

**Annexure-IX ( Rev-I)**

**List of Items quoted with name of Manufacturer**

**Tender No:**

**Date:**

SN	Name of Drugs	Dosage Form	Packing Details	Qty	Name of Manufacturer	Price Quoted / Not Quoted
<b>A</b>	<b>Anaesthetics</b>					
1	Inj. Lignocaine 2% HCL w/v IP	30 ml	Vial	10000		
2	Inj. Atracurium Bisylate 50 mg/5 ml	5 ml	Amp	20000		
3	Inj. Propofol 1%	10 ml	Amp	20000		
4	Isoflurane(anaesthetic liquid) 100 ml	100 ml	Amber Coloured Bottle	10000		
5	Inj. Vecuronium Bromide 4mg/1ml USP	1 ml	Amp	10000		
6	Inj Bupivacaine ; Heavy 0.5% (Bupivacaine HCL 5mg/ml, 20 ml in each Vial	20 ml	Vial	20000		
7	Gel Lignocaine 2% w/w	30 gm	Tube	50000		
8	Inj. Midazolam BP 10mg/ml	2 ml	Amp	20000		
9	Inj. Carboprost prometahmine 250 mg/ml IP	1 ml	Amp	10000		
10	Inj. Neostigmine 0.5mg/ ml IP	1 ml	Amp	20000		
11	Inj. Succinyl Choline Chloride 50mg/ml	10 ml	Amp	20000		
12	Inj. Adrenaline (1:1000) BP ;0.18% w/v of Adrenaline Tartrate IP eq. to 1mg/ml	1 ml	Amp	20000		
13	Inj. Glycopyrolate 0.2 mg/ml USP	2 ml	Amp	20000		
14	Inj Atropin Sulphate 600 mcg / ml IP	1 ml	Amp	40000		

<b>B</b>	<b>Analgesic, Antipyretic &amp; Anti Inflammatory</b>					
15	IV Paracetamol 150mg/ml.	2ml	Amp	50000		
16	Tab. Diclofenac Sodium 50 mg IP, Enteric coated	1 x 10	Tab	7000000		
17	Inj Diclofenac Sodium IP 25mg/ml	3ml	Amp	1200000		
18	Gel Diclofenac Sodium (Diclofenac Sodium topical gel 1%) IP	15 gm	tube	100000		
19	Tab. Ibuprofen 400 mg IP	1X 10	Tab	7000000		
20	Inj Ketamine 10 mg/ml IP	10ml	Vial	20000		
21	Inj Tramadol 50mg/2ml BP	2ml	Amp	300000		
22	Inj. Drotaverin 40mg/2ml IP	2ml	Amp	100000		
<b>C</b>	<b>Antispasmodics</b>					
23	Inj. Dicyclomine Hydrochloride 10 mg / ml IP	2ml	Amp	200000		
24	Syp Dicyclomine (10 mg/ml) IP	30 ml	Amber Coloured Bottle	50000		
25	Inj. Hyoscine Butyl Bromide 20mg/ml	2ml	Amp	25000		
<b>D</b>	<b>Anti Allergic &amp; Drug used in Anaphylaxis</b>					
26	Inj Pheniramine Maleate 22.75 mg / ml IP	1 ml	Amp	100000		
27	Syp Cetirizine 5mg/5ml IP	30 ml	Amber Coloured Bottle	200000		
28	Tab Levo- cetirizine 5 mg IP	1 x 10	Tab	5000000		
29	Inj. Dexamethasone 4mg/ml IP	2 ml	Amp	200000		
30	Inj. Hydrocortisone sodium hemi succinate 100mg/ml	2 ml	Vial	20000		

31	Tab. Prednisolne 10mg IP	1 X 10	Tab	200000		
32	Tab. Prednisolne 5mg IP	1 X 10	Tab	300000		
<b>E</b>	<b>Anti Convulsant Drugs</b>					
33	Tab. Phenytoin Sodium 100 mg IP	1 x 10	Tab	300000		
34	Susp. Phenytoin Sodium 25 mg/ml IP	100 ml	Amber Coloured Bottle	50000		
35	Inj. Phenytoin Sodium (50 mg/ml) BP	2 ml	Amp	10,000		
36	Tab. Phenobarbitone 30mg IP	1 X 10	Tab	300000		
37	Tab. Sodium Valporate 200 mg BP	1 X10	Tab	200000		
38	Syp. Sodium Valporate 200 mg/ml BP	100 ml	Amber Coloured Bottle	50000		
39	Tab. Carbamazapine 100 mg IP	1 X 10	Tab	50000		
<b>F</b>	<b>Antibiotics, Antiseptics, Anti Inflammatories(Local), Antifungal</b>					
40	Inj. Benzathene Penicillin 6 lacs unit (LA 6) IP	10 ml	Vial	30000		
41	Tab. Amoxicillin 500 mg & Potassium Clavulanate-125 mg (625 mg) IP	1 x 6	Tab	2500000		
42	Tab Amoxicillin 250mg & Potassium Clavulanate-125mg (375 mg) IP	1 x 6	Tab	2000000		
43	Tab Amoxicillin 875 mg & Potassium Clavulanate- 125 mg (1gm) IP	1 x 6	Tab	1500000		
44	Inj. Gentamicin 10mg/ml IP	2ml	Amp	50000		
45	Inj Gentamicin 40 mg /ml IP	2ml	Amp	300000		
46	Tab. Cefixime 200 mg IP	1 x 10	Tab	1500000		
47	Inj Cefotaxim 1gm +Sulbactum 500 mg IP	10 ml	Vial	600000		
48	Tab Trimethoprim (160mg) &	1 x 10	Tab	1000000		

	Sulphamethaxazole(800mg) IP					
49	Susp. Ofloxacin 100mg/5ml IP	60 ml	Amber Coloured Bottle	300000		
50	Inj. Ofloxacin 200 mg IP	100 ml	FFS Bottle	200000		
51	Eye drop Ofloxacin 0.3% w/v IP	10ml	Vial	300000		
52	Tab. Azithromycin 250mg IP	1 x 6	Tab	600000		
53	Tab. Azithromycin 500mg IP	1 x 3	Tab	1000000		
54	Syp. Azithromycin 200mg/5ml IP	30 ml	Amber Coloured Bottle	200000		
55	Inj Amikacin Sulphate 100mg/ 2ml IP	2 ml	Vial	400000		
56	Inj Amikacin Sulphate 500mg/ 2ml IP	2 ml	Vial	800000		
<b>G</b>	<b>Dermatological Tabs/Local Applicants</b>					
57	Ointment Miconazole 2% IP	15 gm	tube	200000		
58	Ointment Povidone Iodine USP XXII 5% w/w	15 gm	tube	200000		
59	Solution Povidine Iodine IP 5% w/v	500ml	Plastic Bottle	50000		
60	Cream Silver Sulphadiazine 1% USP	50 gm	tube	300000		
61	Neomycin Powder with Bacitracin	10 gm	Plastic Bottle	100000		
62	Lotion Benzyle Benzoate 25% IP	100 ml	Plastic Bottle	100000		
63	Tab Fluconazole 150mg IP	1 x 1	Tab	600000		
64	Gentian Violet : Methylrosanilinium Chloride 1% IP	100 ml	Amber Coloured Bottle	50000		

<b>H</b>	<b>Soft Tissue Enzyme</b>					
65	Tab. Trypsin + Chymotrypsin IP	1 x 10	Tab	1000000		
<b>I</b>	<b>Antiviral</b>					
66	Tab. Acyclovir IP 400 mg IP	1 x 10	Tab	200000		
67	Inj. Acyclovir Sodium USP 250 mg/ Vial	10 ml	Vial	20,000		
<b>J</b>	<b>Haemostatics</b>					
68	Inj. Vitamin K-1, 1mg/ml	1 ml	Amp	50000		
69	Tab. Tranaxemic acid 500mg IP	1 X 10	Tab	1000000		
70	Inj. Tranaxemic acid 100 mg/ ml IP	5ml	Vial	50000		
<b>K</b>	<b>Vasodilators &amp; Antihypertensive</b>					
71	Tab. Isosorbide Mononitrate 5mg USP ; Sub Lingual	1 X 10	Tab	300000		
72	Tab. Isosorbide Mononitrate 10mg USP ; Sub Lingual	1 X 10		200000		
73	Tab. Digoxin 250 mcg BP	1 x 10	Tab	300000		
74	Tab. Atenolol 50mg IP	1 x 10	Tab	1600000		
75	Tab. Methyldopa 250mg IP	1 x 10	Tab	100000		
76	Cap Nefedepin 5mg IP (soft geletin)	1 x 10	Cap	700000		
77	Tab. Labetalol 100 mg IP	1 x 10	Tab	500000		
78	Inj. Labetalol 20 mg in 2 ml ampoule IP	2 ml	Amp	30000		
79	Inj. Magnesium Sulphate- Magnesium Sulphate IP 50% W/V;10 ml Vials containing 5.0 gm in total voloume	10 ml	Vial	100000		
80	Tab. S-Amlodopine 5 mg IP	1 x 10	Tab	1000000		
81	Tab. Losartan potassium 50mg IP	1 x 10	Tab	800000		

<b>L</b>	<b>Diuretics</b>					
82	Tab. Frusemide 40 mg IP	1x10	Tab	100000		
83	Inj. Frusemide 20mg/2ml IP	2 ml	Amp	50000		
<b>M</b>	<b>Antacids &amp; PPI Drugs</b>					
84	Tab. Ranitidine HCL IP 150mg Film Coated	1 x 10	Tab	7000000		
85	Tab. Pantoprazole 40mg IP	1 X 10	Tab	2500000		
86	Inj. Pantoprazole 40mg/10ml IP	10 ml	Amp	300000		
87	Tab. Aluminium Hydroxide NFI formula each chewable tab contains Magnesium Trisilicate IP 250 mg Dried Alluminum Hydroxide gel IP- 120mg Pepermint oil 0.003 ml	1 x 10	Tab	7000000		
<b>N</b>	<b>Antiemetics</b>					
88	Inj. Metaclopropamide IP - 10mg /2ml (IM Use)	2ml	Amp	100000		
89	Syrup Domperidone (5mg/5ml)	30 ml	Amber Coloured Bottle	100,000		
90	Tab. Ondansetrone 4mg USP	1 X 10	Tab	1000000		
91	Inj. Ondansetrone 4mg USP	2ml	Amp	300000		
92	Tab. Doxylamine Succinate 10mg	1x10	Tab	300000		
<b>O</b>	<b>Drugs used in Diarrhoea</b>					
95	ORS Powder IP(Hypo Osmolar WHO formula with Citrate salts with zinc) 20.5mg	20.5 gm	Alumuniu m Sachet	8500000		
96	Tab. Zinc Sulphate 20 mg IP (dispersible )	1 X 14	Tab	1200000		
97	Inj. Metronidazole 400mg IP	100 ml FFS	Bottle	300000		

<b>P</b>	<b>Uterotonics</b>					
98	Inj. Oxytocin 5 IU/ml (2ml) IP	1 ml	Amp	200000		
99	Tab. Methylergometrine Maleate 250 mg IP	1 x 10	Tab	300000		
100	Inj. Methylergometrine Maleate 0.2mg/ml; 01 ml in each ampoule IP	1 ml	Amp	100000		
101	Inj. Prostglandin 10mg/ml IP	10 ml	Vial	50000		
102	Tab. Misoprostol 200 mcg (Oral/Vaginal) IP	1 x 3	Tab	750000		
<b>Q</b>	<b>Drugs acting on the Respiratory track</b>					
103	Tab. Salbutamol Sulphate 4mg IP	1 x 10	Tab	1200000		
104	Syrup. Salbutamol 2mg/5ml IP	100 ml	Amber Coloured Bottle	300000		
105	Inj. Theophylline 50.6mg & Etophylline 169.4 mg IP	2ml	Amp	200000		
<b>R</b>	<b>Intravenous fluid</b>					
106	Inj. Sodium Chloride (NS) IP	500 ml FFS	Plastic Bottle	600000		
107	Inj. Sodium Chloride & Dextrose (DNS) IP	500 ml FFS	Plastic Bottle	700000		
108	Inj. Dextrose IP 5%	500 ml FFS	Plastic Bottle	700000		
109	Inj. Compound Sodium Lactate (R/L) 500ml IP	500 ml FFS	Plastic Bottle	1500000		
110	Inj Dextrose IP 10%	500 ml FFS	Plastic Bottle	200000		
111	Inj. Mannitol 20% w/v IP	100 ml FFS	Plastic Bottle	100000		
112	Inj. Plasma Expander Infusion	500 ml	Plastic	70000		

		FFS	Bottle			
113	Inj. Sodium Bicarbonate BP 8.4% w/v Each 84 mg/ml injection contains 23 mg of Na+/ml	10 ml	Amp	30000		
114	Inj. Calcium Gluconate 10% w/v IP	10 ml	Amp	100000		
115	Inj. Sterile Water IP 10 ml	10 ml FFS	Amp (Plastic Bottle)	650000		
<b>S</b>	<b>Vitamines, Haematinics &amp; Minerals</b>					
116	Tab Vit B complex NFI (Prophylactic B1-2mg ,B2-2mg .B6-0.5 mg Niacinamide ,calcium pantothenate 1mg with appropriate overages with Vit C).	1 x 10	Tab	8500000		
117	Solution Vit. A 100000 IU/ ml (in 100 ml Bottles) With 2ml measuring spoon with demarcation of 1 ml	100 ml	Amber Coloured Bottle	100000		
118	Tab. Folic acid 5mg IP	1 x 10	Tab	1200000		
119	Tab. Iron and Folic Acid( IFA) ; 45 mg Dried Ferrous Sulphate IP equivalent to ferrous iron & Folic Acid- 0.4 mg IP. (small; 5-10 years age group), SUGAR Coated, "PINK Colour" <b>Packaging as per Gol guideline (Refer schedule I)</b>	1 x 15	Tab	90000000		
120	Tab. Iron and Folic Acid( IFA) ; 100 mg Dried Ferrous Sulphate IP equivalent to ferrous iron & Folic Acid- .0.5 mg IP. (large), ENTERIC coated , "BLUE Colour" <b>Packaging as per Gol guideline (Refer schedule I)</b>	1 x 15	Tab	120000000		

121	Syp. Iron and Folic Acid (IFA) ; 1 ml of IFA Syrup to contain 20 mg ferrous iron(derived from Ferrous sulphate IP)& 0.1 mg Folic Acid IP (with auto-dispenser to dispense 1ml each time) <b>Packaging as per Gol guideline (Refer schedule I)</b>	50 ml	Amber Coloured Bottle	3683000		
122	Tab. Calcium carbonate 500 with D3 mg IP	1 x 10	Tab	2000000		
<b>T</b>	<b>Hypoglycaemic agent</b>					
123	Tab. Glimipride 1mg IP	1x10	Tab	700000		
124	Tab. Metformin 500 mg IP	1x10	Tab	600000		
<b>U</b>	<b>Anti Anxiety &amp;Tranquilizer</b>					
125	Tab. Alprazolam IP 0.25 mg.	1x10	Tab	300000		
126	Inj. Diazepam IP 10mg/2ml	2 ml	Amp	50000		
<b>V</b>	<b>SURGICALS</b>					
127	Saline Set (IV SET), Adult, as per IS 12655 with air Vent	nos	Sterile	1200000		
128	Saline Set (IV SET), Pediatric, as per IS 12656 with air Vent	nos	Sterile	500000		
129	Disposable Syringe 2ml with 24G needle, Ribbon Pack	with 24 g needle	Sterile	2000000		
130	Disposable Syringe 5ml with 23G needle, Ribbon Pack	with 23 g needle	Sterile	3000000		
131	Disposable Syringe 10ml with 22G needle, Ribbon Pack	with 22 g needle	Sterile	500000		

SIGNATURE :  
NAME & DESIGNATION :  
DATE :  
NAME & ADDRESS OF THE FIRM :

**Annexure-XIII ( Rev-I)****Price Bid****Tender No: .....** **Date: ...**

SN	Name of Drugs	Packing Details	Dosage Form	Qty	Unit Price (inclusive of all charges upto destination except Tax/VAT)	Tax/VAT	Total Price (Inclusive of Tax/VAT & all other charges) <u>5 x (6+7)</u>
1	2	3	4	5	6	7	8
<b>A</b>	<b>Anaesthetics</b>						
1	Inj. Lignocaine 2% HCL w/v IP	30 ml	Vial	10000			
2	Inj. Atracurium Bisylate 50 mg/5 ml	5 ml	Amp	20000			
3	Inj. Propofol 1%	10 ml	Amp	20000			
4	Isoflurane(anaesthetic liquid) 100 ml	100 ml	Amber Coloured Bottle	10000			
5	Inj. Vecuronium Bromide 4mg/1ml USP	1 ml	Amp	10000			
6	Inj Bupivacaine ; Heavy 0.5% (Bupivacaine HCL 5mg/ml, 20 ml in each Vial	20 ml	Vial	20000			
7	Gel Lignocaine 2% w/w	30 gm	Tube	50000			
8	Inj. Midazolam BP 10mg/ml	2 ml	Amp	20000			
9	Inj. Carboprost prometahmine 250 mg/ml IP	1 ml	Amp	10000			
10	Inj. Neostigmine 0.5mg/ ml IP	1 ml	Amp	20000			

11	Inj. Succinyl Choline Chloride 50mg/ml	10 ml	Amp	20000			
12	Inj. Adrenaline (1:1000) BP ;0.18% w/v of Adrenaline Tartrate IP eq. to 1mg/ml	1 ml	Amp	20000			
13	Inj. Glycopyrolate 0.2 mg/ml USP	2 ml	Amp	20000			
14	Inj Atropin Sulphate 600 mcg / ml IP	1 ml	Amp	40000			
<b>B</b>	<b>Analgesic, Antipyretic &amp; Anti Inflammatory</b>						
15	IV Paracetamol 150mg/ml.	2ml	Amp	50000			
16	Tab. Diclofenac Sodium 50 mg IP, Enteric coated	1 x 10	Tab	7000000			
17	Inj Diclofenac Sodium IP 25mg/ml	3ml	Amp	1200000			
18	Gel Diclofenac Sodium (Diclofenac Sodium topical gel 1%) IP	15 gm	tube	100000			
19	Tab. Ibuprofen 400 mg IP	1X 10	Tab	7000000			
20	Inj Ketamine 10 mg/ml IP	10ml	Vial	20000			
21	Inj Tramadol 50mg/2ml BP	2ml	Amp	300000			
22	Inj. Drotaverin 40mg/2ml IP	2ml	Amp	100000			
<b>C</b>	<b>Antispasmodics</b>						
23	Inj. Dicyclomine Hydrochloride 10 mg / ml IP	2ml	Amp	200000			

24	Syp Dicyclomine (10 mg/ml) IP	30 ml	Amber Coloured Bottle	50000			
25	Inj. Hyoscine Butyl Bromide 20mg/ml	2ml	Amp	25000			
<b>D</b>	<b>Anti Allergic &amp; Drug used in Anaphylaxis</b>						
26	Inj Pheniramine Maleate 22.75 mg / ml IP	1 ml	Amp	100000			
27	Syp Cetirizine 5mg/5ml IP	30 ml	Amber Coloured Bottle	200000			
28	Tab Levo- cetirizine 5 mg IP	1 x 10	Tab	5000000			
29	Inj. Dexamethasone 4mg/ml IP	2 ml	Amp	200000			
30	Inj. Hydrocortisone sodium hemi succinate 100mg/ml	2 ml	Vial	20000			
31	Tab. Prednisolne 10mg IP	1 X 10	Tab	200000			
32	Tab. Prednisolne 5mg IP	1 X 10	Tab	300000			
<b>E</b>	<b>Anti Convulsant Drugs</b>						
33	Tab. Phenytoin Sodium 100 mg IP	1 x 10	Tab	300000			
34	Susp. Phenytoin Sodium 25 mg/ml IP	100 ml	Amber Coloured Bottle	50000			
35	Inj. Phenytoin Sodium (50 mg/ml) BP	2 ml	Amp	10,000			

36	Tab. Phenobarbitone 30mg IP	1 X 10	Tab	300000			
37	Tab. Sodium Valporate 200 mg BP	1 X10	Tab	200000			
38	Syp. Sodium Valporate 200 mg/ml BP	100 ml	Amber Coloured Bottle	50000			
39	Tab. Carbamazapine 100 mg IP	1 X 10	Tab	50000			
<b>F</b>	<b>Antibiotics, Antiseptics, Anti Inflammatories(Local), Antifungal</b>						
40	Inj. Benzathene Penicillin 6 lacs unit (LA 6) IP	10 ml	Vial	30000			
41	Tab. Amoxicillin 500 mg & Potassium Clavulanate-125 mg (625 mg) IP	1 x 6	Tab	2500000			
42	Tab Amoxicillin 250mg & Potassium Clavulanate-125mg (375 mg) IP	1 x 6	Tab	2000000			
43	Tab Amoxicillin 875 mg & Potassium Clavulanate- 125 mg (1gm) IP	1 x 6	Tab	1500000			
44	Inj. Gentamicin 10mg/ml IP	2ml	Amp	50000			
45	Inj Gentamicin 40 mg /ml IP	2ml	Amp	300000			
46	Tab. Cefixime 200 mg IP	1 x 10	Tab	1500000			
47	Inj Cefotaxim 1gm +Sulbactam 500 mg IP	10 ml	Vial	600000			
48	Tab Trimethoprim (160mg) & Sulphamethaxazole(800mg) IP	1 x 10	Tab	1000000			

49	Susp. Ofloxacin 100mg/5ml IP	60 ml	Amber Coloured Bottle	300000			
50	Inj. Ofloxacin 200 mg IP	100 ml	FFS Bottle	200000			
51	Eye drop Ofloxacin 0.3% w/v IP	10ml	Vial	300000			
52	Tab. Azithromycin 250mg IP	1 x 6	Tab	600000			
53	Tab. Azithromycin 500mg IP	1 x 3	Tab	1000000			
54	Syp. Azithromycin 200mg/5ml IP	30 ml	Amber Coloured Bottle	200000			
55	Inj Amikacin Sulphate 100mg/ 2ml IP	2 ml	Vial	400000			
56	Inj Amikacin Sulphate 500mg/ 2ml IP	2 ml	Vial	800000			
<b>G</b>	<b>Dermatological Tabs/Local Applicants</b>						
57	Ointment Miconazole 2% IP	15 gm	tube	200000			
58	Ointment Povidone Iodine USP XXII 5% w/w	15 gm	tube	200000			
59	Solution Povidine Iodine IP 5% w/v	500ml	Plastic Bottle	50000			
60	Cream Silver Sulphadiazine 1% USP	50 gm	tube	300000			
61	Neomycin Powder with Bacitracin	10 gm	Plastic Bottle	100000			
62	Lotion Benzyle Benzoate 25% IP	100 ml	Plastic	100000			

			Bottle				
63	Tab Fluconazole 150mg IP	1 x 1	Tab	600000			
64	Gentian Violet : Methylrosanilinium Chloride 1% IP	100 ml	Amber Coloured Bottle	50000			
<b>H</b>	<b>Soft Tissue Enzyme</b>						
65	Tab. Trypsin + Chymotrypsin IP	1 x 10	Tab	1000000			
<b>I</b>	<b>Antiviral</b>						
66	Tab. Acyclovir IP 400 mg IP	1 x 10	Tab	200000			
67	Inj. Acyclovir Sodium USP 250 mg/ Vial	10 ml	Vial	20,000			
<b>J</b>	<b>Haemostatics</b>						
68	Inj. Vitamin K-1, 1mg/ml	1 ml	Amp	50000			
69	Tab. Tranaxemic acid 500mg IP	1 X 10	Tab	1000000			
70	Inj. Tranaxemic acid 100 mg/ ml IP	5ml	Vial	50000			
<b>K</b>	<b>Vasodilators &amp; Antihypertensive</b>						
71	Tab. Isosorbide Mononitrate 5mg USP ; Sub Lingual	1 X 10	Tab	300000			
72	Tab. Isosorbide Mononitrate 10mg USP ; Sub Lingual	1 X 10		200000			
73	Tab. Digoxin 250 mcg BP	1 x 10	Tab	300000			
74	Tab. Atenolol 50mg IP	1 x 10	Tab	1600000			

75	Tab. Methyldopa 250mg IP	1 x 10	Tab	100000			
76	Cap Nefedepin 5mg IP (soft geletin)	1 x 10	Cap	700000			
77	Tab. Labetalol 100 mg IP	1 x 10	Tab	500000			
78	Inj. Labetalol 20 mg in 2 ml ampoule IP	2 ml	Amp	30000			
79	Inj. Magnesium Sulphate- Magnesium Sulphate IP 50% W/V;10 ml Vials containing 5.0 gm in total voloume	10 ml	Vial	100000			
80	Tab. S-Amlodopine 5 mg IP	1 x 10	Tab	1000000			
81	Tab. Losartan potassium 50mg IP	1 x 10	Tab	800000			
<b>L</b>	<b>Diuretics</b>						
82	Tab. Frusemide 40 mg IP	1x10	Tab	100000			
83	Inj. Frusemide 20mg/2ml IP	2 ml	Amp	50000			
<b>M</b>	<b>Antacids &amp; PPI Drugs</b>						
84	Tab. Ranitidine HCL IP 150mg Film Coated	1 x 10	Tab	7000000			
85	Tab. Pantoprazole 40mg IP	1 X 10	Tab	2500000			
86	Inj. Pantoprazole 40mg/10ml IP	10 ml	Amp	300000			
87	Tab. Aluminium Hydroxide NFI formula each chewable tab contains Magnesium Trisilicate IP 250 mg Dried Alluminum Hydroxide gel IP-120mg Pepermint oil 0.003 ml	1 x 10	Tab	7000000			

<b>N</b>	<b>Antiemetics</b>						
88	Inj. Metaclopropamide IP - 10mg /2ml (IM Use)	2ml	Amp	100000			
89	Syrup Domperidone (5mg/5ml)	30 ml	Amber Coloured Bottle	100,000			
90	Tab. Ondansetrone 4mg USP	1 X 10	Tab	1000000			
91	Inj. Ondansetrone 4mg USP	2ml	Amp	300000			
92	Tab. Doxylamine Succinate 10mg	1x10	Tab	300000			
<b>O</b>	<b>Drugs used in Diarrhoea</b>						
95	ORS Powder IP(Hypo Osmolar WHO formula with Citrate salts with zinc) 20.5mg	20.5 gm	Alumunium Sachet	8500000			
96	Tab. Zinc Sulphate 20 mg IP (dispersible )	1 X 14	Tab	1200000			
97	Inj. Metronidazole 400mg IP	100 ml FFS	Bottle	300000			
<b>P</b>	<b>Uterotonics</b>						
98	Inj. Oxytocin 5 IU/ml (2ml) IP	1 ml	Amp	200000			
99	Tab. Methylergometrine Maleate 250 mg IP	1 x 10	Tab	300000			
100	Inj. Methylergometrine Maleate 0.2mg/ml; 01 ml in each ampoule IP	1 ml	Amp	100000			

101	Inj. Prostglandin 10mg/ml IP	10 ml	Vial	50000			
102	Tab. Misoprostol 200 mcg (Oral/Vaginal) IP	1 x 3	Tab	750000			
<b>Q</b>	<b>Drugs acting on the Respiratory track</b>						
103	Tab. Salbutamol Sulphate 4mg IP	1 x 10	Tab	1200000			
104	Syrup. Salbutamol 2mg/5ml IP	100 ml	Amber Coloured Bottle	300000			
105	Inj. Theophylline 50.6mg & Etophylline 169.4 mg IP	2ml	Amp	200000			
<b>R</b>	<b>Intravenous fluid</b>						
106	Inj. Sodium Chloride (NS) IP	500 ml FFS	Plastic Bottle	600000			
107	Inj. Sodium Chloride & Dextrose (DNS) IP	500 ml FFS	Plastic Bottle	700000			
108	Inj. Dextrose IP 5%	500 ml FFS	Plastic Bottle	700000			
109	Inj. Compound Sodium Lactate (R/L) 500ml IP	500 ml FFS	Plastic Bottle	1500000			
110	Inj Dextrose IP 10%	500 ml FFS	Plastic Bottle	200000			
111	Inj. Mannitol 20% w/v IP	100 ml FFS	Plastic Bottle	100000			

112	Inj. Plasma Expander Infusion	500 ml FFS	Plastic Bottle	70000			
113	Inj. Sodium Bicarbonate BP 8.4% w/v Each 84 mg/ml injection contains 23 mg of Na <sup>+</sup> /ml	10 ml	Amp	30000			
114	Inj. Calcium Gluconate 10% w/v IP	10 ml	Amp	100,000			
115	Inj. Sterile Water IP 10 ml	10 ml FFS	Amp (Plastic Bottle)	650000			
<b>S</b>	<b>Vitamines, Haematinics &amp; Minerals</b>						
116	Tab Vit B complex NFI (Prophylactic B1-2mg ,B2-2mg .B6-0.5 mg Niacinamide ,calcium pantothenate 1mg with appropriate overages with Vit C).	1 x 10	Tab	8500000			
117	Solution Vit. A 100000 IU/ ml (in 100 ml Bottles) With 2ml measuring spoon with demarcation of 1 ml	100 ml	Amber Coloured Bottle	100000			
118	Tab. Folic acid 5mg IP	1 x 10	Tab	1200000			

119	Tab. Iron and Folic Acid( IFA) ; 45 mg Dried Ferrous Sulphate IP equivalent to ferrous iron & Folic Acid- 0.4 mg IP. (small; 5-10 years age group), SUGAR Coated, "PINK Colour" <b>Packaging as per Gol guideline (Refer schedule I)</b>	1 x 15	Tab	90000000			
120	Tab. Iron and Folic Acid( IFA) ; 100 mg Dried Ferrous Sulphate IP equivalent to ferrous iron & Folic Acid- .0.5 mg IP. (large), ENTERIC coated , "BLUE Colour" <b>Packaging as per Gol guideline (Refer schedule I)</b>	1 x 15	Tab	120000000			
121	Syp. Iron and Folic Acid (IFA) ; 1 ml of IFA Syrup to contain 20 mg ferrous iron(derived from Ferrous sulphate IP)& 0.1 mg Folic Acid IP (with auto-dispenser to dispense 1ml each time) <b>Packaging as per Gol guideline (Refer schedule I)</b>	50 ml	Amber Coloured Bottle	3683000			
122	Tab. Calcium carbonate 500 with D3 mg IP	1 x 10	Tab	2000000			
<b>T</b>	<b>Hypoglycaemic agent</b>						
123	Tab. Glimipride 1mg IP	1x10	Tab	700000			
124	Tab. Metformin 500 mg IP	1x10	Tab	600000			

<b>U</b>	<b>Anti Anxiety &amp;Tranquilizer</b>						
125	Tab. Alprazolam IP 0.25 mg.	1x10	Tab	300000			
126	Inj. Diazepam IP 10mg/2ml	2 ml	Amp	50000			
<b>V</b>	<b>SURGICALS</b>						
127	Saline Set (IV SET), Adult, as per IS 12655 with air Vent	nos	Sterile	1200000			
128	Saline Set (IV SET), Pediatric, as per IS 12656 with air Vent	nos	Sterile	500000			
129	Disposable Syringe 2ml with 24G needle, Ribbon Pack	with 24 g needle	Sterile	2000000			
130	Disposable Syringe 5ml with 23G needle, Ribbon Pack	with 23 g needle	Sterile	3000000			
131	Disposable Syringe 10ml with 22G needle, Ribbon Pack	with 22 g needle	Sterile	500000			

SIGNATURE :  
 NAME & DESIGNATION :  
 DATE :  
 NAME & ADDRESS OF THE FIRM :

**Annexure-XIV ( Rev-I)**

**DETAILS OF ITEMS WITH QUANTITIES**

**Tender No:** .....**Date:** .....

SN	Name of Drugs	Dosage Form	Packing Details	Qty ( nos)
<b>A</b>	<b>Anaesthetics</b>			
1	Inj. Lignocaine 2% HCL w/v IP	30 ml	Vial	10000
2	Inj. Atracurium Bisylate 50 mg/5 ml	5 ml	Amp	20000
3	Inj. Propofol 1%	10 ml	Amp	20000
4	Isoflurane(anaesthetic liquid) 100 ml	100 ml	Amber Coloured Bottle	10000
5	Inj. Vecuronium Bromide 4mg/1ml USP	1 ml	Amp	10000
6	Inj Bupivacaine ; Heavy 0.5% (Bupivacaine HCL 5mg/ml, 20 ml in each Vial	20 ml	Vial	20000
7	Gel Lignocaine 2% w/w	30 gm	Tube	50000
8	Inj. Midazolam BP 10mg/ml	2 ml	Amp	20000
9	Inj. Carboprost prometahmine 250 mg/ml IP	1 ml	Amp	10000
10	Inj. Neostigmine 0.5mg/ ml IP	1 ml	Amp	20000
11	Inj. Succinyl Choline Chloride 50mg/ml	10 ml	Amp	20000
12	Inj. Adrenaline (1:1000) BP ;0.18% w/v of Adrenaline Tartrate IP eq. to 1mg/ml	1 ml	Amp	20000
13	Inj. Glycopyrolate 0.2 mg/ml USP	2 ml	Amp	20000
14	Inj Atropin Sulphate 600 mcg / ml IP	1 ml	Amp	40000
<b>B</b>	<b>Analgesic, Antipyretic &amp; Anti Inflammatory</b>			
15	IV Paracetamol 150mg/ml.	2ml	Amp	50000

16	Tab. Diclofenac Sodium 50 mg IP, Enteric coated	1 x 10	Tab	7000000
17	Inj Diclofenac Sodium IP 25mg/ml	3ml	Amp	1200000
18	Gel Diclofenac Sodium (Diclofenac Sodium topical gel 1%) IP	15 gm	tube	100000
19	Tab. Ibuprofen 400 mg IP	1X 10	Tab	7000000
20	Inj Ketamine 10 mg/ml IP	10ml	Vial	20000
21	Inj Tramadol 50mg/2ml BP	2ml	Amp	300000
22	Inj. Drotaverin 40mg/2ml IP	2ml	Amp	100000
<b>C</b>	<b>Antispasmodics</b>			
23	Inj. Dicyclomine Hydrochloride 10 mg / ml IP	2ml	Amp	200000
24	Syp Dicyclomine (10 mg/ml) IP	30 ml	Amber Coloured Bottle	50000
25	Inj. Hyoscine Butyl Bromide 20mg/ml	2ml	Amp	25000
<b>D</b>	<b>Anti Allergic &amp; Drug used in Anaphylaxis</b>			
26	Inj Pheniramine Maleate 22.75 mg / ml IP	1 ml	Amp	100000
27	Syp Cetirizine 5mg/5ml IP	30 ml	Amber Coloured Bottle	200000
28	Tab Levo- cetirizine 5 mg IP	1 x 10	Tab	5000000
29	Inj. Dexamethasone 4mg/ml IP	2 ml	Amp	200000
30	Inj. Hydrocortisone sodium hemi succinate 100mg/ml	2 ml	Vial	20000
31	Tab. Prednisolne 10mg IP	1 X 10	Tab	200000
32	Tab. Prednisolne 5mg IP	1 X 10	Tab	300000
<b>E</b>	<b>Anti Convulsant Drugs</b>			

33	Tab. Phenytoin Sodium 100 mg IP	1 x 10	Tab	300000
34	Susp. Phenytoin Sodium 25 mg/ml IP	100 ml	Amber Coloured Bottle	50000
35	Inj. Phenytoin Sodium (50 mg/ml) BP	2 ml	Amp	10,000
36	Tab. Phenobarbitone 30mg IP	1 X 10	Tab	300000
37	Tab. Sodium Valporate 200 mg BP	1 X10	Tab	200000
38	Syp. Sodium Valporate 200 mg/ml BP	100 ml	Amber Coloured Bottle	50000
39	Tab. Carbamazapine 100 mg IP	1 X 10	Tab	50000
<b>F</b>	<b>Antibiotics, Antiseptics, Anti Inflammatories(Local), Antifungal</b>			
40	Inj. Benzathene Penicillin 6 lacs unit (LA 6) IP	10 ml	Vial	30000
41	Tab. Amoxicillin 500 mg & Potassium Clavulanate-125 mg (625 mg) IP	1 x 6	Tab	2500000
42	Tab Amoxicillin 250mg & Potassium Clavulanate-125mg (375 mg) IP	1 x 6	Tab	2000000
43	Tab Amoxicillin 875 mg & Potassium Clavulanate- 125 mg (1gm) IP	1 x 6	Tab	1500000
44	Inj. Gentamicin 10mg/ml IP	2ml	Amp	50000
45	Inj Gentamicin 40 mg /ml IP	2ml	Amp	300000
46	Tab. Cefixime 200 mg IP	1 x 10	Tab	1500000
47	Inj Cefotaxim 1gm +Sulbactam 500 mg IP	10 ml	Vial	600000
48	Tab Trimethoprim (160mg) & Sulphamethaxazole(800mg) IP	1 x 10	Tab	1000000
49	Susp. Ofloxacin 100mg/5ml IP	60 ml	Amber Coloured Bottle	300000

50	Inj. Ofloxacin 200 mg IP	100 ml	FFS Bottle	200000
51	Eye drop Ofloxacin 0.3% w/v IP	10ml	Vial	300000
52	Tab. Azithromycin 250mg IP	1 x 6	Tab	600000
53	Tab. Azithromycin 500mg IP	1 x 3	Tab	1000000
54	Syp. Azithromycin 200mg/5ml IP	30 ml	Amber Coloured Bottle	200000
55	Inj Amikacin Sulphate 100mg/ 2ml IP	2 ml	Vial	400000
56	Inj Amikacin Sulphate 500mg/ 2ml IP	2 ml	Vial	800000
<b>G</b>	<b>Dermatological Tabs/Local Applicants</b>			
57	Ointment Miconazole 2% IP	15 gm	tube	200000
58	Ointment Povidone Iodine USP XXII 5% w/w	15 gm	tube	200000
59	Solution Povidine Iodine IP 5% w/v	500 ml	Plastic Bottle	50000
60	Cream Silver Sulphadiazine 1% USP	50 gm	tube	300000
61	Neomycin Powder with Bacitracin	10 gm	Plastic Bottle	100000
62	Lotion Benzyle Benzoate 25% IP	100 ml	Plastic Bottle	100000
63	Tab Fluconazole 150mg IP	1 x 1	Tab	600000
64	Gentian Violet : Methylrosanilinium Chloride 1% IP	100 ml	Amber Coloured Bottle	50000
<b>H</b>	<b>Soft Tissue Enzyme</b>			
65	Tab. Trypsin + Chymotrypsin IP	1 x 10	Tab	1000000
<b>I</b>	<b>Antiviral</b>			
66	Tab. Acyclovir IP 400 mg IP	1 x 10	Tab	200000

67	Inj. Acyclovir Sodium USP 250 mg/ Vial	10 ml	Vial	20,000
<b>J</b>	<b>Haemostatics</b>			
68	Inj. Vitamin K-1, 1mg/ml	1 ml	Amp	50000
69	Tab. Tranaxemic acid 500mg IP	1 X 10	Tab	1000000
70	Inj. Tranaxemic acid 100 mg/ ml IP	5ml	Vial	50000
<b>K</b>	<b>Vasodilators &amp; Antihypertensive</b>			
71	Tab. Isosorbide Mononitrate 5mg USP ; Sub Lingual	1 X 10	Tab	300000
72	Tab. Isosorbide Mononitrate 10mg USP ; Sub Lingual	1 X 10		200000
73	Tab. Digoxin 250 mcg BP	1 x 10	Tab	300000
74	Tab. Atenolol 50mg IP	1 x 10	Tab	1600000
75	Tab. Methyldopa 250mg IP	1 x 10	Tab	100000
76	Cap Nefedepin 5mg IP (soft geletin)	1 x 10	Cap	700000
77	Tab. Labetalol 100 mg IP	1 x 10	Tab	500000
78	Inj. Labetalol 20 mg in 2 ml ampoule IP	2 ml	Amp	30000
79	Inj. Magnesium Sulphate- Magnesium Sulphate IP 50% W/V;10 ml Vials containing 5.0 gm in total voloume	10 ml	Vial	100000
80	Tab. S-Amlodopine 5 mg IP	1 x 10	Tab	1000000
81	Tab. Losartan potassium 50mg IP	1 x 10	Tab	800000
<b>L</b>	<b>Diuretics</b>			
82	Tab. Frusemide 40 mg IP	1x10	Tab	100000
83	Inj. Frusemide 20mg/2ml IP	2 ml	Amp	50000
<b>M</b>	<b>Antacids &amp; PPI Drugs</b>			
84	Tab. Ranitidine HCL IP 150mg Film Coated	1 x 10	Tab	7000000

85	Tab. Pantoprazole 40mg IP	1 X 10	Tab	2500000
86	Inj. Pantoprazole 40mg/10ml IP	10 ml	Amp	300000
87	Tab. Aluminium Hydroxide NFI formula each chewable tab contains Magnesium Trisilicate IP 250 mg Dried Alluminum Hydroxide gel IP-120mg Pepermint oil 0.003 ml	1 x 10	Tab	7000000
<b>N</b>	<b>Antiemetics</b>			
88	Inj. Metaclopropamide IP - 10mg /2ml (IM Use)	2ml	Amp	100000
89	Syrup Domperidone (5mg/5ml)	30 ml	Amber Coloured Bottle	100,000
90	Tab. Ondansetrone 4mg USP	1 X 10	Tab	1000000
91	Inj. Ondansetrone 4mg USP	2ml	Amp	300000
92	Tab. Doxylamine Succinate 10mg	1x10	Tab	300000
<b>O</b>	<b>Drugs used in Diarrhoea</b>			
95	ORS Powder IP(Hypo Osmolar WHO formula with Citrate salts with zinc) 20.5mg	20.5 gm	Alumunium Sachet	8500000
96	Tab. Zinc Sulphate 20 mg IP (dispersible )	1 X 14	Tab	1200000
97	Inj. Metronidazole 400mg IP	100 ml FFS	Bottle	300000
<b>P</b>	<b>Uterotonics</b>			
98	Inj. Oxytocin 5 IU/ml (2ml) IP	1 ml	Amp	200000
99	Tab. Methylergometrine Maleate 250 mg IP	1 x 10	Tab	300000
100	Inj. Methylergometrine Maleate 0.2mg/ml; 01 ml in each ampoule IP	1 ml	Amp	100000
101	Inj. Prostglandin 10mg/ml IP	10 ml	Vial	50000

102	Tab. Misoprostol 200 mcg (Oral/Vaginal) IP	1 x 3	Tab	750000
<b>Q</b>	<b>Drugs acting on the Respiratory track</b>			
103	Tab. Salbutamol Sulphate 4mg IP	1 x 10	Tab	1200000
104	Syrup. Salbutamol 2mg/5ml IP	100 ml	Amber Coloured Bottle	300000
105	Inj. Theophylline 50.6mg & Etophylline 169.4 mg IP	2ml	Amp	200000
<b>R</b>	<b>Intravenous fluid</b>			
106	Inj. Sodium Chloride (NS) IP	500 ml FFS	Plastic Bottle	600000
107	Inj. Sodium Chloride & Dextrose (DNS) IP	500 ml FFS	Plastic Bottle	700000
108	Inj. Dextrose IP 5%	500 ml FFS	Plastic Bottle	700000
109	Inj. Compound Sodium Lactate (R/L) 500ml IP	500 ml FFS	Plastic Bottle	1500000
110	Inj Dextrose IP 10%	500 ml FFS	Plastic Bottle	200000
111	Inj. Mannitol 20% w/v IP	100 ml FFS	Plastic Bottle	100000
112	Inj. Plasma Expander Infusion	500 ml FFS	Plastic Bottle	70000
113	Inj. Sodium Bicarbonate BP 8.4% w/v Each 84 mg/ml injection contains 23 mg of Na <sup>+</sup> /ml	10 ml	Amp	30000
114	Inj. Calcium Gluconate 10% w/v IP	10 ml	Amp	100000
115	Inj. Sterile Water IP 10 ml	10 ml FFS	Amp (Plastic Bottle)	650000
<b>S</b>	<b>Vitamines, Haematinics &amp; Minerals</b>			

116	Tab Vit B complex NFI (Prophylactic B1-2mg ,B2-2mg .B6-0.5 mg Niacinamide ,calcium pantothenate 1mg with appropriate overages with Vit C).	1 x 10	Tab	8500000
117	Solution Vit. A 100000 IU/ ml (in 100 ml Bottles) With 2ml measuring spoon with demarcation of 1 ml	100 ml	Amber Coloured Bottle	100000
118	Tab. Folic acid 5mg IP	1 x 10	Tab	1200000
119	Tab. Iron and Folic Acid( IFA) ; 45 mg Dried Ferrous Sulphate IP equivalent to ferrous iron & Folic Acid- 0.4 mg IP. (small; 5-10 years age group), SUGAR Coated, "PINK Colour" <b>Packaging as per Gol guideline (Refer schedule I)</b>	1 x 15	Tab	90000000
120	Tab. Iron and Folic Acid( IFA) ; 100 mg Dried Ferrous Sulphate IP equivalent to ferrous iron & Folic Acid- .0.5 mg IP. (large), ENTERIC coated , "BLUE Colour" <b>Packaging as per Gol guideline (Refer schedule I)</b>	1 x 15	Tab	120000000
121	Syp. Iron and Folic Acid (IFA) ; 1 ml of IFA Syrup to contain 20 mg ferrous iron (derived from Ferrous sulphate IP) & 0.1 mg Folic Acid IP (with auto-dispenser to dispense 1ml each time) <b>Packaging as per Gol guideline (Refer schedule I)</b>	50 ml	Amber Coloured Bottle	3683000
122	Tab. Calcium carbonate 500 with D3 mg IP	1 x 10	Tab	2000000
<b>T</b>	<b>Hypoglycaemic agent</b>			
123	Tab. Glimipride 1mg IP	1x10	Tab	700000

124	Tab. Metformin 500 mg IP	1x10	Tab	600000
<b>U</b>	<b>Anti Anxiety &amp; Tranquilizer</b>			
125	Tab. Alprazolam IP 0.25 mg.	1x10	Tab	300000
126	Inj. Diazepam IP 10mg/2ml	2 ml	Amp	50000
<b>V</b>	<b>SURGICALS</b>			
127	Saline Set (IV SET), Adult, as per IS 12655 with air Vent	nos	Sterile	1200000
128	Saline Set (IV SET), Pediatric, as per IS 12656 with air Vent	nos	Sterile	500000
129	Disposable Syringe 2ml with 24G needle, Ribbon Pack	with 24 g needle	Sterile	2000000
130	Disposable Syringe 5ml with 23G needle, Ribbon Pack	with 23 g needle	Sterile	3000000
131	Disposable Syringe 10ml with 22G needle, Ribbon Pack	with 22 g needle	Sterile	500000

**Note:**

The estimated total quantity of each item shown in the table above is subject to variation and there is no guarantee that all listed items would be ordered/procured. It must also be noted that ordered quantities of each item has to be delivered at 27 different warehouses in the districts of Baksa, Barpeta, Bongaigaon, Cachar, Chirang, Darrang, Dhemaji, Dhubri, Dibrugarh, Dima Hasao, Goalpara, Golaghat, Hailakandi, Jorhat, Karbi Anglong, Kamrup Metro, Kamrup Rural, Karimganj, Kokrajhar, Lakhimpur, Morigaon, Nagaon, Nalbari, Sibsagar, Sonitpur, Tinsukia and Udalguri.

Technical Specifications - IFA WIFS Junior tablet (NIPI)

**Ferrous Sulphate and Folic Acid Tablets**  
(For NCB/ICB)

**A. Specific requirements**

**Item:**

Iron and Folic acid tablets (By brand name of **WIFS JUNIOR**) shall conform to the requirements given in IP 2014 given under Iron & Folic Acid (IFA) Tablets and the general requirements of Tablets given in IP 2014. In addition it should comply with the requirements given in the Annexure.

The drug shall be currently registered in India and shall meet all requirements of the licensing authorities of India.

**Description:**

Iron and Folic Acid Tablets (WIFS - JUNIOR) contain Ferrous Sulphate and Folic Acid. They are 'Sugar Coated' and 'Pink' coloured tablets. Only Edible colours should be used.

Each sugar coated WIFS Junior IFA tablet shall contain:

	<b>Small</b>
Dried Ferrous Sulphate IP equivalent to ferrous iron	45 mg
Folic Acid IP	0.4 mg

The quality of each constituent should conform to the requirements of IP.

**Protocol and Testing:**

Complete Test Protocol and samples are taken and sent to the laboratory (identified by the purchaser) by the Inspecting Officer duly sealed and signed by him or his authorized representative.

Protocols of tests should include the requirements given in IP 2014 under Iron & Folic Acid Tablets and the general requirements for Tablets including those specified in the Annexure.

The drug should be dispatched to the consignee only on clearance from the Testing Laboratory. The drug shall be released on the basis of Protocol scrutiny by the authorized representative of the Purchaser and testing of the drugs by authorized laboratory.

Each batch should be accompanied with a certificate from the manufacturer that the drugs meet the specified requirements.

*Technical Specifications - IFA WIFS Junior tablet (NIP)*

Random batches will be taken from the supplies of the State (post-delivery) and will be periodically tested (quarterly/six monthly) by DoHFW / MoHFW in identified labs separately for monitoring quality assurance.

**Storage:**

Iron and Folic Acid Tablets (IFA) should be protected from light/moisture/rodents/damage to packaging.

**Shelf-life:**

24 months, at least 5/6<sup>th</sup> of the shelf life of IFA must remain at the time of receiving the shipment. The supplier will provide manufacturer's stability test data substantiating the claimed shelf life in the offered package.

**Labelling:**

The label on each strip of WIFS - JUNIOR shall conform to the requirements of Rule 96 of Drug & Cosmetic Rules and shall appear in English.

All labelling of WIFS - JUNIOR should be in weatherproof ink and shall withstand immersion in water and remain intact. In addition to the requirements given in Rule 96 of Drug & Cosmetic Rules, all labels shall state the amount of ferrous sulphate and equivalent amount of Ferrous iron & Folic Acid, the name of the manufacturer, manufacturing license number, address of manufacturer, batch number, and expiry date.

**Labelling for secondary packaging:**

A label of WIFS - JUNIOR must be affixed either on the top and/or front surface of the secondary package. It should indicate the number of strips/tablets, the amount of ferrous sulphate and equivalent amount of Ferrous iron & Folic Acid, the name of WIFS - JUNIOR drug manufacturer, batch number, date of manufacture, date of expiry, and storage conditions.

**Labelling for tertiary packaging (insulated packaging):**

The external surface of insulated packages should be either white or in the natural colour of corrugated carton. The label should in both English and Hindi/local language of the State.

The labels of WIFS - JUNIOR on tertiary packaging must be attached to at least two sides. The label should include the name of the product "IFA WIFS - JUNIOR", the number of secondary packages (boxes)/strips/tablets, the name of the manufacturer, batch number, date of manufacture, and date of expiry.

**Numbering of tertiary packaging:**

All boxes should be numbered consecutively. Shipping documents should be included in the box labelled number 1.

**Additional Labelling:**

All the containers and other outer containers shall be marked with the statement "GOVT. SUPPLY-NOT FOR SALE" in English and Local language.

All labels on containers i.e. strips, cartons etc. should be marked with the statement "GOVT. SUPPLY-NOT FOR SALE" in bold letters in English and local language.

**B. Quality assurance**

**Compliance:**

The Supplier shall guarantee that the products as packed for shipment (a) comply with all provisions of the specification and related documents; (b) meet the recognized standards for safety, efficacy and quality; (c) are fit for the purposes made known to the Seller (d) are free from defects in workmanship and in materials and (e) the product has been manufactured as per cGMP included in Schedule M of Drugs & Cosmetic Rules.

**Evidence:**

The Supplier shall provide objective evidence, acceptable to the Purchaser, of the satisfaction of the requirements of this document for which no specific inspection has been mentioned.

The Supplier shall provide a copy of the Certificate of Analysis for each lot intended for shipment.

The Supplier shall provide the validation data of the analytical procedure used for assaying the components.

The test data for raw materials, in-process, finished product and packaging material testing must be on record for each lot shipped and must be made available to Purchaser's representatives when requested.

**Inspection:**

The Purchaser may inspect and sample, or cause to be sampled, the product at the Supplier's factory and/or warehouse at a mutually agreeable time prior to / after the shipment of the product.

**Testing:**

The Purchaser may cause independent laboratory testing of the samples picked randomly from pre and post-delivery shipment to be performed as deemed necessary to assure that the goods conform to the prescribed requirements. The said laboratory testing shall be of the Purchaser's choice if suitably equipped and qualified to conduct quality assurance tests on the product.

**C. Packing**

**Primary Package:**

15 Tablets should be packed in an Aluminium-Aluminium strip with IFA-WIFS JUNIOR name displayed prominently.

Aluminium Strips: Thickness of Aluminium foil: 40 micron, with LDPE 25 micron coating/heat seal lacquer.

- Toll free number must be indicated on every strip for contacting in case of product complaints.

**Secondary Package:**

The strips should be packed in boxes for easy handling, transport and distribution with WIFS name displayed prominently. The box may contain 10 strips. It shall be fabricated from Millboard/ grey board/ cardboard with a minimum of bursting strength of 400gsm.

- Toll free number must be indicated on every secondary package for contacting in case of product complaints.

**Tertiary Package:**

The boxes shall be packed in weather resistant triple walled insulated corrugated 5-ply cartons, each ply having strength of minimum 150gsm with WIFS name displayed prominently. It should be fabricated from virgin quality 'A' grade material. The overall dimension of the carton should be such that the product does not get damaged during transportation and storage.

- Toll free number must be indicated on every tertiary package for contacting in case of product complaints.

**D. Qualification of the Manufacturer:**

The Bidder shall furnish a certificate from the competent Regulatory Authority that the manufacturer of the pharmaceutical product is licensed to manufacture these products. The

manufacturing facility must conform to cGMP Standards and Schedule M of Drugs & Cosmetic Rules.

**E. Recalls:**

If products must be recalled because of problems with product quality or adverse reactions to the drug, the Supplier will be obliged to notify the purchaser providing full details about the reason leading to the recall and shall take steps to replace the product in question at its own cost with a fresh batch of acceptable quality, or withdraw and give a full refund if the product has been taken off the market due to safety problems.

In case the quality of the product is found to be sub-standard or unsatisfactory in quality checks, stringent action would be taken against them and the supplier can be black-listed for future supplies of the product.

**F. Colour Coding:**

The labels on secondary packing, tertiary packing and shipper package shall be identified by background. (Standard PINK colour).

**G. Bar Coding**

Bar code shall be used to track down the product. It shall be printed on the label of Millboard/Grey board Boxes and 5 – Ply shipper containing

- 1) Product identification (GTIN 14) using application identifier (01)
- 2) Expiry Date in YYMMDD format & using application identifier (17)
- 3) Master batch number using application identifier (10)

*Complete details on GS1 standards along with technical guidelines can be downloaded from [www.gs1india.org](http://www.gs1india.org) or [www.gs1.org](http://www.gs1.org)*

- 4) Bar-coding to be put on all both Tertiary and Secondary Packing.

**H. Markings**

All containers and invoices must bear the IFA – WIFS JUNIOR name of the product, expiry dates of and appropriate storage conditions.

**Inner boxes:**

The inner boxes shall be marked with the following information in a clearly legible manner which is acceptable to the Purchaser:

*Technical Specifications - IFA WIFS Junior tablet (NIPi)*

- Name IFA-WIFS JUNIOR
- Generic name of the product
- Manufacturer's name and registered address
- Manufacturer's License number
- Lot or batch number
- Number of strips contained in box
- Date of manufacture (month and year)
- Expiration date (month and year)
- Instructions for storage and handling
- Place of manufacture
- Barcode

**Exterior Shipping Cartons:**

The following information shall be stencilled or labelled on the exterior shipping cartons on all four sides in bold letters at least **Ariel font size 14** with waterproof indelible ink in a clearly legible manner which is acceptable to the Purchaser:

- Name IFA -WIFS JUNIOR
- Generic name of the product
- Lot or batch number
- Date of manufacture (month and year)
- Expiration date (month and year)
- Manufacturer's name and registered address
- Consignee's address and emergency phone number including mobile number
- Contract number
- Number of tablets/strips/boxes contained in the carton
- Gross weight of each carton (in kg)
- Carton containing no. of.... secondary packages
- Instructions for storage and handling
- Place of manufacture
- Barcode

**I. Documentation**

Supplier shall provide to Purchaser a copy of the batch record, including all quality assurance documentation for the product being supplied.

**Advance notice of arrival and advance shipping documentation:**

Copies of the documentation for the goods to be supplied must be sent at least seven days in advance of arrival of the consignment. In the case of an individual contract for a specific destination that requires a longer period of advance notice, a longer period should apply. The consignee(s) shall be intimated well in advance

by registered letter/e-mail/ telephone, so that the products are collected immediately after arrival.

The documentation must include the following:

- Pre-advice defined by the Purchaser
- Airway bill (AWB) if applicable;
- Supplier's invoice;
- Packing list;
- Lot release certificate (LRC) as per the requirements issued by the Regulatory authority for each lot and
- Any other document, certificate or instruction specified in the individual order.

The documents shall be sent by e-mail and fax by the freight forwarder or the manufacturer to the consignee, the Purchaser, and any other parties specified in the individual contract.

The pre-advice must contain the following information:

- Purchase order reference;
- Consignee requisition reference;
- Number of packages and gross weight (in kilograms).
- Value of shipment (in Indian Rupees);
- AWB and Flight number(s) if applicable;
- Date and time for place of departure, transit (if applicable), and arrival;
- Instructions for collection;
- Any other information specified in the individual contract must also be included for the consignee.
- Invoice

The following information shall be stated on the invoice:

- Consignee's name, address, telephone number (including mobile no.) and e-mail ID.
- Purchase order reference;
- Consignee's requisition reference;
- Instructions to: "Telephone consignee upon arrival (*repeat telephone number*);

#### J. Dispatch

Consignments should be scheduled to arrive outside weekends and/or public holidays.

**Annexure**

**Additional tests: Ferrous Sulphate and Folic Acid Tablets**

**The method of analysis should be validated as per ICH guidelines.**

**Seals Integrity Test:**

Check 10 strips. Bundle up the strips and submerge them under water in a vacuum desiccator or equivalent device. Draw a vacuum of about 18k Pa and hold for a minute. Examine for the air leakage indicated by a fine stream of bubbles. Re-establish normal pressure and open strips to examine for water penetration

**Microbial Count:**

When the test is conducted as per IP

-Total viable aerobic count- Not more than  $10^3$  bacteria and not more than  $10^2$  fungi per gram

-Absence of *Escherichia coli*

## **Ferrous Sulphate and Folic Acid Syrup** (For NCB)

### **A. Specific requirements**

#### **Item:**

Iron and Folic Acid syrup shall conform to the requirements given IP 2014 under Iron & Folic Acid Syrup and the general requirements of Oral Liquids given in IP.

The drug shall be currently registered in India and shall meet all requirements of the licensing authorities of India.

#### **Description:**

Iron and Folic Acid Syrup is viscous oral liquid containing Ferrous Iron (derived from Ferrous Sulphate IP) and Folic Acid IP and a suitable anti-oxidant and antimicrobial agent in a suitable flavoured vehicle. It is intended to be diluted well with water before use.

Each 1 ml of the syrup shall contain:

- Ferrous Iron (derived from Ferrous Sulphate IP) : 20 mg
- Folic Acid IP 0.1 mg

The quality of each constituent should conform to the requirements of IP.

#### **Protocol and Testing:**

Complete Test Protocol and samples are taken and sent to the laboratory (identified by the purchaser) by the Inspecting Officer duly sealed and signed by him or his authorized representative.

Protocols of tests should include the requirements given in IP 2014 under Iron & Folic Acid Syrup and the general requirements for Oral Liquids.

The drug should be dispatched to the consignee only on clearance from the Testing Laboratory. The drug shall be released on the basis of Protocol scrutiny by the authorized representative of the Purchaser and testing of the drugs by authorized laboratory.

Each batch should be accompanied with a certificate from the manufacturer that the drugs meet the specified requirements.

Random batches will be taken from the supplies of the State (post-delivery) and will be periodically tested (quarterly/six monthly) by

DoHFW / MoHFW in identified labs separately for monitoring quality assurance.

**Storage:**

Iron and Folic Acid Syrup should be protected from light / moisture / rodents / damage to packaging. IFA syrup should be stored in a cool and dry place.

**Shelf-life:**

18 months, at least 3/4<sup>th</sup> of the shelf life of IFA Syrup must remain at the time of receiving the shipment. The supplier will provide manufacturer's stability test data substantiating the claimed shelf life in the offered package.

**Labelling:**

The label on each bottle shall be of map litho paper with minimum 300 gsm. The label shall conform to the requirements of IP & Rule 96 of drug & Cosmetic Rules and shall appear in the language of English.

All labelling of IFA Syrup should be in weatherproof ink and shall withstand immersion in water and remain intact. In addition to the requirements given in IP & Rule 96 of Drug & Cosmetic Rules, all labels shall state the amount of ferrous sulphate and equivalent amount of Ferrous iron & Folic Acid, name of anti-oxidant and antimicrobial agent, the name of the manufacturer, manufacturing license number, address of manufacturer, batch number, and expiry date.

If an artificial sweetening is used, it should be highlighted on the label. Besides, having the flavouring agent used should be of food grade.

A warning should be put on the label that 'Medication should be kept out of reach of children'.

The bottle should have 6 fragmented markings at equal intervals as the entire content (50 ml) has to be consumed in 6 months and the consumption compliance can be verified. The marking can be either embossed on the bottle or printed on the labelling paper stuck on the bottle.

Labelling sticker should have a box space for writing the name of the child on the bottle.

Labelling should clearly indicate:

1. 'For children 6 – 59 months'
2. Dosage : 1 ml
3. Must be given orally after the meal – not to be given empty stomach
4. IFA syrup bottle should be stored in a cool and dry place and away from sunlight.

**Labelling for secondary packaging:**

A label of IFA SYRUP must be affixed either on the top and/or front surface of the secondary package. It should indicate the number of bottles, the amount of ferrous sulphate and equivalent amount of Ferrous Iron & Folic Acid, the name of manufacturer, batch number, date of manufacture, date of expiry, and storage conditions. The label should in both English and Hindi/local language of the State.

**Labelling for tertiary packaging (insulated packaging):**

The external surface of insulated packages should be either white or in the natural colour of corrugated carton.

The labels of IFA SYRUP on tertiary packaging must be attached to at least two sides. The label should include the name of the product "IFA SYRUP", the number of secondary packages, the name of the manufacturer, batch number, date of manufacture, and date of expiry.

**Numbering of tertiary packaging:**

All boxes should be numbered consecutively. Shipping documents should be included in the box labelled number 1.

**Additional Labelling:**

All the containers and other outer containers shall be marked with the statement "GOVT. SUPPLY-NOT FOR SALE" in English and Local language.

All labels on containers i.e. bottles, cartons etc. should be marked with the statement "GOVT. SUPPLY-NOT FOR SALE" in bold letters in English and local language.

**B. Quality assurance**

**Compliance:**

The Supplier shall guarantee that the products as packed for shipment (a) comply with all provisions of the specification and

*Technical Specification - IFA Syrup (NIPi)*

related documents; (b) meet the recognized standards for safety, efficacy and quality; (c) are fit for the purposes made known to the Seller (d) are free from defects in workmanship and in materials and (e) the product has been manufactured as per cGMP included in Schedule M of Drugs & Cosmetic Rules.

**Evidence:**

The Supplier shall provide objective evidence, acceptable to the Purchaser, of the satisfaction of the requirements of this document for which no specific inspection has been mentioned.

The Supplier shall provide a copy of the Certificate of Analysis for each lot intended for shipment.

The Supplier shall provide the validation data of the analytical procedure demonstrating batch to batch consistency.

The Supplier shall provide to the Purchaser a copy of the approval of each source material, constituent material and component for each lot intended for shipment.

The supplier shall provide documentary evidence that the artificial sweetener if used, is within the permitted requirements.

The test data for raw materials, in-process, finished product and packaging material testing must be on record for each lot shipped and must be made available to Purchaser's representatives when requested.

**Inspection:**

The Purchaser may inspect and sample, or cause to be sampled, the product at the Supplier's factory and/or warehouse at a mutually agreeable time prior to / after the shipment of the product.

**Testing:**

The Purchaser may cause independent laboratory testing of the samples picked randomly from pre and post-delivery shipment to be performed as deemed necessary to assure that the goods conform to the prescribed requirements. The said laboratory testing shall be of the Purchaser's choice if suitably equipped and qualified to conduct quality assurance tests on the product.

### C. Packing

#### Primary Package:

Iron and Folic Acid Syrup shall be packed in 50 ml capacity Pharmaceutical grade polyethylene terephthalate amber coloured bottles (AA8011 / AA 1200); and provided with temper evident ROPP cap (25 / 15mm or 25/17 mm). The Cap should be provided with inert liner. The bottle is to be provided with a auto-dispenser to dispense 1ml each time and packed in a mono carton. The plastic cap-cum-orifice that releases syrup must be firmly attached to the bottle so that it is impossible for the child to accidentally swallow the entire content.

The mono carton should also contain a 1 pager instruction leaflet in local language. *(Draft – annexed)*

- Toll free number must be indicated on every IFA syrup Bottle for contacting in case of product complaints.

#### Secondary Package:

The bottles should be packed in boxes for easy handling, transport and distribution. The box may contain 10 bottles each. It shall be fabricated from 3-ply corrugated cardboard having strength (150)<sup>3</sup> gsm.

- Toll free number must be indicated on every secondary package for contacting in case of product complaints.

#### Tertiary Package:

The boxes shall be packed in weather resistant triple walled insulated corrugated 7-ply cartons, usually containing 10 secondary packages having sufficient burst strength to hold weight of 100 bottles. The overall dimension of the carton should be such that the product does not get damaged during transportation and storage.

- Toll free number must be indicated on every tertiary package for contacting in case of product complaints.

### D. Qualification of the Manufacturer:

The Bidder shall furnish a certificate from the competent Regulatory Authority that the manufacturer of the pharmaceutical product is licensed to manufacture these products. The manufacturing facility

must conform to cGMP Standards and Schedule M of Drugs & Cosmetic Rules.

#### E. Recalls:

If products must be recalled because of problems with product quality or adverse reactions to the drug, the Supplier will be obliged to notify the purchaser providing full details about the reason leading to the recall and shall take steps to replace the product in question at its own cost with a fresh batch of acceptable quality, or withdraw and give a full refund if the product has been taken off the market due to safety problems.

In case the quality of the product is found to be sub-standard or unsatisfactory in quality checks, stringent action would be taken against them and the supplier can be black-listed for future supplies of the product.

#### F. Colour Coding:

The labels on secondary packing, tertiary packing and shipper package shall be identified by background. (Standard RED colour).

#### G. Bar Coding

Bar code shall be used to track down the product. It shall be printed on the label of Millboard/Grey board Boxes and 5 – Ply shipper containing

- 1) Product identification (GTIN 14) using application identifier (01)
- 2) Expiry Date in YYMMDD format & using application identifier (17)
- 3) Master batch number using application identifier (10)

*Complete details on GS1 standards along with technical guidelines can be downloaded from [www.gs1india.org](http://www.gs1india.org) or [www.gs1.org](http://www.gs1.org)*

- 4) Bar-coding to be put on all both Tertiary and Secondary Packing.

#### H. Markings

All containers and invoices must bear the IFA SYRUP name of the product, expiry dates of and appropriate storage conditions.

#### Inner boxes:

The inner boxes shall be marked with the following information in a clearly legible manner which is acceptable to the Purchaser:

- Name IFA-SYRUP
- Generic name of the product
- Manufacturer's name and registered address
- Manufacturer's License number
- Lot or batch number
- Number of bottles contained in box
- Date of manufacture (month and year)
- Expiration date (month and year)
- Instructions for storage and handling
- Place of manufacture (Made in \_\_\_\_\_)
- Barcode

**Exterior Shipping Cartons:**

The following information shall be stencilled or labelled on the exterior shipping cartons on all four sides in bold letters at least **Ariel font size 14** with waterproof indelible ink in a clearly legible manner which is acceptable to the Purchaser:

- Name IFA SYRUP
- Generic name of the product
- Lot or batch number
- Date of manufacture (month and year)
- Expiration date (month and year)
- Manufacturer's name and registered address
- Consignee's address and emergency phone number including mobile number
- Contract number
- Number of bottles/boxes contained in the carton
- Gross weight of each carton (in kg)
- Carton containing no. of \_\_\_\_\_ secondary packages
- Instructions for storage and handling
- Place of manufacture (Made in \_\_\_\_\_)
- Barcode

**Documentation**

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**Advance notice of arrival and advance shipping documentation:**

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by registered letter/e-mail/ telephone, so that the products are collected immediately after arrival.

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#### J. Dispatch

Consignments should be scheduled to arrive outside weekends and/or public holidays.