

List of Containers, Packing Materials & Stationery Items for E- Tender 2026-27 (01.04.2026 to 31.03.2027)

Sl No	Items	Specification	Unit	Final Quantity
1	Printed Aluminium foil Aluminium foil	Printed Aluminium foil including cost of cylinder(as per our specification) in different sizes (0.025mm thickness, width 76mm, 98mm,112mm, 152mm, 172mm, 200mm,202mm) BS 9Kg/cm2	Kg	8300
2	Blister form PVC Sheet	Blister form PVC Sheet (as per our specification) (0.25mm thickness, width 78mm,88mm,102mm,115mm,154mm,156mm,172mm,176 mm,200mm,202 mm,204mm)	Kg	22000
3	Printed Laminated Sheet	Printed Laminated Sheet for pouch (240mmx160mm, 180mmx90mm)for filling Choornam different items (as per our specimen)	Kg	16500
4	380 mm x 270 mm size printed laminated sheet	380 mm x 270 mm size (including 10mm eye marks) Printed Laminated sheet in Roll form including cylinder cost:structure 12 micron PET plus 50 micron LDPE film as per our specimen for different items (30 items)	Kg	1100
5	500 mm x 300 mm size size printed laminated sheet	500 mm x 300 mm size Printed Laminated sheet in Roll form including cylinder cost :structure 12 micron PET plus 50 micron LDPE film as per our specimen for different items(40 items)	Kg	1100
6	550mm x 300mm to 400 mm as per print design) mm size Printed laminated sheet	550mm x 300mm to 400mm(print design) size Printed laminated sheet in Roll structure 3ply film (12micron PET+12micron metalized PET+ 50micron LDPE) as per our specimen.	Kg	1100
7	380 mm unprinted Laminated sheet as per specimen	380 mm unprinted laminatd sheet in ROLL from : structure 12 micron PET plus 50 micron LDPE film as per our specimen	Kg	4400
8	240 mm unprinted Laminated sheet as per specimen	240 mm unprinted laminatd sheet in ROLL from : structure 12 micron PET plus 50 micron LDPE film as per our specimen	Kg	6100
9	5ply Export Corrugated carton 450 ml X24	5ply Export Corrugated carton (450x24) without calico and partitions, with top and bottom plates L42xw28.5xH19.5cm inner size required with 240GSM virgin paper with one colour printing, As per our specimen.BS 9Kg/cm2.	nos	17600
10	5 Ply Corrugated Master Carton for packing 450ml x 24 numbers pet bottles	5 Ply Corrugated Master for packing 450ml x 24 numbers pet bottles, 3 Play top and Bottom plates(Box Size 42x28.5x19.5cm inner size required) 120gsm for all plys with colour printing.BS 9Kg/cm2. As per our specimen	nos	243100

11	5 Ply Corrugated Master for packing 200 ml x 24 numbers pet bottles,	5 Ply Corrugated Master for packing 200 ml x 24 numbers pet bottles, 3 Ply top and Bottom plates(Box Size 38.5x25x15cm inner size required) 120gsm for all plies with colour printing..BS 9Kg/cm2. As per our specimen	nos	86900
12	5 Ply Corrugated Master Carton for packing 200ml x 12 numbers pet bottles	5 Ply Corrugated Master for packing 200ml x 12 numbers pet bottles, 3 Ply top and Bottom plates(Box Size 25x18.4x15cm OD (inner size required) 120gsm for all plies with colour printing.BS 9Kg/cm2. As per our specimen	nos	80300
13	5 ply Corrugated master cartons for packing 200gm x 12Nos	5 ply Corrugated master cartons for packing 200gm x 12Nos. of Pet jar with 3 ply top and bottom plates . (box size 26.5 x 20 x 11.5 cm OD non virgin paper 120 gsm for all Plies with colour printing as per our design (as per specimen). BS 9Kg/cm2	nos	90200
14	5 ply Corrugated master cartons for packing 500 gm x 15 Nos	5 ply Corrugated master cartons for packing 500 gm x 15Nos pet jar with 3 ply top and bottom plates with partitions (Box size 39 x 24 x 14 cm OD (Inner size required) non virgin paper 120 gsm for all plies with one colour printing as per design) (as per specimen) .BS 9Kg/cm2	nos	51700
15	7 ply Corrugated master cartons 4 plates	7 ply Corrugated master cartons without calico and partitions, and with 4 plates (Box 7 ply bottomand top plates 3 ply size) 48 x 33 x 24 cm (Inner size required non virgin paper for all Plies with one colour printing) BS12 Kg/cm2. (as per specimen)	nos	33000
16	7 Ply Corrugated Master Carton 2 plates	7 Ply Corrugated Master Carton without calico and partition and with top and bottom Plates (Box Size 45.5x30x21.5cm inner size required) 120gsm for all plies with colour printing. BS 12Kg/cm2. As per our specimen	nos	28600
17	7 Ply Corrugated Master Carton for packing 5Ltr Container	7 Ply Corrugated Master Carton (for packing 5Ltr Container) without calico and partition and with top and bottom Plates (Box Size H30 x L 38.5 x B 28.5 cm inner size required)120gsm minimum for each plies with colour printing. BS 12Kg/cm2. As per our specimen	nos	1100
18	10 X 6.8 X 4.5 CMS different Gulika Cartons	10 X 6.8 X 4.5CMS size made out from 350 gsmCYBER XL board multi colour printed cut and creased and side glued and pasted different Gulika Cartons. As per our specimen	nos	797700
19	50 gm Choornam Cartons	50 gm Choornam Cartons . 350 GSM CYBER XL s in multi colour printing having (10 x 6.8 x 4.5cms size for packing 50gms Choornams) as per specimen for different items	nos	719000

20	7.5 x3.5x4.8 cm Duplex carton	7.5X3.5X4.8CMS made out from 350 gsm CYBER XL board multi colour printed cut and creased and side glued and pasted different Gulika cartons. As per our specimen	nos	504400
21	Oushadhi Cough Syrup100ml Duplex carton	Oushadhi Cough Syrup100ml Duplex carton 350 gsm CYBER XL 11.5 x 4.5 x 4.5 cms size as per specimen	Nos	319000
22	450 ml bottles	450 ml filling PET Bottle 28 mm ROPP Neck having 34 gm weight with rib- bottle only from the manufacture that are using single stage ISBM Machine with food grade resin(as per our specimen)	nos	5518700
23	200 ml bottles	200 ml filling PET Bottle 28 mm Ropp Neck having 23gm weight- bottle only from the manufacture that are using ISBM Machine with food grade resin (as per our specimen)	nos	3019500
24	200 gm PET jar	200 gm PET jar 23gm weight with 56mm neck along with cap induction wad with Printed aluminium foil(as per our specimen), free from foreign matters and microbial contamination, with Food grade & Migration certificate	nos	1276000
25	500gm jar for Lehyam/Grutham	500gm jar for Lehyam/Grutham having 30 gm weight with 73mm neck along with cap and induction sealing wad with minimum 1 mm printed aluminium foil paper board (as per our specimen), free from foreign matters and microbial contamination, with Food grade & Migration certificate	nos	535200
26	100 ml. White colour PET bottles	100 ml. White colour Pet bottles ,25 mm PP neck having 12gm. weight (as per our specimen)	nos	699100
27	100 ml. amber colour bottles	100 ml. Light amber colour bottles , 25 mm PP neck having 12gm. weight (as per our specimen)	nos	590700
28	Pramehoushadhi 100gm pet jar	(Pramehoushadhi 100gm) 300 ml Pet Jar 30 gm weight 73 mm neck with Ivory colour cap & Red Capwith induction sealing wad with mimumum 1 mm printed aluminium foil paper board for packing 100gm pramehoushadhi powder (as per specimen), free from foreign matters and microbial contamination, with Food grade & Migration certificate	nos	427900

29	Pramehoushadhi 200gm jar	(Pramehoushadhi 200gm jar) 500 ml Pet Jar with ivory colour cap having 35 gm weight with induction sealing wad with minimum 1 mm printed aluminium foil paper board for packing 200/250 gm pramehoushadhi powder filling (as per specimen), free from foreign matters and microbial contamination, with Food grade & Migration certificate	nos	220000
30	150 ml HDPE container for Haridrakhandam And Vyoshadi Vatagam	150ml. HDPE container with white colour cap (wt.17g) and induction wad (wt.0.70g) with Printed aluminium foil for packing Haridrakhandam and Vyoshadi Vatagam (As per our specimen), free from foreign matters and microbial contamination, with Food grade & Migration certificate	nos	764800
31	10gm PP container(Balm)	10gm PP container(Balm), Poly Propylene Container with screw cap and wad for packing 10gm Balm	nos	1656600
32	10 ml Eye drops container	Eye drops container 10 ml Eye drops LD container white colour with cap as per specimen	nos	660000
33	28mm caps	28mm diameter Printed caps , Aluminium RDDP cap,Thickness 0.20 to 0.25 mm, Wade thickness-2 mm, MOC- BS EN 602:2004 Aluminium and aluminium alloys wrought products chemical composition of semi-finished products of articles for use in contact with food stuffused for the fabrication , Alloys : AA 8011, Hindalco industries Ltd.	nos	8646000
34	25 mm caps	25 mm diameter caps, Aluminium RDDP cap,Thickness 0.20 to 0.25 mm, Wade thickness-2 mm, MOC- BS EN 602:2004 Aluminium and aluminium alloys wrought products chemical composition of semi-finished products of articles for use in contact with food stuffused for the fabrication , Alloys : AA 8011, Hindalco industries Ltd.	nos	1474600
35	14 x 8.75 cm Sticker roll	14 x 8.75 cm Sticker roll for different items as per specimen	nos	3975400
36	13.5 x 6 cm Sticker ROLL	13.5 x 6 cm Sticker Roll (for different items) as per specimen	nos	3105300
37	13.5 x 6 cm Outside Kerala Sticker ROLL	13.5 x 6 cm Sticker Roll (for different items Sticker for Outside Kerala) as per specimen	nos	728200
38	kacha	kacha, 150 cm x 75 cm size	nos	49500

39	14"x17" Size Polythene Bag (500 guage) as per specimen)	14"x17" Size Polythene Bag (500 guage) as per specimen	Kg	11000
40	Printed brown colour Tape	Printed brown colour Tape ,Thickness 0.045 mm size 65 mtrs width 48 mm	nos	27500
41	Measuring Spoon 5 gm	Polypropylene measuring spoon with 5gm capacity (as per specimen)	nos	550000
42	Plastic Sack 28"x40"	28" x 40" woven Polypropylene zig-zag cutted top edge. Weight - 75.45gm	nos	56900
43	Plastic Sack 20" x 30 "	Plastic Sack small,20" x 30 "woven polypropylene zig-zag cutted top edge. Weight 39.60gm	nos	126500
44	Gloves	Gloves, Latex examination powder free medium size, Thickness 5.50 to 6gm minimum (each boxes -100 nos)	nos	385000
45	14x8.75cms size label	14x8.75cms size for different item in 24kg chromo art paper multi colour printing (different items) as per specimen	nos	3300000
46	200 ml Amber Colour bottle	200 ml filling Light Amber Colour PET Bottle 28 mm Ropp Neck having 23gm weight- bottle only from the manufacture that are using ISBM Machine with food grade resin (as per our specimen)	nos	220000
47	Caustic Soda	Caustic Soda	Kg	10000
48	Hydrated Lime	Hydrated Lime	Kg	36000
49	Poly Aluminium Chloride	Poly Aluminium Chloride	Kg	18000