जिल्हा रुग्णालय जळगाव.

डॉ आकाश जी.चौधरी जिल्हा शल्यचिकित्सक, जळगाव		ई-मेल आयडी :- civilsurgeonjalgaon@gmail.com
कार्यालय	०२५७-२२३४४६०	फॅक्स क्रं.:- ०२५७-२२३२३९०
आरोग्य सेवा		जाक्र/सारुज/औभां/औपु/ २५३८८-२८ /२६ दिनांक १२ / ११ / २०२६

प्रति,

सर्व उत्पादक/ अधिकृत विक्रेता,
महाराष्ट्र वैद्यकीय वस्तू खरेदी प्राधिकरण, मुंबई
(यांचे कडील मंजूर दर/पुरवठा आदेश प्राप्त असलेले)

विषय :- औषधी व उपभोग्य वस्तूंचा पुरवठा करण्यास स्वारस्य असलेल्या उत्पादक/ अधिकृत विक्रेत्यांकडून दर मागविणे बाबत...

जिल्हा शल्यचिकित्सक, जळगाव या कार्यालयाच्या अधिपत्याखालील रुग्णालयांसाठी लागणाऱ्या औषधी व उपभोग्य वस्तूंची सन २०२६-२७ या वर्षासाठी खरेदी करावयाची आहे. खरेदी करावयाच्या बाबींची यादी व संख्या या पत्रासोबत जोडण्यात आलेली आहे. महाराष्ट्र वैद्यकीय वस्तू खरेदी प्राधिकरण, मुंबई यांचे कडील मंजूर दर असलेले उत्पादक/विक्रेते यांना जाहीरपणे कळविण्यात येते कि, आपणास सोबत जोडलेल्या यादी मधील औषधी व उपभोग्य वस्तूंचा या कार्यालयास महाराष्ट्र वैद्यकीय वस्तू खरेदी प्राधिकरण, मुंबई यांचे कडील मंजूर दराने पुरवठा करण्यास स्वारस्य असल्यास आपण दर मंजुरीचे पत्र/वैध दरकरार/ महाराष्ट्र वैद्यकीय वस्तू खरेदी प्राधिकरण, मुंबई यांचे कडील पुरवठा आदेश व पुरवठा करण्यास तयार असल्याबाबतचे पत्र या कार्यालयास दि.२०/११/२०२६ पर्यत सादर करावे किवां civilsurgeonjalgaon@gmail.com या ई-मेल वर पाठवावे.

डॉ.आकाश जी. चौधरी
जिल्हा शल्यचिकित्सक, जळगाव
जिल्हा शल्य चिकित्सक; जळगांव.

प्रत :- मा. उपसंचालक, आरोग्य सेवा, नाशिक मंडळ, नाशिक.

औषधी व उपभोग्य वस्तूंची यादी

Sr. No.	Name of Item
1-449	List attach in Last

Note:-Only WHO-GMP Certified Manufacturer Allow. If Manufacture by only GMP Certified company this goods not accepted.

1) Mode of Submission

By Hand Delivery or post or Courier before last date: 20/11/2026

Delivery Address :- Medical Store, Civil Surgeon office,
Civil Hospital (GMC Campus),
Near Pandy Chowk, Jalgaon.425001
Mob.09730870029

(Note:- On Envelope give heading "For Medicine & Consumable MMGPA Approved Rates ")

Or

By e-Mail Send Documents within time email id :
civilsurgeonjalgaon@gmail.com

(Note:- In Subject Write "For Medicine & Consumable MMGPA Approved Rates")

2) Terms & Conditions—

1	Rates	Including all Taxes and Charges
2	Order and Payment	On your Willingness letter to Supply this office it mean that Civil Surgeon jalgaon and/ or/both District Health officer Jalgaon Issue Order as per there Requirement and Fund Availability and Payment also paid by separately
3	Risk Purchase Clause	If Supplier fails to supply the item in stipulated period then Risk Purchase Clause as per dated 01.12.2016 will be applicable.
4	Delivery Location	If Order Issue by Civil Surgeon Jalgaon-Medical Store, Civil Surgeon Office, Jalgaon 425001. It Order Issue by District Health officer Jalgaon- Medical Store, Daima School, Shani Peth MG Road Jalgaon 425001
5	Delivery Period	Only 45 Days from the date of receipt of Order
6	**Security Deposit**	**Seller need submit 3% Amount upon Order Value (Refundable after 1 year or consumption of Good.)**
7	**Lab Testing Fee**	**Seller need submit 1.5% Amount upon Order Value this is for NABL approved lab testing fee for Good**

Required Document:-

1) Consent Letter as per format.
2) Copy of MMGPA e-tender approved rate or Order Copy
3) Authorization Letter if any
4) WHO-GMP certificate copy

(Dr. Akash G.Chaudhari)
Civil Surgeon Jalgaon.
CIVIL SURGEON, JALGAON

Format For Consent Letter

(Supplier should Submit consent letter on her/his own letter pad)

Date-

To,

Civil Surgeon & District Health officer,
Jalgaon.

Sub:-Submission of MMGPA Approved rate

Ref:- Your Office Website Notice No..... Dated

With reference to above Subject, we are herewith submitting our Item list which are on MMGPA e-tender approved rate. We are ready for supply to your institution on this rate.

Sr.No	Name of Item	Unit Rate	MMGPA Purchase order Details

Note-Rates are inclusive of all Taxes & Charges.

Contact Person for This _____

Supplier Sign & Stamp.

Attach :- 1) Copy of MMGPA e-tender approved rate or Order Copy
2) Authorization Letter if any
3) WHO-GMP certificate copy

Sr. No.	Name of Item	Specification
1	Lignocaine HCl 2% I.P Inj.30 ml	Inj. Lignocaine HCL 0.02 (2%) 30 ml
2	Lignocaine Injection 4%w/v 30 ml	Lignocaine 4% Topical Solution 30 ml
3	Lignocaine with Adrenaline Inj. 30 ml	Lignocaine OR Lidocaine HCL 20mg + Adrenaline OR Epinephrine 5mcg, per ml, 30ml Inj
4	Bupivacaine Heavy mixed with glucose solution Inj. 4ml	Inj Bupivacaine HCl(Anhydrous) 7.5mg + Dextrose 825mg(Anhydrous) per ML
5	Ketamine Hydrochloride Inj. 50mg/ml 10 ml	Inj. Ketamine HCL 50 mg/ml 10 ml vial
6	Propofol 1% 10ml	Injection Propofol 1% MCT/LCT in Fat emulsion with Oleic acid i.e. 10 mg/ml - 10 ml Vial
7	Isoflurane 100ml	Isoflurane Amber Colour Bottle 100ml
8	Glycopyrolate Inj 0.2mg/ml 1 ml amp	Inj. Glycopyrrolate 0.2mg/ml 1 ml Amp
9	Mephenteramine Inj.30mg/ml 10 ml	Inj.Mephentermine sulphate 30mg /ml 10 ml Vial
10	Thiopentone Inj. 500 mg vial	Thiopentone Sodium Powder for Inj. 500mg Vial
11	Adrenaline Inj. 1mg/ml 1ml amp	Inj. Epinephrine hydrochloride or hydrogen tartarate in 1 mg / 1 ml ampoule/ Inj.Adrenaline Bitartarate 1 : 1000 w/v 1 ml.
12	Cetrizine Hydrochloride Tab 10mg	Tab. Cetrizine Di Hydrochloride 10 mg
13	Cetrizine Syrup 5mg /5ml 30ml	Cetrizine Syrup 5 mg/5 ml 30 ml bottle
14	Chlorpheniramine Maleate Tab 4mg	Tab. Chlorpheneramine maleate 4 mg
15	Pheniramine Maleate Inj. 22.75 mg/ml 2ml Amp	Each Ampoule Contains Pheniramine Maleate IP 22.75mg/ml, 2ml Ampoule
16	Chlorpheniramine Maleate 2mg /5ml Syrup 100 ml	Syrup Chlorpheneramine Maleate Each 5ml contain Pheniramine Maleate 2 mg - 100 ml bottle
17	Tablet Levocetrizine 5 mg	Each tablet contains; Levocetrizine Dihydrochloride IP 5 mg
18	Tablet Levocetrizine 10 mg	Each tablet contains; Levocetrizine Dihydrochloride IP 10 mg
19	Iron Folic Acid Liquid 15ml	Each 1 ml of liquid formulation of Ferrous sulphate shoud contain 20 mg of elemental Iron & 100 mcg of Folic Acid - 15ml bottle with Dropper
20	IFA Syrup with Auto Dispenser 50 ml Bottle	IFA Syrup with Auto Dispenser 50 ml Bottle
21	Folic acid Tab 400 mcg	Tab. Folic Acid 400 mcg.
22	Folic acid Tab 5mg	Tab Folic Acid 5 mg
23	Iron + Folic Acid Tab (60 mg of Elemental Iron + Folic Acid 500mcg)	Ferrous Sulphate I P equivalent to 60 mg of elemental iron + Folic Acid 500 mcg
24	Cyanocobalamine Inj 1000 mcg/ml 10 ml Vial	Inj. Cyanocobalamin (Vitamine B 12) 1000mcg/mL; soln for IM or SC inj; contains Benzyl alcohol.- 10 ml Vial

Sr. No.	Name of Item	Specification
25	Iron Folic Acid Liquid 200ml	Each 15 ml contains; Protein Hydrosylate (Nitrogen content 20%) 1gm, Carbohydrate 6 gm, Elemental Iron (as Choline Citrate) 13 mg, Thiamine Hydrochloride IP 1 mg, Riboflavin Sodium Phosphate IP, equivalent to Riboflavin 0.5 mg, Pyridoxine Hydrochloride IP 0.5 mg, Cyanocobalamine IP 0.5 mcg, D-Panthenol IP 2.5 mg, Magnesium Chloride IP 10 mg, Manganese Chloride 0.1 mg, Niacinamide IP 10 mg, flavoured syrup base q.s. 200ml bottle
26	Isosorbide Dinitrate Tab 5mg	Tab. Isosorbide dinitrate 5 mg
27	Nitroglycerine Inj 25 mg 5ml Amp	Inj. Nitroglycerine 5 ml Each ml to contain : Nitroglycerine Trinitrate 5 mg ampule
28	Atropine Inj 0.6mg/ml 1 ml Amp	Inj. Atropine sulphate 0.6 mg/ml - 1 ml amp
29	Tab Co-trimoxazole DS [Sulphamethoxazol 800 mg +Trimethoprim 160 mg]	Tab. Cotrimoxazole DSTab. Cotrimoxazole (Trimethoprim 160 mg + Sulphametaxazole 800 mg) DS
30	Co-trimoxazole Oral Liquid [Sulphamethoxazol e 200 mg + Trimethoprim 40 mg/5 ml] 50 ml bottle	Sy. Cotrimaxazol - Each 5 ml contains Trimethoprim 40 mg + Sulphamethoxazole 200 mg - Bottle of 50 ml
31	Amoxycillin Cap 250 mg	Cap. Amoxycillin Trihydrate 250 mg
32	Amoxycillin Syrup 125mg/5ml, 60ml Bottle	Sy. Amoxycillin Trihydrate 125 mg / 5 ml- Bottle of 60 ml
33	Amoxycillin + Clavulanic acid dry Syrup 200mg + 28.5mg/5ml 60ml Bottle	Sy. Amoxicillin 200 mg + Clavulinic acid 28.5 mg / 5 ml dry Syrup - Bottle of 60 ml
34	Amoxycillin + Clavulanic acid Tab. (500mg+125mg)	Tab. Amoxycillin I P 500 mg + Clavulanic acid I P 125 mg
35	Amoxycillin + Clavulanic acid inj. 600mg (500mg + 100mg)	Inj. Amoxycillin Sodium 500mg + Clavuanic acid as Potasium Salt 100 mg i.e. 600 mg (0.6 gm) in Vial
36	Amoxycillin + Clavulanic Acid Inj 1000 mg + 200 mg Vial	Inj. Amoxycillin + Clavunic acid 1.2gm Inj. Amoxycillin Sodium 1000 mg + Clavuanic acid as Potasium Salt 200 mg i.e. 1.2 gm (1.2 gm) in Vial
37	Amoxycillin + Clavulanic Acid Inj 250 mg + 50 mg Vial	Inj. Amoxycillin + Clavunic acid 300mg Inj. Amoxycillin Sodium 250 mg + Clavuanic acid as Potasium salt 50 mg i.e. 300 mg (0.3 gm) in Vial
38	Cefixime Tab 200mg	Tab Cefixime 200 mg
39	Ceftriaxone Inj. 500mg	Inj. Ceftriaxone 500 mg
40	Ceftriaxone Inj. 1000mg	Inj. Ceftriaxone 1000 mg Vial
41	Cefotoxime Inj 250 mg Vial	Inj. Cefotaxime 250 mg Inj. Cefotaxime Sodium sterile powder 250 mg/Vial
42	Cefotoxime Inj 500 mg Vial	Inj. Cefotaxime 500 mg Inj. Cefotaxime Sodium sterile powder 500 mg/Vial
43	Cefotoxime Inj 1 gm Vial	Inj. Cefotaxime 1gm Inj. Cefotaxime Sodium sterile powder 1 gm /Vial
44	Doxycycline Cap / Tab 100mg	Capsule / Tablet Doxycycline 100 mg
45	Gentamicin inj. 40 mg/ml 2 ml	Inj. Gentamycin 40 mg/ml - 2 ml amp/Vial
46	Amikacin inj 100mg 2ml	Inj. Amikacine sulphate100 mg - 2 ml

Sr. No.	Name of Item	Specification
47	Amikacin inj 500mg 2ml	Inj. Amikacine sulphate 500 mg - 2 ml
48	Ciprofloxacin Tab. 500mg	Tab. Ciprofloxacin hydrochloride 500 mg IP
49	Azithromycin Tab. 250mg	Tab. Azithromycin 250 mg
50	Azithromycin Tab. 500mg	Tab. Azithromycin 500 mg
51	Azithromycin Syp 200mg/5ml, 15ml	Sy. Azithromycin 200 mg per 5 ml 15 ml bottle
52	Metronidazole Tab 200mg	Tab. Metronidazole 200 mg
53	Metronidazole Tab 400mg	Tab. Metronidazole 400 mg
54	Metronidazole Susp. 200mg/5ml, 60ml Bottle	Metronidazole Suspension 200mg/ 5ml 60 ml bottle
55	Metronidazole I.V 500mg in 100ml	I V.Metronidazole - 5mg / ml I. V. Metronidazole 500 mg in 100 ml AFFS/BFS/FFS Technology 100ml bottle
56	Benzathine Penicillin Inj 12 Lac IU Vial	Inj. Benzathine penicillin 12 lac IU / Vial
57	Norfloxacin Tab. 400mg	Tab. Norfloxacin 400 mg
58	Amoxycillin Syrup 250mg/5ml , 60ml Bottle	Sy. Amoxycillin Trihydrate 250 mg / 5 ml- Bottle of 60 ml
59	Heparin Sodium Inj.5000 IU/ml 5ml Vial	Inj. Heparin sodium 5000 I U/ml - 5 ml Vial
60	Metformin Tab 500mg	Tab. Metformin 500 mg
61	Glimiperide 2mg Tab	Tab Glimepiride 2mg
62	Glimiperide 1mg Tab	Tab Glimepiride 1mg
63	Oral Rehydration Salt Powder WHO Formula 20.5 gms Sachet	O R S WHO Formula –O R S Powder 20.5 gm as per WHO formula contains g/l : Sodium Chloride IP 2.60 gm, Potasium Chloride IP 1.50 gm, Sodium citrate IP 2.90 gm , Anhydrous Dextrose IP 13.50 gm The total osmolar concentration of the solution in terms of mosmol per litre is 245
64	Zinc Sulphate or Gluconate-20mg/5ml Syrup 60ml Bottle	Zinc sulphate or gluconate Syrup : Each 5 ml of Syrup contains Zinc Sulphate or gliuconate equivalent to Elemental Zinc 20mg. 60 ml syrup
65	Zinc Sulphate DT 20mg	Tab. Zinc Sulphate 20 mg Each dispersible Tablet contains Zinc Sulphate (as Monohydrate) 54.88mg equivalent to elemental Zinc 20mg.
66	Furazolidone Tab 100mg	Tab. Furazolidine 100 mg
67	Furazolidone 25mg/5ml, 60 ml Bottle	Sy. Furazolidine 25 mg / 5 ml 60 ml bottle
68	Tab. Deferasirox 100 mg	Tab Deferasirox 100 mg
69	Deferasirox Tab 250mg	Tab Deferasirox 250 mg
70	Ondansetron Tab I.P 4mg	Tab. Ondansetron 4 mg
71	Ondansetron inj I.P 2mg/ml 2 ml	Inj. Ondansetron hydrochloride Premixed 2 mg/ml - 2 ml Ampoule Each 1 mL of aqueous solution in the 2-mL single-dose Vial contains 2 mg of ondansetron as the hydrochloride dihydrate; 9.0 mg of sodium chloride, and 0.5 mg of citric acid monohydrate, and 0.25 mg of sodium citrate dihydrate, as buffers in Water for Injection
72	Promethazine Inj 25 mg/ml 2 ml Amp	Inj. Promethazine Hydrochloride 50 mg/ml IM/IV Each mL contains either 50 mg promethazine hydrochloride with 0.2 mg edetate disodium, 0.08 mg calcium chloride, 0.50 mg sodium meTabisulfite, and 10 mg phenol in water for injection.- 2 ml Ampoules I. M./I. V 2ml
73	Lorazepam 2mg Tablet	Tab. Lorazepam 2 mg

Sr. No.	Name of Item	Specification
74	Sodium Valproate Tab 500mg	Tab. Sodium Valporate 500 mg
75	Phenobarbitone Tab 30mg	Tab.Phenobarbitone Sodium 30 mg
76	Phenobarbitone Tab 60mg	Tab.Phenobarbitone Sodium 60 mg
77	Phenytoin Tab 100mg	Tab. Phenytoin Sodium 100 mg
78	Phenytoin Inj 50 mg/ml 2 ml	Inj. Phenytoin Sodium 50 mg/ml - 2 ml (Diphenyl Hadantoin Sodium)
79	Sodium Valproate Tab 200mg	Tab. Sodium Valporate 200 mg
80	Carbamezapine Tab 200 mg	Tab. Carbamezapine 200 mg
81	Diethylcarbamazine Citrate Tab I.P 100mg	Tab. Diethyl carbamazine citrate 100 mg
82	Clotrimazole 100 mg Vaginal Pessaries with Applicator	Tab Clotrimazole 100mg Vaginal with applicator
83	Fluconazole Tab. 150 mg	Tab. Flucanazole 150 mg
84	Albendazole Susp. 200mg/5ml, 10ml Bottle	Sy. Albendazole - 200 mg/5 ml in Bottle of 10 ml
85	Tablet Telmisartan 40mg	Tab. Telmisartan 40mg
86	Tablet Chlorthalidone 6.25mg	Tab. Chlorthalidone 6.25mg
87	Enalapril Tab 5mg	Tab. Enalaprile Maleate 5 mg
88	Nifedipine Cap (Liquid) 5mg	Cap.Nifedepine 5 mg (Liquid)
89	Labetalol Tab 100mg	Tab. Labetlol HCL 100 mg
90	Atenelol Tab 25 mg	Tab. Atenolol 25 mg
91	Atenelol Tablet 50mg	Tab. Atenolol 50 mg
92	Frusemide Inj.10mg/ml 2ml Amp	Inj. Frusemide - 2 mg Each 1 mL contains 10 mg furosemide
93	Tablet Chlorthalidone 12.5mg	Tab. Chlorthalidone 12.5mg
94	Inj. Artesunate 60 mg Vial	Inj. Artesunate 60 mg Vial
95	Trihexyphenidyl Hydrochloride Tab 2mg	Tab. Benzhexol (Trihexyphenidyl) 2 mg
96	Ranitidine Inj. 25mg/ml 2ml Amp	Inj. Ranitidine HCL 25 mg/ ml - 2 ml Ampoule Each 1 mL of aqueous solution contains ranitidine 25 mg (as the hydrochloride); phenol 5 mg as preservative; and 0.96 mg of monobasic potassium phosphate and 2.4 mg of dibasic sodium phosphate as buffers. 2 ml Amp
97	Omeprazole Capsule 20 mg	Cap.Omperazole 20 mg
98	Pantoprazole Inj. 4mg/ml 10ml Vial	Inj. Pantaprazole 4 mg/ ml 10 ml vial
99	Pantoprazole Tab. 40mg	Pantoprazole Tab. 40mg
100	Acetyl Salicylic Acid Tab 75 mg	Tab. Aspirin (acetylsalicylic acid) 75 mg
101	Clopidogrel Tab 75mg	Tab Clopidrogel 75 mg
102	Escitalopram Tab 10mg	Tab. Escitalopram Oxalate 10 mg
103	Clonazepam Tab 0.5 mg	Tab. Clonezepam 0.5 mg
104	Propranolol Tab 10mg	Tab.Propranalol HCL 10 mg
105	Amitryptillin Hydrochloride Tab 25 mg	Tab. Amitryptillin hydrochloride 25 mg
106	Fluoxetine Cap 20mg	Cap. Fluoxetine Hydrochloride 20 mg
107	Sertraline Tab 50mg	Tab. Sertraline 50mg

Sr. No.	Name of Item	Specification
108	Lithium Carbonate Tab 300 mg.	Tab. Lithium Carbonate 300mg
109	Chlorpromazine Tablet 50mg	Tab. Chlorpromazine Hydrochloride 50 mg
110	Haloperidol Deconoate Depot 50 mg /ml Inj 1 ml	Each mL of Haloperidol Decanoate Injection, 50 mg/ml contains 50 mg haloperidol (present as haloperidol decanoate 70.5 mg) in a sesame oil vehicle, with 1.2% (w/v) benzyl alcohol as a preservative.-1 ml
111	Haloperidol Inj. 5mg/ml 1ml	Inj. Haloperidol 5 mg/ml - 1 ml
112	Haloperidol Tab 5mg	Tab. Haloperidol 5 mg
113	Donepezil Tab 5mg	Tab. Donepzil HCL 5 mg
114	Olanzapine Tab 5mg	Tab. Olanzapine 5 mg
115	Olanzapine Tab 10mg	Tab. Olanzapine 10 mg
116	Clozapine Tab 50mg	Tab. Clozapine 50 mg
117	Risperidone Tab 2mg	Tab. Risperidone 2 mg
118	Tablet Trifluroperazine 5mg + Trihexyphenidyl 2mg	Tab. Trifluperazine HCL 5 mg +Trihexyphenidyl HCL 2 mg
119	Quetiapine Tab 50mg	Tab. Quetiapine 50 mg
120	Quetiapine Tab 100 mg	Tab. Quetiapine 100 mg
121	Tablet Amisalpride 100mg	Each tablet contains; Amisalpride 100mg
122	Hydroxy Urea Tab 500mg	Tab Hydroxyurea Capsules 500 mg
123	Drotaverine 40mg/2ml Amp	Inj. Drotaverine 40mg, 2ml Each 2ml contains Drotaverine HCL IP 40mg, Absolute Alcohol IP 8.0% w/v, Water for Injection q.s.
124	Dicyclomine Hydrochloride Tab 10 mg	Tab. Dicyclomine 10 mg
125	Oseltamivir 30mg Capsule	Capsule Oseltamivir 30mg
126	Oseltamivir 45mg Capsule	Capsule Oseltamivir 45mg
127	Neostigmine Inj. 0.5mg/ml 1ml Amp	Neostigmine Inj 0.5 mg/ml 1 ml Amp
128	Citrosterile Solution 5ltr jar	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
129	Concentrated Haemodialysis Fluid B.P. 10 Ltr with Part A &B (Bicarbonate Powder Pkt)	Concentrated Haemodialysis Fluid B.P. Acetate concentrate in 10 Litre Cans. Each 1000ml After 1:34 dilutions should provide Sodium chloride 135 to 140 meq/litre. Sodium Acetate 35 - 38 meq./Litre. 10 Ltrs plastic can
130	Polysulfone Dialyser 1.3 sq mtr size, UF rate 5.5 to 6.5 inch Each	Polysulfone Dialyser 1.3sq mtr size, UF rate 5.5 to 6.5
131	A.V.Fistula Needle Set 15G,16G,17G 1inch BE 30cms with individually siliconised needles Each	A.V.Fistula Needle Set – 15,16,17G x 1" BE 30cms with individually siliconised needles
132	Hemodialysis Tubing Set - AL-J008K/VL-J005C (PRE-PUMP TYPE) Each	Hemodialysis Tubing Set - (PRE-PUMP TYPE) Each

Sr. No.	Name of Item	Specification
133	Disinfectant for dialysis machine: contains Citric Acid, Lactic acid 5 ltr jar	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
134	Chlorhexidine Digluconate Mouthwash 100ml	Chlorhexidine Gluconate Oral Rinse 0.12% 100 ml bottle
135	Formaldehyde Solution 500ml	Formaldehyde 500 ml Solution
136	Dichlorometxynol + Terpineol (Soap solution base) 5 ltr Jar	Dichlorometxynol 1.88% + Terpineol 2% (Soap Solution Base) 5 Ltr Jar
137	Sodium Hypochlorite Sol. 5000ml Bottle	Sodium Hypochlorite Sol. Contains not less than 4% and not more than 6% Sodium Hypochlorite. 5000ml Jar
138	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
139	Disp.N-95 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.
140	Microslide (1*50) pkt	Glass Microscope Slides : 76 cm X 26 mm X 1.3 mm, plain, on epack of 50 slides
141	Disposable HIV kit Each	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
142	Plastic Appron Each	Plastic Apron not less than 25 microns , non boilable, light weight, water proof , Green colour, Tie at neck & waist length upto knee- Individually packed Each
143	Ryles Tube -(Nasogastric Tube) No. 14	Ryles Tube Polythene(P.V.C) Pre-Sterile (Length 105cm) Sterile Non Toxic,Pyrogen Free With Radio opaque line assorted Sizes14 FG with CE certification
144	Ryles Tube -(Nasogastric Tube) No. 16	Ryles Tube Polythene(P.V.C) Pre-Sterile (Length 105cm) Sterile Non Toxic,Pyrogen Free With Radio opaque line assorted Sizes 16 FG with CE certification
145	Disposable Scalp Vein Set No. 22 Each	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

Sr. No.	Name of Item	Specification
146	Disposable Scalp Vein Set No. 23 Each	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
147	Disposable Scalp Vein Set No. 24 Each	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
148	Disp. Spinal needle 23G Each	Disposable Sterile spinal needle Quincke or pencil point Size: 23 G L50-150mm ISO and CE certificate
149	Disposable syringe sterile with needle 1inch 2 ml	Disposable syringes 2ml with needle 23G-24G x 1 inch , ribbon pack/blister pack, CE certification
150	Disposable syringe sterile with needle 1inch 20 ml	Disposable syringes 20 ml with needle 21G x 1½ or 22G x 1¼ inch, ribbon pack/blister pack, CE certification
151	Disposable syringe 50 ml	Disposable syringes 50 ml, ribbon pack/blister pack, CE certification
152	Disposable Insulin Syringes 40 IU/1ml Each	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
153	Disposable cap	Disposable Cap is made from spun bond polymer non-woven fabric, Thikness 15-40 Gsm Color: Blue/White/GreenSize: 21"/free size
154	Disposable delivery kit Each	Disposable delivery kit - •High quality•SterilizedSpecifications: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
155	Blood Transfusion Set Each	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. 3.0mmNeedle: 18G x 1.1/5" for smoother flow.Blood drop size of 20 drops/ml (D.W.)Chamber filter: 200 x 4sq.cm
156	Disposable Plastic gloves Each	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
157	Tranexemic Acid Tablet 500mg	Tab Tranexemic Acid 500 mg
158	Ethamsylate Tab 250 mg	Tab. Ethamsylate 250 mg
159	Phytomenadion inj 1mg/ml 1 ml Amp	Phytomenadion Injectable Solution 1mg ampoule (Vitamin k1)
160	Dopamine Injection 40 mg/ml 5ml	Inj. Dopamine HCL 200 mg/5 ml Vial (40 mg/mL)
161	Dobutamine Inj. 50mg/ml 5 ml	Inj. Dobutamine 50 mg/ml - 5 ml Ampoule(i.e.250mg)

Sr. No.	Name of Item	Specification
162	Digoxin Tab 0.25 mg	Tab. Digoxin 250 microgram i.e.0.25 mg
163	Paradichlorobenzene 2% + Chlorbutanol 5% + Benzocaine 2.7%+ Turpentine Oil 15% ear Drops 10ml	Paradichlorobenzene 2% + chlorbutanol 5% + benzocaine 2.7%+turpentine oil 15% ear Drops-10 ml
164	Trypsin & Chemotrypsin Tab (100000IU)	Tab. Trypsin + Chemotrypsin E C 1,00.000 I.U
165	Thyroxine Sodium Tab 50 mcg [99.2a59]	Tab Thyroxine sodium 50 mcg
166	Insulin Soluble plain (Human) 40 IU/ml 10 ml Vial [229.1]	Highly purified human neutral insulin 40iu/ml - 10 ml
167	Premix Insulin 30:70 Inj 10 ml [229.5]	Recombinant human insulin biphasic 30%, Regular 70% 100 iu/ml 10 ml
168	Cholecalciferol 60000 IU Granules Sachet	Vitamin D3 (Cholecalciferol) 60,000 IU/gram Sachet
169	Erythropoetin Injection 4000 IU	Recombinant Human Erythropoietin Injection 4000 IU, 1 ml PFS
170	Atorvastatin Tablet 10 mg	Tab. Atrovastatin 10 mg
171	Urine Strips for Albumin & Sugar Reagent covered /protected with Nylon Mesh (100 test)	Urine Strips for Albumin & Sugar Reagent covered /protected with Nylon Mesh **100 test bottle**
172	Widal (Slide Test) 4 X 5ml	Widal (Slide Test) 4 X 5ml Slide agglutination Method
173	Hbsaglatex aggleutination test	Hbsaglatex aggleutination test
174	Pregeancy Test kit (Rapid)	Pregeancy Test kit (Rapid)
175	Anti ABD Kit 10ml Each Pkt	Anti ABD Kit 3 X 10ml
176	Test Tube Disposible with cap	Test Tube Disposible with cap 5 ml with blank label
177	Small YellowTips	Small YellowTips
178	Hydrochloric acid- AR Grade N/10 500ml	Hydrochloric acid- AR Grade N/10 500ml
179	Bisacodyl Tab. 5mg	Tab. Bisacodyl 5 mg
180	Lactulose Syrup 10gm/15ml 100ml bottle	Lactulose Solution contains lactulose 667 mg/mL (10 g/15 mL).
181	Liquid Paraffin Bottle 500ml	Liquid paraffin 500 ml
182	Povidine Iodine Solution 7.5% Scrub 500ml	Povidone Iodine 7.5% w/v topical solution scrub 500 ml
183	Vitamin A Capsule 50000 IU	Cap. Vitamin A 50000 IU
184	Suxamethonium Hydrocholride 50mg/ml 10 ml	Inj. Suxamethonium Chloride 50 mg/ml - 10 ml
185	Atracurium Besylate 10mg/ml 2.5 ml Amp	Inj. Atracurium Besylate 10 mg/ml 2.5ml Amp
186	Vecuronium Bromide Inj. 4 mg 2 ml Amp	Inj Vecuronium Bromide 4mg/2ml, Lyophillised Powder Vial 2 ml vial
187	Tablet Thiocolchicoside 4mg	Tab Thiocolchicosid 4 mg
188	Paracetamol Inj.150mg/ml 2ml Amp	Inj. Paracetamol 150 mg/ml - 2 ml Amp
189	Paracetamol Tab 500mg	Tab Paracetamol 500 mg

Sr. No.	Name of Item	Specification
190	Paracetamol Drops 150mg/ml 15ml	Paracetamol oral solution 150mg/ml 15 ml
191	Paracetamol Syrup 250mg/5ml 60ml Bottle	Sy. Paracetamol 250 mg/5 ml Bottle of 60 ml bottle
192	Diclofenac Sodium 25mg/ml 3 ml Amp Inj.	Inj. Diclofenac sodium 25 mg/ml - 3 ml Amp
193	Diclofenac Sodium Tab. 50mg	Tab. Diclofenac Sodium 50 mg
194	Diclofenac Gel 30gm	Gel Diclofenac Diethylammonium Salt 1.16 %w/w /2.32% w/w (equivalent to Diclofenac Sodium 1% w/w)-30 gm tube
195	Ibuprofen Tab. 400mg	Tab. Ibuprofen 400 mg
196	Diclofenac sodium 75 mg/ml Inj I V Bolus Injection 1ml Amp.	Diclofenac Sodium Inj. I.P.Contains Each ml contains Diclofenac Sodium I.P. 75, Benzyl Alcohol 4% v/v, water for injection q.s. 1ml Ampoule (I V Bolus Injection)
197	Calcium Carbonate Tab + Vit D3 (1250mg + 250iu)	Tab Calcium Carbonate-1.25 gm i.e.1250 mg Vit D3-250 iu
198	Calcium Gluconate Inj. 100mg/ml	Inj. Calcium Gluconate 100 mg/ml(w/v) 10 ml
199	Syrup Calcium with Phosphate with Vitamin D, 200 ml	Syrup Calcium with phosphate 200 ml bottle Each 5 ml contains: Vitamin D3 (cholecalciferol)I.P. 200 IU,Vitamin B12 (Cynocobalamin)I.P.2.5mcg, Calcium phosphate 82mg
200	Iron Sucrose 50 mg in 2.5ml Ampoule	Inj. Iron Sucrose 50 mg in 2.5ml Ampoule Iron Sucrose -Ferric hydroxide Complex with sucrose equivalent to elemental irons Inj. 50mg in 2.5ml
201	Isoxsuprine Tab 10mg	Tab Isoxsuprine Hcl 10 mg
202	Magenesium sulphate Inj 50 % w/v - 2 ml	Inj. Magenesium sulphate50 % w/v - 2 ml i.e. Each ml contain 500 mg magnesium sulphate per ml 2ml
203	Norethisterone Tab 5mg	Tab Norethisterone 5mg
204	Oxytocin Inj. 5 IU 1ml	Inj. Oxytocin Each ml. to contain: Synthetic Oxytocin 5 IU 1 ml amp
205	Tramadol Tab. 50mg	Tab. Tramadol 50 mg
206	Tramadol Inj. 50mg/ml 2ml	Inj. Tramadol 50 mg / ml - 2 ml Ampoule
207	Pentazocine inj I.P 30mg/ml 1 ml	Inj. Pentazocin Lactate 30 mg/ml - 1 ml Ampoule
208	Carboxy methyl cellulose Opthalmic Eye Drop 0.5%, 5ml	Carboxymethyl cellulose Opthalmic Eye Drop 0.5%, 5ml
209	Ciprofloxacin 3% Eye/Ear Drop 5ml	Ciprofloxacin 0.3% w/v Eye/Ear Drop (5ml.Vial)
210	Midazolam Inj. 1mg/ml 10ml	Inj. Midazolam hydrochloride 1 mg / ml 10 ml
211	Diazepam Tab 5 mg	Tab. Diazepam 5 mg
212	Diazepam Inj. 5mg/ml 2ml	Inj. Diazepam 5 mg/ml - 2 ml
213	X-ray Developer 22.5 Ltr Packet	X-ray devloper powder to make solution of 22.5 Ltr
214	X-ray Fixer 22.5 Ltr Packet	X-ray fixer powder to make solution of 22.5 Ltr
215	X-ray films Green base 8 x 10 Packet of 50 film [663.1]	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 **Pkt of 50 flim**

Sr. No.	Name of Item	Specification
216	X-ray films Green base 10 x 12 Packet of 50 film [664.1]	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 **Pkt of 50 flim**
217	X-ray films Green base 12 x 15 Packet of 50 film [665.1]	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 **Pkt of 50 flim**
218	Sonography Jelly 250 gm	Sonography Jelly 250 gm
219	Etophylin + Theophylline Inj 169.4 mg + 50.6 mg 2 ml	Inj. Etophyllin 169.4 mg + Theophyllin 50.6 mg in 2 ml - 2 ml
220	Etophylin + Theophyillin SR Tab 231 mg + 69 mg	Tab. Etophyllin 231 mg + Theophyllin 69 mg S R
221	Salbutamol Syrup 2mg/5ml, 100ml Bottle	Sy. Salbutamol 2 mg/5 ml, Bottle of 100 ml
222	Aminophylline Inj 25mg/ml 10 ml	Inj. Aminophyllin - 25 mg per ml i.e. 250 mg/10 ml w/v 10 ml
223	Cough Expectorant 100ml	Cough ExpectorantDiphenhydramine hydrochloride 15 mg (IP) + Ammonium Chloride 150 mg (IP) + Sodium Citrate IP - 60 mg + Menthol - 1 mg (IP) or its equivalant 100 ml Bottle
224	Budesonide Inhalation (MDI/DPI)100mcg/dose	budesonide Inhalation (MDI/DPI)100mcg/dose
225	Inj labetalol Hcl 5mg/ml 4ml AMP	Inj. Labetalol HCL 20 mg / 4ml Amp
226	Inj Betaloc (Metaprolol 5 mg/5ml)	Injection Metoprolol Tartrate - each Vial contain Metoprolol Tartrate 1 mg per ml i.e. 5 mg/5 ml
227	Glucometer strips with glucometer	Glucometer strips with 1 Complementroy Glucometer with every 1000 strip
228	VDRL kit 100test	VDRL Test Kit 100 test kit Slide Method
229	Anti-D Immunoglobulin Inj Monoclonal /Polyclonal 300 mcg	Anti D (Rho-D) immunoglobulin (Human) Polyclonal / Monoclonal - 300mcg Vial
230	Anti-Rabies Immunoglobulin 5ml	Inj. Anti Rabies Serum 300IU/ml Inj 5 ml. (Inj ARS)
231	Oxygen regulator with humidifier bottle + Key complete set	Oxygen regulator with humidifier bottle + Key complete set
232	Oxygen Mask	Oxygen Mask Plastic
233	Endotrachel Tube Plain Nasal / Oral PVC Disposable 2.5 to 6.5	Endotrachel Tube Plain Nasal / Oral PVC Disposable 2.5 to 6.5
234	Sodium Chloride - Normal Saline 0.9% Inj. I.V. 100ml	I. V. Sodium Chloride (Normal Saline) 0.9% isotonic (equivalent to Na+ 154 mmol/L,Cl- 154 mmol/L).w/v AFFS/BFS/FFS Technology 100 ml Bottle
235	Distilled Water 5 Ltr Jar	Distilled Water 5 Ltr Jar (DEIONOIZED WATER)
236	Sodium Chloride - Normal Saline 0.9% Inj. I.V. 500ml	I. V. Sodium Chloride (Normal Saline) 0.9% isotonic (equivalent to Na+ 154 mmol/L,Cl- 154 mmol/L).w/v AFFS/BFS/FFS Technology 500ml Bottle
237	Dextrose Inj I.V 10% 500ml	I. V. . Dextrose Anhydrous 10%, water for inj. qs. 500 ml - AFFS/BFS/FFS Technology

Sr. No.	Name of Item	Specification
238	Dextrose Inj I.V 25% 100ml	I.V. 25% Dextrose 100 cc AFFS TechnologyI. V. Dextrose 25% w/v - 100 ml AFFS/BFS/FFS Technology
239	Dextrose with Normal Saline I.V 5% 500 ml Bottle	I. V. Dextrose 5% in Normal saline 0.9% (I. E. Glucose with sodium chloride5% glucose, 0.9% sodium chloride (equivalent to 150 mmol/L Na+ and 150 mmol/L Cl-); 5% glucose, 0.45% sodium chloride (equivalent to 75 mmol/L Na+ and 75 mmol/L Cl- w/v)AFFS/BFS/FFS Technology 500ml bottle
240	Ringer Lactate Inj. I.V 500ml	I. V. Ringer's Lactate (Sodium lactate, compound solution) Each 100ml to contain: Lactic Acid 0.24 ml., Sod.Chl. 0.6 gm, Potassium Chloride 0.04 gm, Calcium Chloride 0.027 gm. Water for injection Q.S. Calculated Osmolarity –280 mOs/L(approx) Concentration of Electrolytes (in moles/Lit.) - Sodium 131, Potassium 5, Calcium 2, Bicarbonate (as Lactate) 29, Chloride 111.AFFS/BFS/FFS Technology 500ml bottle
241	Multiple Electrolytes & Dextrose Injection Type I IP for Pediatric use 500ml	Multiple Electrolytes & Dextrose Injection Type I IP for Paediatric use : In 5% dextrose Each 100 ml contains: Dextrose anhydrous I.P. 5 gm, Sodium acetate trihydrate USP 0.32 gm, Potassium chloride I.P. 0.13 gm , Magnesium chloride I.P. 0.031 gm, Dipotassium hydrogen phosphate 0.026 gm , water for injection IP Q.S. AFFS/BFS/FFS Technology 500ml bottle (Like Isolyte P)
242	Mannitol Inj. I.V. 100ml	I.V. Mannitol 20% 100 ml bottle AFFS TechnologyI.V. Mannitol 20% 100 ml (20 mg / ml) AFFS/BFS/FFS Technology
243	Sodium Bicarbonate Inj. 7.5 mg/ml	Inj. Sodabicarbonate 7.5 mg/ml (7.5%) - 10 ml Sodium Bicarbonate,nonpyrogenic solution of Sodium Bicarbonate, in Water for Injection, It contains no antimicrobial agent. Composition, osmolarity, pH and ionic (NaHCO3) (g/L) Osmolarity (mOsmol/L) (calc.) *pH Sodium Bicarbonate 10 ml
244	Gluteraldehyde Solution with Activator 5 ltr	Gluteraldehyde solution with activator 5 ltr Gluteraldehyde solution 2% activation non staining non restoring 5 ltr jar
245	Hydrogen peroxide IP 500ml	Hydrogen Peroxide 20 volume 6% w/v 500 ml
246	Surgical Spirit B.P. 500ml	Surgical Spirit With methyl salicylate, Diethyl Phthalate and castor oil in denatured alcohol 500ml IP/BP
247	Hydrocortisone Sodium Succinate Inj. 100mg	Inj. Hydrocortisone Sodium Succinate 100mg vial
248	Dexamethasone Inj. 4mg/ml	Inj. Dexamethasone Sodium Phosphate 4 mg/ml - 2 ml Vial IM/IV
249	Airway Plastic 00, 1,2,3,4,5	Soft Plastic Nasal Airways are constructed of a soft, latex free plastic. The interior of the airway has striations for easy suctioning and insertion.
250	Absorbent Cotton Wool 500 gm net weight Packet	Absorbent cotton wool IP **500 gm Net weight**
251	Adhesive Plaster cotton based hypo allergic 7.5 cm x 5 Mtr Roll	Adhesive plaster (Zinc Oxide) 7.5 cm x 5 Mtr - Cotton Based Roll of 7.5 cm x 5 mtr
252	Adhesive Plaster cotton based hypo allergic 10 cm x 5 Mtr Roll	Adhesive plaster (Zinc Oxide) 10 cm x 5 Mtr - Cotton Based Roll of 10 cm x 5 mtr
253	Paper Adhesive Plaster 1inch x 5 mtr Roll	Adhesive Tape - Paper based Hypoallergenic Microscopically porous 1" x 5 mtr
254	Elastic Adhesive Tape 10 cm x 4 mtr Roll	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

Sr. No.	Name of Item	Specification
255	Autoclave indicator Tape	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 10 x 100 mean **1000 indicator labls** with ISO & C E certification
256	Absorbant Surgical Gauze 50 cm x 18 mtr	Absorbent Surgical Gauze **schedule F II** drug and cosmectic act 1940 (50cmx18Mtr) in Than
257	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 **Packet of 100 Blade**
258	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. 14 Surgical Blades Pre-Sterile With Gamma Radiation For Handle No. 4 Sizes with CE certification will be preferred **Packet of 100 Blade**
259	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 **Pkt of 100 Blade**
260	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 **Pkt of 100 Blade**
261	Folleys Catheter (2way) no. 14 Each	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
262	Folleys Catheter (2way) no. 16 Each	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
263	I.V.Cannula 20G Each	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)
264	I.V.Cannula 22G Each	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)
265	I.V.Cannula 24G Each	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)
266	I.V.Cannula 26G Each	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)
267	I.V.Sets with hypodermic needle 21 G of 1.5 inch length Each	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)

Sr. No.	Name of Item	Specification
268	Infant Feeding Tube 5G Each	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
269	Microdrip I.V. sets with Volumetric chamber Each	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.
270	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 & Neonetal CE Marked Packed in one palstic bag with Label containing product name .Mfg.date,Exp.date mfg.by.
271	Plaster of Paris Bandages 10cm x 2.7 m Rolls	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)
272	Plaster of Paris Bandages 15cm x 2.7 m Rolls [495.1]	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)
273	Rolled cotton Bandage as per Schedule F-II 10 cm x 4 Mtr Roll	Rolled Cotton Bandages as per schedule F II Drug & Cosmetic Act 1940 10 cm x 4 Mtr each roll
274	Rolled cotton Bandage as per Schedule F-II 7.5 cm x 4 Mtr Roll	Rolled Cotton Bandages as per schedule F II Drug & Cosmetic Act 1940 7.5 cm x 4 Mtr each roll
275	Makintosh Double Colour Water Proof Rubber Width-110cm in meter	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

Sr. No.	Name of Item	Specification
276	Suction Catheter, Sterile no. 8	Suction Catheter No. 8 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 topatient.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
277	Surgical Rubber Gloves no. 6.5 Pair	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**
278	Surgical Rubber Gloves no. 7 Pair	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**
279	Surgical Rubber Gloves no. 7.5 Pair	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**
280	Surgical Gloves sterile no. 6.5 Pair	Sterile Disposable Surgical Gloves No 6.5Powder free gloves, polymer coated inside with powder content <2mg as per USFDA.100% electronically tested. CE 2460certification (Notified body European Standard), EN 455-2OR ISI Mark
281	Surgical Gloves Sterile no. 7 Pair	Sterile Disposable Surgical Gloves No 7Powder free gloves, polymer coated inside with powder content <2mg as per USFDA.100% electronically tested. CE 2460certification (Notified body European Standard), EN 455-2OR ISI Mark
282	Surgical Gloves Sterile no. 7.5 Pair	Sterile Disposable Surgical Gloves No 7.5Powder free gloves, polymer coated inside with powder content <2mg as per USFDA.100% electronically tested. CE 2460certification (Notified body European Standard), EN 455-2OR ISI Mark
283	Urine Collection Bag Each	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.
284	Mucus extractor for neonatal deelee catheter	Transperant Tube mucus extractor for neonatal & infants.SterilePyrogen 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 surfaceA traumatic, soft rounded, beveled open tip.Capacity: 25 ml.

Sr. No.	Name of Item	Specification
285	Steril Disp. Umbilical Cord Clamp Each	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.
286	Barbor Linen Thread no. 40 Reel	Barbour Linen Thread no. 40 Reel
287	Barbor Linen Thread No. 60 Reel	Barbor Linen Thread No. 60 Reel
288	General Examination Gloves	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; With ASTM, ISO & C E approved Size Small/Large/Medium
289	Triple layer face mask Each	Triple layer face mask Each
290	Disposable Non Traumatic Razer Each	Disposable Non Traumatic Razors Material: carbon/stainless/import stainless steel 3.5 cms, twin sharp blade for shaving purpose. Pre operative, Dressing Shaving. Blade frame in one plastic case with handle for easy use Non irritant to skin.
291	Hydrogen Peroxide 11 % + Silver Nitrate 1% Ot Fumigation Solution	OT Fumigation Solution Hydrogen Peroxide 11% with Silver Nitrate 0.01 % **1 litre bottle**
292	Alcohol Based Hand Rub 500 ml contains not less 70 % Alcohol	Alcohol based Hand Rub contains not less 70 % Alcohol **500ml Bottle**
293	Piperacillin + Tazobactam for Injection USP 4gm+500mg	Inj Piperacillin + Tazobactum USP 4gm+500mg
294	Absorable Surgical suture Synthetic Polyglycolic Acid Size 1 , Length90 cm Box of 12 Foils	Synthetic Polyglycolic Acid with Needle ½ circle Round Body 40mm. Size 1 , Length 90 cm **Box of 12 Foils**
295	Chromic Catgut Size 1/0 Length 76 cm Box of 12 Foils	Chromic Catgut with needle 3/8 circle Round Body 40mm. Size 1/0 Length 76 cm **Box of 12 Foils**
296	Chromic Catgut Size 1/0 Length 100 cm Box of 12 Foils	Chromic Catgut with needle 3/8circle Round Body Heavy needle 40mm. Size 1/0 Length 100 cm **Box of 12 Foils**
297	Chromic Catgut Size 2 Box of 12 Foils	Chromic Catgut with needle 1/2 circle Round Body 45 mm. Size 2 Length 76 cm **Box of 12 Foils**
298	Absorable Surgical suture Synthetic Polyglycolic Acid Size 2 Box of 12 Foils	Synthetic Polyglycolic Acid with Needle ½ circle Round Body 30mm. Size 2, Length 90 cm **Box of 12 Foils**
299	Absorable Surgical Suture Synthetic Polyglactin Acid Size 1, Length 90cm Box of 12 Foils	Synthetic Polyglycolic Acid with Needle ½ circle Round Body 40mm. Size 1 , Length 90 cm **Box of 12 Foils**
300	Absorable Surgical Suture Synthetic Polyglactin Acid Size 1/0, Length 90 cm Box of 12 Foils	Synthetic Polyglactin Acid with Needle ½ circle Round Body 40mm. Size 1/0 , Length 90 cm **Box of 12 Foils**

Sr. No.	Name of Item	Specification
301	Absorable Surgical Suture Synthetic Polyglactin Acid Size 2/0, Length 90 cm Box of 12 Foils	Synthetic Polyglycolic Acid with Needle ½ circle Round Body 30mm. Size 2/0 , Length 90 cm **Box of 12 Foils**
302	Nylon Monofilament nonabsorbable polymers 50 mm Size 2-0 Box of 12 Foils	Nylon Monofilament nonabsorbable Polymers with Needle 1/2 circle Needle reverse cutting 50mm Size 2-0 lenth 76 cm **Box of 12 Foils**
303	Polypropelene Synthetic Monofilament Size 1 Box of 12 Foils	Polypropylene Suture ½ circle Round Body. Heavy (Loop Suture) 40mm. Size 1 Length 150 cm **Box of 12 Foils**
304	Polypropelene Synthetic Monofilament Size 1/0 Box of 12 Foils	Polypropylene Suture½ circle Round Body 30mm. Size 1/0 , Length 90 cm **Box of 12 Foils**
305	Polypropelene Synthetic Monofilament Size 2/0 Box of 12 Foils	Polypropylene suture 3/8 Circle cutting needle 30 mm 70cm. Size 2-0 **Box of 12 Foils**
306	Polypropelene Synthetic Monofilament Size 3/0 Box of 12 Foils	Polypropylene Suture 1/2 Circle Round Body 25mm Size 3-0, Length 70cm. **Box of 12 Foils**
307	Streptokinase Inj. 15Lac IU	Inj.Streptokinase 15 lacs/Vial
308	Povidone Iodine Ointment 15gm	Oint. Povidone Iodine 5% w/w 15 gm Tube
309	Povidone Iodine Solution 500ml	Povidone-iodine 5% w/v solution 500ml Solution
310	Clotrimazole Cream 15gm	Clotrimazole Cream : Cream Clortimazole 1% w/w- 15 gm tube
311	Clotrimazole Dusting Powder 30gm	Clotrimazole Dusting Powder 1% w/w - 30 gm
312	Miconazole Cream 15gm	Miconazole cream: Miconazole Nitrate 2% w/w 15 gm Tube
313	Silver Sulphadiazine Cream 250 gm	Silversulphadiazine cream : Cream Sivlersulphadiazine 1% w/w 250 gm
314	Glycerin 500 ml	Glycerin 500 ml **Glass Bottle**
315	Anti Rabies Vaccine ID (Human Tissue culture) 0.5 ml	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 use Ampoule/Vial of 0.5ml
316	Anti Rabies Vaccine ID/IM (for Both ID/IM Use) 1ml	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 IM use Ampoule/Vial of 1ml
317	Tetanus Toxoid (Adsorbed) 0.5ml Amp	Tetanus Toxoid DPAP- Each 0.5 ml human dose contains:tetanus toxoid ≥ LF, Adsorbed on aluminium phosphate ≥ 1.5 mg(AIPO4) Thiomersal 0.01% as presevative (vaccine fulfils the I.P. requirement for Tetanus toxoid (Adsorbed) 0.5 ml Amp
318	Noradrenaline Injection 2 mg/ml	Inj. Noradrenaline 4 mg in 2 ml ie. 2 mg per ml
319	Vitamin B Complex Tablets N.F.I.	Tab. Vitamin B complex (Therupetic) N F I Each Flim Coated Tablets Contains :- Thiamine Mononitrate IP 5mg+ Riboflavin IP 5 mg + Pyridoxine hydrochloride IP 2 mg + Niacinamide IP 50 mg + Calcium Pantothenate IP 5 mg

Sr. No.	Name of Item	Specification
320	Vitamin A Concetrated Solution 100ml	Concentrated Vitamin A solution I P 1,00,000 I U Each ml contains Vitamin A I P Synthetic equivalent to about 109500 I U/gm - Bottle of 100 ml with Dropped marked for doses
321	Ascorbic acid (Vitamin C) 500mg	Tab. Ascorbic acid 500 mg
322	Personal Protective Equipment (PPE) kit - Size XL and XXL	PPE Kit Contains Triple layer face mask , Face Shield, Rubber Gloves, Disposable coverall, Hood or Head cover, Shoe cover specification of this item at last of this list.
323	HIV + Syphilis Antibody Test Rapid Test Kit	Kit contains 50 Individually Packed Test Devices, 50 Specimen Transfer Device 50 Lancets,50 Alcohol Swabs,02 Assay Buffer (4.0ml),1 Positive Control,1 Negative Control,1 Pack Insert Rate should submit / Test
324	Inj. Ferric Carboxy Maltose 10 ml	Inj. Ferric Carboxy Maltose 500mg/10 ML Vial
325	Endotrachel Tube with Cuff 6 to 8	Endotracheal tube Cuff - PVC & Rubber Size 6 to 8
326	Inj. Dicyclomine Hydrochloride 10mg/ml 2 ml	Inj. Dicyclomine 10 mg / ml - 2 ml
327	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
328	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
329	Carboprost Inj. 250mcg/ml 1 ml	Inj Carboprost tromethamine 250mcg/ml 1ml
330	Chromic Catgut Size 1 Length 76 cm Box of 12 Foils	Chromic Catgut with needle 3/8 circle Round Body 40mm. Size 1 Length 76 cm **Box of 12 Foils**
331	Methyl Ergometrine Inj. 0.2mg/ml 1 ml	Inj Methylergometrine maleate 0.2mg/ml 1ml Amp

Sr. No.	Name of Item	Specification
320	Vitamin A Concetrated Solution 100ml	Concentrated Vitamin A solution I P 1,00,000 I U Each ml contains Vitamin A I P Synthetic equivalent to about 109500 I U/gm - Bottle of 100 ml with Dropped marked for doses
321	Ascorbic acid (Vitamin C) 500mg	Tab. Ascorbic acid 500 mg
322	Personal Protective Equipment (PPE) kit - Size XL and XXL	PPE Kit Contains Triple layer face mask , Face Shield, Rubber Gloves, Disposable coverall, Hood or Head cover, Shoe cover specification of this item at last of this list.
323	HIV + Syphilis Antibody Test Rapid Test Kit	Kit contains 50 Individually Packed Test Devices, 50 Specimen Transfer Device 50 Lancets,50 Alcohol Swabs,02 Assay Buffer (4.0ml),1 Positive Control,1 Negative Control,1 Pack Insert Rate should submit / Test
324	Inj. Ferric Carboxy Maltose 10 ml	Inj. Ferric Carboxy Maltose 500mg/10 ML Vial
325	Endotrachel Tube with Cuff 6 to 8	Endotracheal tube Cuff - PVC & Rubber Size 6 to 8
326	Inj. Dicyclomine Hydrochloride 10mg/ml 2 ml	Inj. Dicyclomine 10 mg / ml - 2 ml
327	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
328	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
329	Carboprost Inj. 250mcg/ml 1 ml	Inj Carboprost tromethamine 250mcg/ml 1ml
330	Chromic Catgut Size 1 Length 76 cm Box of 12 Foils	Chromic Catgut with needle 3/8 circle Round Body 40mm. Size 1 Length 76 cm **Box of 12 Foils**
331	Methyl Ergometrine Inj. 0.2mg/ml 1 ml	Inj Methylergometrine maleate 0.2mg/ml 1ml Amp

Sr. No.	Name of Item	Specification
332	Amlodipine Tab. 5 mg	Tab. Amlodepin besylate 5 mg
333	Disp. Spinal needle 25G Each	Disposable Sterile spinal needle Quincke or pencil point Size: 25 G L50-150mm ISO and CE certificate
334	Disposable syringe sterile with needle 1inch 5 ml Each	Disposable syringes 5ml with needle 21G-24G x 1 inch , ribbon pack/blister pack, CE certification
335	Aceclofenac Tab 100mg	Aceclofenac Tab 100mg
336	Inj. Menadion Bisulphate Trihydrate 10 mg/ml (aqueous)(Vitamin K) - 1 ml	Inj. Menadion Bisulphate Trihydrate 10 mg/ml (aqueous)(Vitamin K) - 1 ml
337	Clobazam Tablet 5 mg	Clobazam Tablet 5 mg
338	Cefixime Oral Liquid 100 mg/5 ml 60 ml bottle	Cefixime Oral Liquid 100 mg/5 ml 60 ml bottle
339	Erba Diluent 20 ltr jar	Erba Diluent 20 Ltr Jar
340	Erba Lyse Buffer 500ml Bottle	Erba Lyse Buffer 500ml Bottle
341	Erba Cleancer 50ml bottle	Erba Cleancer 50ml bottle
342	Thermal Roll 3inch x57mmx15mtr	Thermal Roll 3inch x57mmx15mtr
343	23 and 24 gauge SS Surgical fixation wires	The wire should have ability to bend without fracturing corrosion resistance 2) Circular in cross section and 3 feet in length in a single packet
344	Absorbent points	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
345	Acetazolamide Tab	Tab. Acetazolamide 250mg
346	Alchol / Spirit Swab	Disposable Sterile Cotton Swab Sachet 3ml Sachet Containing cotton swab of Isopropyl Alcohol 50 % by volume and Rectified Spirit 20% by volumeOR 3 ML SACHET CONTAINING COTTON/CELLULOSE SWAB OF Isopropyl Alcohol 70% v/v

Sr. No.	Name of Item	Specification
347	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 atleast 12 packets of alginate and each packet should have weight of 500 grams
348	Arch bars	It should be a flat, sturdy stainless steel bar on which fleatsorhooks are attached. It should be a type of the prefabricated Erich archbars.
349	Articulating papers	1. Horse-shoe shape, double check (Blue & Red) and straight booklets 2. Should have thickness in between 25 microns (XX thin) to 63 microns (X thin) 3) should have sheet in dimension of 4 to 5cm in length and 1 to 1.5 cm in width and box should contain 100 strip booklet **1 Booklet**
350	Atropine Sulphate Eye Ointment 5 gm tube	Atropine Sulphate Eye Ointment 1% 5 gm tube
351	Bacillus Clausil suspension 2 billion spores per 5ml (Like Enterogermina)	Bacillus Clausil suspension 2 billion spores per 5ml (Like Enterogermina)
352	Beractant for IntratrachealSuspention 4 ml Injection	Beractant for Intratracheal Suspention 25mg/ml 4 ml Like Survanta Inj
353	Black Goggles for Cataract Patients	Black Goggles for Cata. Patients Description 1.Frame Molding 2.Glass Bluish Gray 3.Cataract cuff goggle with sideprotection frame should be smooth and non poking
354	Bovine Lipid Extract Surfactant Suspension 5 ml Injection	Inj. Lung Surfactant Contains Surfactant Bovine 27mg/ml, 5 ml Vial Like Neosurf Inj

Sr. No.	Name of Item	Specification
355	Budesonide 0.5 mg respules 2 ml	Budesonide Resp. Solution 0.5mg/ 2ml Respule
356	calcium hydroxide-idoform paste	1) Should follow ISO/ISI standard composition. 2) It should have supply in two pastes in equal amount 3) It should be 5 to 10 gms base and 8 to 12 gms catalyst 4) It should be premixed paste for immediate use with minimal material waste and clean up 5) It should be syringe tip delivary/for excellent accessand control during placement , 6) It should be formulated with idoform for increased radioopacity and anti bacterial effect , 7) It should be used with gutta percha and root canal cements should have inuf quantity for about 40 to 50 fillings per syringe.
357	Chloramphenicol Eye Applicaps bottle of 100 nos	Chlormaphenicol Eye Applicap Chloromycetin AppliCaps 1% w/w , Bottle of 100 AppliCaps
358	Cholecalciferol Oral Liquid 400 IU/ml 15 ml bottle	Cholecalciferol Oral Liquid 400 IU/ml 15 ml bottle
359	Ciprofloxacin + Dexamethasone Eye Drops 5 ml	Ciprofloxacin(0.3%w/v) + Dexamethazone(0.1%w/v) 5ml Eye Drop
360	Ciprofloxacin Eye Ointment 5 gm tube	Ciprofloxacin Eye ointment 5gm Tube (Ciprofloxacin Hydrocloride equivalent to 3 mg/g, Ciprofloxacin in an anhydrous Ophthalmic Oint base)
361	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. supply should be as follows 2 x 1.2ml PQ1 syringes 2 x 1.2ml Ultra-Etch syringes 20 x Blue Micro tips 40 x Inspiral Brush tips **1 Box**

Sr. No.	Name of Item	Specification
362	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 supply should be in a syringe of 4 grms with despensing tips **4 gram syringe**
363	Dental Stone	1) Composition – 2) Powder – (CaSO4)2 H2O2, Gum Arabic +Calcium carbonate 3) Setting time – 7 to 12 minutes. Final setting time – 12 to 13 minutes. Colour – Any light shade 4) 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. 5) 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 of material size. – 100 mesh standard since would not retain more than 5% of residue and on the standard 25 mesh seine 6) It should be 1 kg **Packet**
364	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. 8) it should containd 1 strip of 5 burs
365	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. 8) it should containd **1 strip of 5 burs**
366	Disposable Needle 26G Each	Disposable Needle No. 26 With 1/2 inch Disp.Sterilised Needles In Blister Pack / Riboon Pack Siliconised Sizes 26 G with CE certification
367	Disposable syringes 20 ml with needle	Disposable syringes 20 ml with needle 21G x 1½ or 22G x 1¼ inch, ribbon pack/blister pack, CE certification
368	Disposable syringes 50 ml, ribbon pack/blister pack	Disposable syringes 50 ml, ribbon pack/blister pack, CE certification

Sr. No.	Name of Item	Specification
369	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. 8) it should containd 1 strip of 5 burs **5 burs in 1 packet/strip**
370	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, 25, 31mm 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, reamer, H file.
371	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 lengths like 21, 25, 31mm 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 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, reamer, Hfile.
372	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. 4) Setting time should be 3 to 4 minutes. 5) It should be 100 ml
373	Formocresol	1) Should contain formocresol – Preferable formula which contains Formaldehyde (19%), Cresol (35%), Glycerin (15%) and water base (31%) 2) It should be 15ml
374	gas torch	1) Should contain Liquid petroleum gas. 2) Should have Light weight, Easy to operate, Adjustable flame control. 3) Refillable gas tank

Sr. No.	Name of Item	Specification
375	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 in a box which should contain two components a) 120gms powder and b) 70 ml liquid
376	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 have good track record of its use 6) ISO/ISI/CE/ADA specifications should be met 7) It should be in a box which should contain two components a) 80 to120gms powder and b) 70 ml liquid **1 Box**
377	Gutta-percha points	) 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 an shold have supply in box
378	Hand Sanitizer 500ml bottle	2- Propanol 45% + 1- propanol 30% +Mecetronium Ethylsulphate 0.2% solution or 0.5% to 1% chlorhexidine gluconate with suitable emoilient & moisturizer 500ml bottle Like Sterillium Solution
379	HCV Antibody detection kit Rapid (Hepatitis C Rapid Test Kit)	HCV Antibody detection kit Rapid (Hepatitis C Rapid Test Kit)
380	Hepatitis B Rapid Test (HBsAg Rapid)	Hepatitis B Rapid Test (HBsAg Rapid)
381	HMF Sachet	HMF Sachet (human milk Fortifier) 1gm Like Lactodex Sachet
382	Homatropine Drops 5 ml	Homatropine Drops 5 ml (Isopto homatropine Methylbromide 2% Drop)
383	I.V. Fluconazole-2 mg /ml 200mg 100 ml	I.V. Fluconazole-2 mg /ml 200mg 100 ml
384	Infant feeding Tube No. 6	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

Sr. No.	Name of Item	Specification
385	Inj Caffeine citrate 20 mg/ml, 1 ml	Caffine Citrate 20mg Inj. Contains Caffine Citrate 20 mg/ ml (equivalent to 10 mg caffeine base/ ml).
386	Inj Dobutamine Hcl 250mg/5ml	Inj. Dobutamine 50 mg/ml - 5 ml Ampoule(i.e.250mg)
387	Inj Hyluronidase 1500 IU 2 ml	Inj. Hyaluronidase IP 1500 IU 2 ml
388	Inj Milrinone 10 mg/10 ml	Inj Milrinone 10 mg/10 ml
389	Inj Tigecycline 50 mg	Inj Tigecycline 50 mg
390	Inj. Hydroxy Propyl Methyl Cellulose USP 2 ml PFS	Inj. Hydroxy Propyl Methyl Cellulose USP 2% in sterile isonic base PFS 2 ml
391	Inj. Insulin – Actrapid	Highly purified human neutral insulin 40iu/ml - 10 ml
392	Inj. Insulin – Mixtard	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),
393	Inj. Meropenem 1 mg	Inj. Meropenam 1 gm
394	Inj. Phenobarbitone Sodium 200 mg/ml IM/SC - 1 ml Ampoule	Inj. Phenobarbitone Sodium 200 mg/ml IM/SC - 1 ml Ampoule
395	Inj.Trypan blue 0.06% Vial	Trypan Blue Solution 0.06% W/V 1 ml vial
396	Intra Ocular Lenses Each	Intraocular lens (IOL) PMMA UV absorbing optic Optical diameter:6.00 mm Overall length:12.50 mmv **Power 16 to 24.5**
397	Ipratropium Bromide 500mcg + Levosalbutamol 1.25 mg Respirator Solution 3 ml respules	Ipratropium Bromide 500mcg + Levosalbutamol 1.25 mg Respirator Solution 3 ml respules Like Duolin
398	IV Linezolide 200 mg 100 ml Bottle	IV Linezolide 200 mg 100 ml Bottle
399	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 quantity of 800 ml or Above
400	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.
401	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.
402	MCT Oil 50 ml for neonatal care	MCT Oil 50 ml (for Neonatal care) like Simyl MCT Oil
403	Micro I.V.Infusion set for pediatric 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.datemfg.by.

Sr. No.	Name of Item	Specification
404	Moxifloxacin + Prednisolone Acetate Eye Drop 5 ml	Moxifloxacin + Prednisolone Acetate Eye Drop 5 ml Moxifloxacin 0.5% with prednisolone 1% Eye Drop 5ml Vial (Moxifloxacin Hydrocloride equivalent to Moxifloxacin 0.5% w/v, prednisolone acetate - usp 1% w/v, Benzalkonium Chloride solution (as preservative) – IP 0.02% w/v sterile aqueous base q.s.)
405	Moxifloxin eye drop 0.5% 5 ml	Moxifloxacin Eye Drop 0.5% 5 ml
406	Moxifloxin eye ointment 0.5% 5gm	Moxifloxacin Eye Ointment 0.5% 5 gm
407	Multivitamin Drop with zinc 15ml Drop	Each 15 ml contains; Cholecalciferol IP 200 IU Pyridoxine Hydrochloride IP 1 mg Niacinamide IP 15 mg Cyanocobalamin IP 1 mcg Zinc (as Zinc Gluconate USP) 3 mg B- Carotene Dispersion 2.5% USP 38 mg Manganese 0.8 mg Molybdenum 8 mcg Selenium (as sodium selenate) 10 mcg Lysine Hydrochloride USP 30 mg Iodine (as potasium iodide) 50 mcg Biotin USP 10 mcg Chromium 10 mcg Inositol 10 mg Lycopen USP (10%) 500 mcg
408	Mupirocin oint 2 % w/w 5 gm	Mupirocin 2% w/w Topical Ointment 5 gm
409	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. **Per Unit**
410	Nonabsorablemicrosuture monofilament nylon Size 10.0 **Box of 12 Foils**	Non absorbable micro suture monofilament nylon Size 10-0, corneo scleral 3/8 circle micro speculated 6mm double needle. Length -38cm Sutures (10-0) **(Box of 12 Foils Each)**
411	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) It should be 220 ml paste should contain a box of 2 paste (80 to 100 mlpart 1 paste and 100 ml part 2 paste **Per Unit**
412	Pilocarpine Eye Drops 5 ml	Pilocarpine nitrate 2% w/v Eye Drop 5 ml
413	Plane Tube 3ml	Plane Tube 3ml
414	Plastic Tube With Cap - K2 EDTA 3 ml	Plastic Tube With Cap - K2 EDTA 3 ml
415	Polishing Paste	1) Fine. Prophylaxis paste 2) Should contain fluoride 3) Should be available in various grit sizes and flavours 4) It should be 45 gms paste
416	Polydrapes for Eye Disposable	Polydrapes (Eye) Disposable Material : sms 35 gsm water repellent. Size : 60x60cm,70x70cm, l00x70cm, Adhesive area : 7x9 cm or 7 x8 cm Drain pouch(poly): lnos Eye lid holder ; 4 nos sterilized by ETO
417	Povidone Idonie Drops 5% 5ml	Povidone Iodine 5 % W/V eye Drops 5ml
418	Proparacaine Eye Drops 5 ml	Proparacaine Eye Drops 0.5%, 5ml

Sr. No.	Name of Item	Specification
419	RC Pluggers and spreaders	1) Should be supplied in assorted packets from number #15 to #40,# 45 to # 80; in lengths of 21 mm and 25 mm 2) Should be colour coded 3) Should have 2 degree taper 4) Should be made up of stainless steel.
420	RVG senor sleeves disposable	Should be flexible and leak proof made up in polythene form For dental use It should have one packet of 500 to sleeves
421	Sodium chloride 6% w/v eye drop 5 ml	Sodium chloride 6% w/v eye drop 5 ml
422	Sodium chloride 6% w/v eye ointment 5 gm	Sodium Chloride 6% w/v Eye Ointment 5gm
423	Sodium citrate Tube 5 ml	Sodium citrate Tube 5 ml
424	Tab Atenelol 25 mg	Tab Atenelol 25 mg
425	Tab Atorvastatin 20 mg	Tab Atorvastatin 20 mg
426	Tab. Chlordiazepoxide 25 mg.	Tab. Chlordiazepoxide 25 mg.
427	Tab. Chlordiazepoxide l0 mg.	Tab. Chlordiazepoxide l0 mg.
428	Tab. Chlorpromazine Hydrochloride 50 mg	Tab. Chlorpromazine Hydrochloride 50 mg
429	Tab. Clonezepam 0.5 mg	Tab. Clonezepam 0.5 mg
430	Tab. Donepezil 5 mg + Memantine-5 mg	Tab. Donepezil 5 mg + Memantine-5 mg
431	Tab. Donepzil 10 mg	Tab. Donepzil 10 mg
432	Tab.Amisalpride 50mg	Tab.Amisalpride 50mg
433	Tab.Propranalol HCL 20 mg	Tab.Propranalol HCL 20 mg
434	Tab.Propranalol HCL 40 mg	Tab.Propranalol HCL 40 mg
435	Timolol Maleate Eye Drops 5 ml	Timolol Maleate 0.5% w/v Eye Drop 5 ml
436	Tobramycin 0.3% Drop 5ml	Tobramycin 0.3% Eye Drop 5 ml
437	Tropicamide Eye Drop 1 % 5 ml	Tropicamide eye Drop 1 % 5 ml Drop
438	Tropicamide+ Phenylephrine HCL Eye Drops 5 ml	Tropicamide (0.8%w/v) + Phenylephrine Hcl (5%w/v) Eye Drops 5 ml
439	Tunnel Blade	Tunel Blade set of 3 Blades contain 1 Blade- MVR Straight 20G 1 Blade- Slit Knife 3.2 MM 1 Blade- crescent Knife 2.6MM
440	Venous extension 100 cm	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
441	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 150 gms powder
442	Clobazam Tablet 10 mg	Clobazam Tablet 10 mg
443	Tab.Paroxetine 25mg	Tab Paroxetine 25mg
444	Tab.Imipramine 25mg	Tab Imipramine 25mg
445	Tab Levetiracetam 500mg	Tab Levetiracetam 500mg

Sr. No.	Name of Item	Specification
446	Tab Mirtazapine 7.5mg	Tab Mirtazapine 7.5mg
447	Tab Albendazole 400mg	Tab Albendazole 400mg
448	Tab Tinidazole 300mg	Tab Tinidazole 300mg
449	Syp ondansetron 2mg/5ml 30ml bottle	Syp ondansetron 2mg/5ml 30ml bottle

PPE Kit Specification		
1	Triple Layer 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% standard with 4 tie strings
2	Face Shield	Made of clear plastic and provides good visibility to both the wearer and the patient. Adjustable band to secure firmly around and fit snuggly against the forehead. Fog resistant (preferable). Completely covers the sides and length of the face. May be re-usable (made of material which can be cleaned and disinfected) or disposable. Quality compliant with the blow standard or equivalent:- EN standard directive 86/686/EEC, EN 166/2002- ANSI/ISEA Z87, 1-2010
3	Rubber gloves 7 or 7.5"	Nitrile Non-sterile Powder free Outer gloves preferably reach mid forearm (minimum 280mm total length) Size 7" Quality compliant with the below standards or equivalent:- EU standard directive 93/42/EEC Class I, EN 455 - EU standard directive 89/686/EEC Category III, EN 374 ANSI/ISEA 105-2011 ASTM D6319-10
4	Disposable Coverall (Large)	Single use Avoid culturally unacceptable colors e. g. Black Light colors are preferable to better detect possible contamination Thumb/finger loops to anchor sleeves in place Quality complaint with either of two standard, depending on resistance of material:Option 1: (tested for resistance to blood and body fluid penetration); Meets or exceeds ISO 16603 class 3 exposure pressure, or equivalent OR Option 2: (tested for resistance to blood-borne pathogen penetration); Meets or exceeds ISO 16604 class 2 exposure pressure, or equivalent Along with One hood Drape OR head cover. (It should be 70 GSM and above- Non Laminated - One Unit)
		The Fabric Garment, non-woven, breathable Non-laminated Fabric. Light colors 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. Quality compliance with either of two standards depending or resistance of materials:- Tested for resistance to blood and body fluid penetration) Meets or exceeds ISO 16603 class 3 or ISO 16604 class 2 exposure pressure, or equivalent. SITRA/DRDO approval preferred with finger or thumb loop. SITRA/DRDO Certificate.
5	Hood or Head cover	Single use Preferably fluid resistant Adjustable and immovable once adjusted Facial opening constructed without elastic, reaching the upper part of the gown or coverall
6	Shoe cover	Made up of the same fabric as of coverall Shoe cover should be up to just below knee

CIVIL SURGEON, JALGAON