance as per WFH Guidelines. 6. International Standard of Purity as defined by WFH Guideline Factor Concentrates . 7. Factor must have at least BP, USP, IP or EP 8. Safety and Efficacy standards as per WFH guidelines for Clotting Factors Concentrates (CFC) Assessment 9.Pathogen Inactivation / Viral removal method used for enveloped and non-enveloped pathogens for CFC 10. No human and animal derived proteins should have been used during manufacture or formulation of recombinant products	Vial
87	Anti Hemophilic Factor vii	1. Activated, Human recombinant coagulation factor VII Vial 2. Package shall contain the sterile water for injection 3. Anti-Hemophilic factor should be sterile, non pyrogenic and dried form 4.Expiry date should not be less than one Year	Vial
88	Anti Hemophilic Factor VIII	1. Ultra pure Recombinant Factor VIII- Plasma free, Human Albumin free inj 2. Reconstitute in 2 or 4 mldilution 3. Expiry date should not be less than one Year	Vial

89	Anti Hemophilic Factor VIII	1. Ultra pure Recombinant Factor VIII- Plasma free, Human Albumin free inj 2. Reconstitute in 2 or 4 mldilution 3. Expiry date should not be less than one Year	Vial
90	Anti Hemophilic Factor VIII	1. Ultra pure Recombinant Factor VIII- Plasma free, Human Albumin free inj 2. Reconstitute in 2 or 4 mldilution 3. Expiry date should not be less than one Year	Vial
91	Anti Hemophilic Factor IX	1. Ultra pure Recombinant Factor IX- Plasma free, Human Albumin free inj 2. Expiry date should not be less than one Year	Vial
92	Anti Hemophilic Factor IX	1. Ultra pure Recombinant Factor IX- Plasma free, Human Albumin free inj 2. Expiry date should not be less than one Year	Vial
93	Anti Hemophilic Factor IX	1. Ultra pure Recombinant Factor IX- Plasma free, Human Albumin free inj 2. Expiry date should not be less than one Year	Vial
94	Anti Hemophilic FACTOR IX	1. Freeze dried, lyophilized, high purity, NAT tested, factor IX 2.Factor concentrate should be prepared from well verified source plasma, which is individually tested for Hepatitis-B, Hepatitis-C & HIV 1 & 2 by Nucleic acid Amplification Test (NAT. Test) & should have been tested Negative and have undergone at least 2 dedicated viral removal and 2 viral inactivation steps as per WFH guidelines. 3. Expiry date should not be less than one Year. 4.Factors must dissolve within 10 mins with transparent appearance as per BP, USP, IP or EP 5.International Standard of Purity as defined by WFH Guideline Factor 6.Factor must have at least BP, USP, IP or EP 7.Safety and Efficacy standards as per WFH guidelines for Clotting Factors Concentrates (CFC) Assessment 8.Pathogen Inactivation / Viral removal method used for enveloped and non-enveloped pathogens for CFC 9. No human and animal derived proteins should have been used during manufacture or formulation of recombinant products.	100 ml
95	Hepatitis B Immunoglobulin 100 i. u.	Hepatitis B Immunoglobulin 100 i. u. IM Single Dose	50 ml
96	Hepatitis B Immunoglobulin 200 i. u.	Hepatitis B Immunoglobulin 200 i. u. IM Single Dose	250 ml
97	Factor VII	Activated, Human recombinant coagulation factor VII (r-DNA origin) 1mg Vial containing 50,000 units of factor VII.	Vial
98	Inj. Human Albumin 20% (Low Salt), 50 ml	Inj. Human Albumin 20% (Low Salt) 50 ml infusion bottle	10 ml
99	Inj. Human Albumin 5% (Isotonic), 250 ml	Inj. Human Albumin 5% (Isotonic) 250 ml infusion bottle	10 ml

100	Cryoprecipitate	Cryoprecipitate is a component prepared by thawing a unit of fresh frozen plasma at 4ºC and then recovering the cold-precipitated factor VIII protein by centrifugation. The usual unit contains an average of 80 units of factor VIII and at least 150 mg of fibrinogen in about 15 mL of plasma. Jumbo cryoprecipitate is produced as a byproduct from cryo-poor plasma collected by cytapheresis from a single donor. One unit of jumbo cryoprecipitate equals at least 3 standard units of cryoprecipitate in its composition of factor VIII and fibrinogen.	2 ml
101	Filgrastim Inj. 300mcg	Inj Filgrastim 300 mcg per Vial-PFS	5 ml
102	Antisnake Venom Serum strerile powder with strerile water, lyophilized sterile solution 10ml	Inj. ASVS (Antivenum Lypholysed polyvalent Antisnake venoum Serum Inj. (Polyvalent Inj) enzyme refined 10 ml	10 ml
103	Snake Venom Antiserum Lyophilized Polyvalent Powder for Injection 10ml	Snake Venom Antiserum Polyvalent Snake Venom Antiserum Lyophilized Powder for Injection 10ml Vial With Water for Injection q.s.	1 ml Vial
104	Rabies immunoglobin - Anti Rabies Serum	Human derived anti-rabies immunoglobulin 150 I U per ml - i.e. 300 IU per 2 ml PFS	1 ml Vial
105	Diphtheria Antitoxin Inj	Human Normal immunoglobulin inj for diphtheria OR Diphtheria antitoxin 10,000 i.u.- 5 ml	1 ml / 0.5 ml
106	Antiscorpion Venum Serum Inj. 10ml	Antiscorpion Venum Serum Inj. 10ml	2.5 ml
107	Antitetanus Human immunoglobin Inj	Each Vial contains Human Tetanus Immunoglobulin Equivalent to Tetanus antitoxin 250 I. U. STabilizer: Glycine . 0.3 M Preservative: Thiomersal 0.01% w/v - 1 ml	0.5 ml Amp
108	Antitetanus Human immunoglobin Inj	Each Vial contains Human Tetanus Immunoglobulin Equivalent to Tetanus antitoxin 500 I. U. STabilizer: Glycine 0.3 M Preservative: Thiomersal 0.01% w/v - 1 ml	10 ml Vial
109	Anti Rabies Vaccine ID / IM (for Both ID/IM Use)	Anti Rabies vaccine Tissue culture 2.5 I U per Vial or amp or Purified vero cell Rabies vaccine 2.5 IU per Vial or amp or purified chick embryo vaccine 2.5 I U per Vial or amp & Sterile water for injection as diluents, **Label should indicate for ID / IM use** Ampoule/Vial of 1 ml or 0.5ml	10 ml Vial
110	Rabies Human Monoclonal Antibody (r-DNA origin) 100 IU/2.5 ml	Recombinant Rabies Human Monoclonal Antibody (r-DNA origin) 100 IU/2.5 ml	10 ml Vial

111	Fresh frozen plasma	A unit of fresh frozen plasma contains all coagulation factors including the labile plasma coagulation factors VIII and V. An adult dose contains approximately 200 IU of factor VIII. 1.Fresh frozen plasma (Double split) Volume 250–334 mL,Factor VIIIc > 0.7 IU/mL 2.Fresh frozen plasma (Triple split) Volume 250–310 mL,Factor VIIIc > 0.7 IU/mL 3. Fresh frozen plasma (Paediatric) Volume 63–81 mL,Factor VIIIc > 0.7 IU/m	
112	Hydroxyethyl Starch (Hetastarch) Inj 6% 500ml	I.V. Hydroxyethyl starch 6% IPHydroxyethyl starch 130/ 04, 6% saline solution Plasma Volume Expander IV 1) 6% Hydroxy Ethyl Starch 2) Low mean molecular wt. From 1,00,000- 1,50,000 daltons 3) High dose flexibility up to 50mls/ kg. b.w./day 4) Minimal interference in coagulation mechanism, grouping cross matching. 5) Low risk of anaphylaxis 6) Bottle of 500ml.	500 ml bottle
113	Human Insulin plain 40iu/ml	Highly purified human neutral insulin 40iu/ml - 10 ml	10 ml
114	Human Insulin NPH/Isophane 40iu/ml	Highly purified bovine porcine isophane insulin susp 40 i.u./ml NPH insulin (or neutral protamine Hagedorn) (also known as Humulin N, Novolin N, Novolin NPH, NPH Iletin II, and isophane insulin),	10 ml
115	Human Insulin PZI 40 iu/ml	Human Insulin Protamine Zinc Insulin (PZI) 40 IU /ml	3 ml PFS
116	Human Insulin analogues- lispro	Mono componemt human insulin anolog lispro100 IU/ML 3 ml cartridge.pack of 5	3 ml PFS
117	Premix Insulin 30:70 injection	Recombinant human insulin biphasic 30%, Regular 70% 100 iu/ml	1.5 ml Cartridge (Box of 3)
118	Insulin Lispro Mix 25/75 or 30/70 pen with needle Pack size - 1 pen with needle	25% Insulin Lispro (rDNA origin) and 75% Insulin Lispro protamine suspension 100 IU/ml - ml Pen with needle or 30% Insulin Lispro (rDNA origin) and 70% Insulin Lispro protamine suspension 100 IU/ml - ml Pen with needle	pfs/ single dose Vial
119	Premix Biphasic Insulin Analogue 30:70 injection	Premix Biphasic Insulin Analogue 30:70 injection Recombinant Insulin 30%, Regular 70%, 100 IU/ml	Vial
120	Basal Insulin Analouge : Insulin 100 IU/ml	Basal Insulin Analouge : Insulin 100 IU/ml, 3 ml PFS	Vial
121	Glargine 300 IU/ml, 1.5 ml Cartridge	Glargine 300 IU/ml, 1.5 ml Cartridge	5 ml Vial
122	Mesna Inj. 200mg	Inj. Mesna 200 mg Vial	Vial
123	Inj. Filgrastim 300mcg	Inj. Filgrastim 300mcg SC / IV Infusion	Vial

124	Actinomycin D Inj. 0.5mg	Inj. Dactinomycin 0.5mg	100ml Bottle/250ml Bottle
125	Inj. Interferon alfa-2a 3m iu	Inj. Interferon alfa-2a 3m iu	90 ml
126	5 - Flurouracil Inj.	Inj. 5 Fluorouracil 250 mg/5 mL Vial	90 ml
127	Iron Silver Stream (Low concentrated) Solution 100 ml (Silver Stream) 100ml	Iron Silver Stream (Low concentrated silver ion (0.01%) Menthol, Glycerol, tween-20 and Tris Buffer) in solution form 100 ml	90 ml
128	Iron Silver Stream (Low concentrated) Solution 250 ml (Silver Stream) 250ml	Iron Silver Stream (Low concentrated silver ion (0.01%) Menthol, Glycerol, tween-20 and Tris Buffer) in solution form 250 ml (Silver Stream)	90 ml
129	Iopromide Contrast 50ml	Iopromide 300 mgI/mL OR Iopromide 370 mgI/mL Glass Vials of 90ml	90 ml
130	Inj Ioversol 350-74% Contrast Media for IVP,HSG or CT	Inj Ioversol 350-74% Contrast Media for IVP,HSG or CT	90 ml
131	Inj Ioversol 320 - 68% Contrast Media for IVP,HSG or CT	Inj Ioversol 320 - 68% Contrast Media for IVP,HSG or CT	10 ml
132	Inj Ioversol 300 - 64%	Inj Ioversol 300 - 64%	1440 ml
133	Inj Ioversol 240 - 51%Contrast Media for IVP,HSG or CT	Inj Ioversol 240 - 51% Contrast Media for IVP,HSG or CT	90ml
134	Inj Ioversol 160 - 34%Contrast Media for IVP,HSG or CT	Inj Ioversol 160 - 34% Contrast Media for IVP,HSG or CT	90ml
135	Gadodiamide inj. 0.5mmol/ 10ml	Inj Gadobenate Dimglumin Inj 0.5mmol / 10 ml	10ml
136	Total Parentral Nutrition 1.440 ltr	Total Parentral Nutrition 1.440 ltr contains All in One multi chamber bag for Parenteral Nutrition in 1440ml, providing 1000kcal with intravenous Amino Acids 34gm containing lipid emulsion 51gm and glucose 97gm. Having Osmolarity of 750 mosm/L with Glucose to Lipid ratio of 44:56 with Sterile Self - Sealing parts which are along stable and have tamper evident arrow flaps	1440ml
137	Intra Ocular Lenses	Material PMMA Optic Design-Biconvex Optic Size-5.25 mm to 6.00mm Length-12.00mm to 13.00mm Angulation – 10 Degrees Vault height 0.4 Haptic- modified 'C' loop A-Constant-118.0 to 118.4 Holes-2 Dialing Holes Power Ranges-8.0 to 30.00 D (o.50D increments) Optics-PMMA with UV absorber Lathe cut & Tumble Polished Sterllization: Eto Sterilised	Each

Laboratory should send the drug testing results as stipulated in the table below:

Sr. No.	Description	Sample collection Period	Testing Period of Sample	Delivery of analysis report of sample tested
1	Tablets, Capsules, Pessaries, Ointments, Powder and Liquid , Oral Preparations etc.	Within 24 Hrs.	10 days	On same day or next day of testing period
2	Injection, I V Fluid	Within 24 Hrs.	21 days	On same day or next day of testing period
3	Laboratory Chemicals & Kits	Within 24 Hrs.	10 days	On same day or next day of testing period

Submission Requirements:

Laboratories shall submit:

- Detailed Financial Quotation (Per test Per Item).
- Copies of all mandatory certificates (Testing License issued by FDA, NABL, GLP).
- Company profile and address of laboratory/testing location.
- Contact details of the authorized representative.
- Last date & time for Submission of quotation: Dt: 24.11.2025 15:00 Hrs.
- Physical copy of quotation shall be submitted in the name of Chief Executive Officer, Maharashtra Medical Goods Procurement Authority, 1st Floor, Aarogya Bhawan, Commissionerate of Health Services, Mumbai, D'Mello Road, St. Georges Hospital Compound, Mumbai 400001, on or before the last date and time fixed for the submission of quotation.

Terms & Conditions:

1. Rates should be quoted inclusive of all taxes.
2. Quotation must be valid for minimum 90 days from the date of submission.
3. All tests must be conducted strictly as per relevant pharmacopeia guidelines.
4. Any deviation in test method must be informed and approved beforehand.
5. For any delay more than the period stipulated in the table above, 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.
6. Payment shall be made after receipt of final authorised test reports.
7. The Purchaser reserves the right to reject any quotation without assigning reasons.
8. The rates shall remain valid for a period of one (1) year from the date of award.
9. Last date & time for Submission of quotation:

Last Date & Mode of Submission:

Quotations must be submitted on or before:

Date: Dt: 25.11.2025

Time: 15:00 Hrs.

Mode: Physical copies to be submitted

|

Annexure-I

DETAILS OF THE BIDDER

a	Name of Firm	
	Office Address	
	Telephone and Fax Number	
b	Works Address	
	Telephone and Fax Number	
c	Name of the Authorized Signatory of the Tender, Phone/ Mobile Phone No. Email ID	
d	Name of the Contact person Phone/Mobile Phone No. Email ID	
e	Status of the Bidder (such as Govt Organization/Undertaking, Public/Private Ltd Co, Partnership Firm, HUF, SSI,)	
f	Registration Firm/Incorporation of the bidding Company/Establishment Registration Details No	Registration of Firm/Incorporating of Company/Establishment Registration and Date.....
g	Details of Manufacturing unit if any held by the laboratory(bidder) or associated/group entity involved in manufacturing of any of the Drugs/Medical Devices/ Chemicals/Miscellaneous items, being manufactured by themselves/associated/group entity or an entity having common board of director/s or partner/s.	Name of the Manufacturer/s: Address of the Manufacturer/s: Details of products manufactured:
h	GST Registration	No.....and Date.....
i	Details of NABL Certificate	No…….. Date ……. Valid up to …….
j	Details of GLP Certificate	No…….. Date ……. Valid up to …….
k	Details of ISO Certificate	No…….. Date ……. Valid up to …….
l	a) Details of Bank account with IFSC Code	

Annexure-2

COMMERCIAL BID FORMAT

Sr. No.	Drug 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