SPECIFICATIONS			
SNO	Name of the Materials	Specifications	
2	Sprayer	**Item**	
		Item	Crop Protection Equipment -Hand Operated Knapsack Sprayer,Piston Type for
		Specification	
		Conformity to specification	IS 3906:latest
		ISI Marked	Yes
		Components Material	
		Tank	HDPE
		Lid or Cap	HDPE
		Pressure Chamber	HDPE
		Pump Cylinder	Plastics with brass lining
		Guide	Engineering plastic
		Hose nipple	Engineering plastic
		Body and cap(Nozzle components)	Engineering plastic
		Disc, tip, swirl core(Nozzle components)	Stainless Steel
		Strainer	Plastic
		Handle grip	Engineering plastics
		Piston	PVC
		Strap	Synthetic yarn
		Gasket	PVC
		Valve seat	Engineering plastic
		Valve	Brass
		Skirt/stand	Engineering plastic
		Strap buckle	Foam rubber
		Cushion	Foam plastic
		Spray Lance	Plastic
		Body, valve stem, valve seat, gland nut, cap and collar(Cut-off device components)	Engineering plastic
		Nipple(Cut-off device components)	Plastic
		Valve(Cut-off device components)	Plastic
		Strainer (Cut-off device components)	Plastic
		Operating knob(Cut-off device components)	Engineering plastic
		Spring(Cut-off device components)	Phosphor bronze
		Dimension	
		Mass	≤ 8 Kg
		Tank Capacity(in litre)	10
		Inner diameter of pump cylinder(in mm)	≤ 55
		Test Report	
		Availability of Test Report from Central Govt/NABL/ILAC accredited lab to prove conformity to specification	No
		Test Report Date	0

SPECIFICATIONS			
SNO	**Name of the Materials**	**Specifications**	
		Name of the Lab	-
		Address of the Lab	-
		Test Report to be furnished to the buyer on demand	No
3	Sainitizer	**500ml bottle**	Should be contain
			Isopropyle Alchohol 80% w/v
			Hydrogen Peroxide
			Glycerin
4	Ventilator	High End ICU Ventilators Invasive	1. Description of Function ICU ventilators should provide artificial respiratory support to the critical patients in all the types of Intensive
			2 Operational Requirements It should be microprocessor Controlled ventilator with integrated facility for Ventilation monitoring suitable for Neonatal (including premature) to adult ventilation. The unit should be external
			3 Technical Specifications Hinged arm holder for holding the circuit Should have Colored Touch screen, 12 Inch or more. It should have
			a) Intergrated Mainstream End tidal CO2 with Capnography with monitoring of PeCO2, Vmin VCO2, Curve Co2/ time, Alveolar ventilation ,
			b) 3 waves- Pressure and Time, Volume and Time and Flow and Time., Co2 and Time.
			c) 3 loops- P-V, F-V, P-F with facility of saving of
			4 Loops for reference. Also facility to display
			d) Graphic display to have automatic scaling
			e) Status indicator for Ventilator mode, Battery life, patient data, alarm settings, clock etc. Simultanous display of SET and exhaled
			should have Trending facility for 72 hours
			should have Automatic compliance & Leakage compensation for circuit and ET tube with ET
			should have Following settings for all age
			a) Tidal Volume 5 ml to 2500 ml
			b) Pressure (insp) 2- 100 cmH2O
			c) Pressure Ramp/ Flow patterns
			d) Respiratory Rate 1 to 150 bpm, Insp. Time
			e) Insp. Flow (resultant) 0.2 to 180 LPM,
			f) CPAP/PEEP 0-50 cmH2O
			g) Pressure support 2-100 cmh2O
			h) FIO2 21 to 100%
			i) Pause Time 0 to 2 sec
			j) Flow Trigger 0.2 to 15 lpm . Pressure Trigger
			k) Expiratory trigger or exhalation sensitivity - 5-
			should have ,monitoring of the following
			a) Airway Pressure (Peak & Mean)
			b) Tidal volume (Inspired & Expired)
			c) Minute volume (Expired)
			d) Spontaneous Minute Volume

SPECIFICATIONS			
SNO	Name of the Materials	Specifications	
			e) Total Frequency
			f) FIO2 dynamic
			g) Intrinsic PEEP and PEEPi Volume (or trapped
			h) Plateau Pressure
			i) Resistance (Rinsp & Rexp)& Compliance
			j) Use selector Alarms for all measured &
			should have following modes of ventilation
			a) Volume controlled
			b) Pressure Controlled
			c) Pressure Support
			d) SIMV (Pressure Control and volume control)
			e) CPAP/PEEP, PSV + assured tidal volume /
			g) Advanced mode like pressure controlled volume guaranteed / PRVC / AUTOFLOW
			h) Non Invasive ventilation
			i) MMV+PSV
			j) APRV
			k)Special Neonatal modes - TCPL, SIMV +TCPL
			+ PSV, N-CPAP(with continuous flow) ,
			PRVC,APRV,and above mentioned mode
			should have Apnea /backup ventilation
			Expiratory block should be autoclavable and no
			should have ,monitoring of the following
			a. Intrinsic Peep & Intrinsic PEEP Volume
			b. Occlusion Pressure(P0.1) , Max Inspiratory
			c. Non-forced Slow Vital Capacity , physiologic Dead space, RSBI, Imposed work of Breathing
			d. Facility to calculate lower and upper
			e. Facility for ET Tube compenstaion with tube diameter and % of compensation and Patient
			should have intergrated Nebuliser with capability to deliver fine particle size of to be
			should have Ideal Body Weight facility
			should integrated Battery backup for minimum
			RS 323C interface for communications with
			4 System Configuration Accessories, spares
			ICU Ventilator with trolley - 01 Adult , Pediatric , Neonatal autoclavable silicone patient
			Reusable and autoclavable Flow sensor and exhalation valve/ expiratory cassette - 2 nos each. The expiratory flow sensor and valve
			Proximal Flow sensor for neonatal use - 10 nos
			Hinged Support Arm - 1no
			Air and Oxygen Hose - each 1 no
			Medical Air Compressor with CE mark Reusable Masks (Small, Medium, Large) with each
			Humidifier -Servo controlled ith digital monitoring of inspired gas temperature -01 . All accessories required like temp. probe , heating
			Meanstream EtCo2 Sensor (reusable) -1 no
			5 Inlet requirement

SPECIFICATIONS			
SNO	**Name of the Materials**	**Specifications**	
			Power input to be 220-240VAC, 50Hz
			Gas input(air and oxygen) - 50-100 psi
			6 Standards, Safety and Training
			The main Should be US FDA and CE approved product. The company should attache valid 510K and US FDA certificate along in the
			Demonstration of quoted equipment model is a
			Should have local service facility .The service provider should have the necessary equipments recommended by the
			Comprehensive warranty for 2 year and
5	Multipara Moniter	Multipara	1. Specifications for Multi-parameter vital sign
		Monitors	The above item should be a compact design &
		with wall	Six channel high-resolution colour TFT display
		mounted	touch screen modular based. Modules should
		adjustable	with any monitor.
		stands with	Should be able to monitor ECG
		Central	1- ECG monitoring – 3 lead 5 lead with cascade
		Monitoring	2- Monitoring, Diagnostic & OT modes of
		Station	3- Arrhythmia detection. Multi-lead ECG
			4- monitoring of 6 ECG leads)
			2- Pulse Oximetry (SpO2)- Branded technology,
			plethysmograph with perfusion level indicator
			Range-0-100%
			3- Non Invasive Blood Pressure (NIBP)- Branded
			Measurement and display of systolic, diastolic
			of NIBP measurement through Oscillometric
			neonate. User selectable alarm
			setting Mode: Manual,STAT (continuous 5
			automatic (selectable time interval 2 – 90
			4- Dual Temperature – with two units (oC and
			Range- 0-50 Deg C. Option for differential
			provided
			5- Respiration- RR range:0-150 bpm, Sourced
			CO2.Priority to CO2.
			6- IBP – facility for monitoring maximum 2
			simultaneously, IBP Range :-40 to 300 mmHg.
			7- ETCO2 – Should have separate module for
			More than 150 Hrs. non volatile
			facility and separate dedicated trend for storing
			Should have multiple patient data storage
			Should have Graded & Colour coded
			Should have Alarm recall facility to view & store
			(patient related)
			Auto-setting of alarm limits depending on
			all the parameters.
			Automatic, Default and manual alarm storge.
			Defibrillator and Cautery protection should be
			HR/PR source selection facility form Automatic,
			Demo mode for training the staff.
			Simultaneous use of invasive BP channels and

SPECIFICATIONS			
SNO	Name of the Materials	Specifications	
			possible.
			Optional dual channel thermal array recorder.
			Record on Alarm facility.
			Should have upgradation facility for Multigas,
			Suitable for Adult/Pediatric/neonatal
			User selectable screen formats & user-friendly
			through optical encoder
			Should work on Mains as well as battery
			Analog & RS 232 connectivity should be
			Facility to interface to external Slave monitor
			Wired or wireless Networking facility with
			be possible.
			Conforming to International standards – IEC
			same has to be produced.
			Unit should be CE & US FDA approved.
			has to be produced.
			Should be compatible with CMS.
			Should be supplied with following standard
			1. 5 Lead patient cable : 1 no.
			2. Adult SPO2 probe: 1no.
			3. Pediatric SPO2 probe: 1no.
			4. SPO2 extension cable: 1no.
			5.NIBP Cuff Adult/Pediatric/Neonate : 1 each
			6.NIBP Extension cable : 1no
			7.IBP Cable : 2 no.
			8. Disposable IBP Transducer: 2no.
			9. Wall mounted compatible stands for each
			Ammendment :-
			ECG Monitoring : Should have minimum
			detection.
			ETCO2 : In ETCO2 should have main stream
			Stream
			IBP Range : IBP Range should be 50-300 mmHg
			Addition : Monitor should have drug dose
			calculation, lung function & optional sepsis
6	Crash Cart	**ISO 13485 certified**	YES
		Material of Crash cart Console	Steel with high density polymer finish
		Number of Baskets in over bridge (Nos)	5
		Width of Trolley (mm)	800
		Height of Trolley (mm)	1100
		Depth of Trolley (mm)	700
		Casters	4 Nos casters of 4 to 5 inches diameter for
		Depth of Side Storage (mm)	125
		Central Locking with all the drawers	YES
		Material of Side Storage	ms
		Size of Basket (WXH) (mmxmm)	112 X 112
		Width of Side Storage (mm)	1100
		Use of Drawers	To keep drugs,resuscitation instruments, IV fluids,Airways Devices as per ACLS
		Number of Drawers (Nos)	6

SPECIFICATIONS			
SNO	Name of the Materials	Specifications	
		Length of Side Storage (mm)	900
		Depth of Basket (mm)	200
		I V pole with clamps	YES
		Pullout writing surface Top	YES
		Side storage for keeping Can, Storage Bins, gloves, dispenser, sharp container set, A-type oxygen cylinder	YES
		Shelf for defibrillator and monitor with straps and for oxygen cylinder holder	YES
		Number of Utility Trays in over bridge	1
		Shall have a over bridge of ABS thermoplastic with baskets and Utility Trays for keeping consumables	YES
		Handle	Ergonomic handle with easy grip
		Height of over bridge from the trolley	1100
8	Defibrilator	Defibrillator	• Manual and AED operation
			• Display of selected Energy
			• Built in Thermal recorder
			• It should offer synchronized cardio version
			• Summery storage facility (internal memory)
			• Sync and Async mode shall be indicated on
			monitor and recorder Page 31 of 67
			• Defibrillator should have option for pacing
			• CPR advisory through graphic and numeric
			of compression and ventilation rate and audio
			visual promotes for corrections. Monitor
			• Sweep speed: 25mm/sec Heart rate indicator
			-300 bpm
			• Alarm setting: upper limit 100-250 Lower
			30-100 bpm
			• Hi and Lo adjustable alarms
			• Adjustable ECG size – 5 levels
			• Monitor should have high resolution colour
			display more that 8” size
			• Display resolution (800x600 pixels)
			• ECG should be also available thru paddles
			• Audio Visual indication should be available
			wave detection
			• It should have facility for 12 lead ECG
			(Optional)
			• NIBP & SPO2 Facility (Optional) External
			• Pacing rate: 30 – 180 pulse per min +/- 1.5%
			• Output Current: 10 – 200 mA (+/- 5 mA)
			• Pacing Modes: Demand or Fixed rate
			• Status Indicator: ECG lead fault, pace lead
			• Pulse width: 20 msec Defibrillator
			• Defib design should be with Biphasic
			• Energy selection should be adjustable
			to 200 Joules
			• Charge and Discharge buttons should be

SPECIFICATIONS			
SNO	Name of the Materials	Specifications	
			on both monitor and Paddles
			• Charging time for maximum energy level (200
			should be less than 5 sec
			• Charge indicator: Audio and Visual
			• Internal discharge when unit is turned OFF or
			automatically after time limit • Built in test
			charging facility, shall be available at any
			level (2-200J) against 50 ohms impedance •
			Automatic External Defibrillator (AED) with
			prompt Defibrillator shock should be delivered
			Paddles as well as thru multifunction
			electrode pads It should be US FDA approved
9	Needle Cutter	**GENERAL**	
		Purpose	To destroy the used injection needles by instant electromelting process and to cut
		Type	Portable and electrical
		Principle of operation	Electro-melting type
		CONSTRUCTION	
		Suitable sliding tray shall be provided for collection of residue and destroyed	yes
		Material of the Housing /enclosure	ABS Plastic
		Housing/enclosure shall be moulded type and shock proof	yes
		Provision to burn the needles and to cut the syringe tips shall be provided in the	yes
		Manual cutter provided in the equipment	Made of hardened blade of anti-corrossive SS
		Transformer winding	Aluminium
		FUNCTIONAL	
		Number of needles of 1mm dia and 80mm length that can be destroyed in continuous operation of 5 minutes	30
		Sizes of injection needles of all kinds which can be destroyed	Dia Ranging from 0.4mm to 1.6mm (26 SWG to 14 SWG) with length 12.5mm to 80mm
		ELECTRICAL	
		Power supply	207V to 253V,50Hz AC supply
		Power ON/OFF switch with indicator shall be provided	YES
		Rated power(Watts)	60 Watt
		Shall be provided with fuse and power cord of min 3m length and earthing	YES
		Manual of usage instructions	To be supplied by the supplier
		CERTIFICATIONS	
		Availability of Certification for the product to ISO-13485-2009 from Govt	YES
		Comply in general to IS:302Pt-1/1979 to ensure safe and reliable operation in	YES
		Occupational health and safety certification from approved bodies as	YES
		CE Certification from approved bodies	Yes
12	BMW Trolly	**GENERIC**	

SPECIFICATIONS			
SNO	Name of the Materials	Specifications	
		Utility	Public (Mobile containers confirming IS:
		ISI Marked	yes
		CM/L No (If ISI Marked Yes) (If No write	CML 8258
		Class confirming to IS:12402 (For Public Dustbins)	Type B (with 4 pivoting castors)
		Material	LLDPE
		CAPACITY	
		Bin Capacity (Volume) (Ltrs)	500 Litres (as per IS: 12402 Pt1 and 2)
		DIMENSIONS	
		Wheel Dimension in (mm) (Diameter x Thickness) (mm x mm)	6X2INCH
		Weight of Dustbin (Complete unit)	50000
		CONSTRUCTIONAL	
		Colour	other than green / blue
		Wheel Lock	Without
		Load carrying Capacity (Kgs)	500
		Wall	Non- Perforated
		Lid	Swing type
		Handle	With
		Wheel	With
		Wheel Material	PU
		Towage Provision	yes
		Gripping Provision	Frontal
		Plugged outlet for washing & draining	Without
		UV Resistant	yes
		Dust Bin stand	with
		No. of Compartments in the Bin	single
		CERTIFICATIONS	
		Availability of Test Reports from Central Government/NABL/IL AC acredited Lab to prove conformity to the	yes
13	**BMW Linner**	**DIMENSIONS**	
		Length of the Bag	559 millimeter
		Width of the Bag	508 millimeter
		MATERIAL	
		Material of the Bio Medical Waste Collection Bags	Compostable Plastic Material confirming to IS:17088-2008
		Virgin plastic	Yes
		Bio- Degradable	Yes
		Thickness of the plastic sheet (min)	50 micrometer
		Uniform Density without defects like tears, holes or weak areas	Yes
		Puncture Resistant	Yes
		CERTIFICATION	
		ISI Marked	Not applicable for material conforming to
		CML. No.	0
		Firm registered under Pollution Control Board as Manufacturer of	Yes
		COLOUR	
		Colour	Red,Yellow,Blue Green
		OTHER REQUIREMENTS	

SPECIFICATIONS			
SNO	Name of the Materials	Specifications	
		Number of Bags per Kg	30-40
		Double Seam secured edges	Yes
		Leak proof	Yes
		Maximum weight withstanding capacity of the Bag (Kg)	10 kilogram
		TEST REPORT	
		Availability of Test Report from NABL/ ILAC accredited or Central Government Lab to prove conformity of products to	
		Name of the Lab	
		Address of The Lab	
		Test Report No.	
		Test Report Date	
		Test reports to be furnished to buyer on	
14	Container	**GENERAL**	
		Product	Sharp container for bio-medical waste
		Purpose	For collecting bio-medical waste sharps such as Syringes, Needle assemblies, blades, razors, broken glass, ampules, staples,
		Type	Top open
		Colour of container body	Transulcent
		Colour of lid to the container	Transulcent
		Container shape	Square
		Usage	Single use
		Number of validated use or processing recommended by the manufacturer	1
		STATUTORY REQUIREMENTS	
		Compliance to Ministry of Environment, Forest and Climate change under BMW Rules, 2016 as amended till date	Yes
		MATERIAL	
		Material of the container (Puncture resistant moulded plastic)	PP
		Non-PVC and Non-Chlorinated virgin plastic material	Yes
		Eco-friendly container material meeting CPCB norms of Plastic Waste Management Rules as amended till date	Yes
		Container incinerable after use, without producing any harmful gases	Yes
		Recyclable container material	Yes
		DIMENSIONS	
		Overall dimensions in mm (WxDxH)	20200620
		Minimum usable volume/Capacity (Ltr)	10 to 15
		Approximate weight of empty container	620 gram
		CONSTRUCTION	
		Lid type	Fully openable
		Locking system for the lid available	Yes
		Fitted with solid, ergonomic handle for lifting the container	Yes
		Anti deflection flow wings on the lid to prevent from over flow of waste	Yes

SPECIFICATIONS			
SNO	Name of the Materials	Specifications	
		Disposal/inserting of sharps waste into container	Vertical
		Lid fitted with indent for dropping/removing of blades, needles, syringes with non-removable needles	Yes
		Container has an automatic rotating chamber for touchless deposit of most	Yes
		MARKING	
		Conformity to Standard	ISO
		ISI Marked	No
		CM/L Number (if product is ISI marked)	0
		Non-washable and non-removable label pasted on each container	Yes
		Name of the Healthcare Facility in bold (CAPITAL LETTERS) along with caption "HOSPITAL SUPPLY NOT FOR SALE" or as required by Health Care Facility in addition to (i) Bio-hazard symbol in red color (ii) words "BIOHAZARD, (iii) line as an indication of maximum filling level "FULL" and (iv) Clear caption indicating it's safe use for syringes, needles and	Yes
		PACKING	
		Packing of containers for	Individually in carton box
		CERTIFICATION & REPORTS	
		Compliance certificate in respect of Material and Quality from Central Govt/NABL/ILAC accredited Lab viz National Chemical Lab, Pune/CIPET, Chennai/CIPET Murthal/Material Testing Laboratory /Shriram Institute of Industrial Research, New Delhi to prove	Yes
		Certification Available	ISO:13485/ 2016
		Product conformity certificate is to be provided to the buyer at the time of	Yes
15	PPE Kit		
16	Disposable Head Cap	Size	
		Size	Free
		Material	
		Type of Material	Non woven Breathable
		Composition (Material) of Non wove	Spun- bond Non Woven
		GSM of Cap Material (gm/ sqmtr)	21
		Construction	
		Well fitted with double elastic or string	Yes
		Properly ultrasonically sealed for	Yes
		Air permeable	Yes
		Bacterial Filtration	yes
		Colour	
		Colour	Green and Blue
		Certificate	

SPECIFICATIONS			
SNO	Name of the Materials	Specifications	
		Certification	ISO
		Other Requirement	
		Sterile	Yes
		Durable	Yes
		Packing	Individually Packed
		Test Report	
		Submission of Test on Form 39 or from NABL/ ILAC accredited or Central Government Lab to prove conformity of products to the specification to the buyer on	
17	Disposable Mask	**GENERAL**	
		Conformity to EN 14863	Yes
		Fabric material	non woven fabrics
		GSM of the Fabric (G/m2)	25
		Pleated Construction of Mask	To provide adujstable and leakproof fitting
		No of Layers or Plies of Fabric	3
		Bacterial filteration efficiency (BFE)(%)	>=98
		Splash resistant	Yes
		Breathing resistance (mm of H2O/ cm2)	<=5(Splash Resistant)
		Securing Loops	Elastic
		Adjustable Flexible nose clip	With
		Colour	Blue/Green
		DIMENSION	
		Length	17.4 centimeter
		Width	9.5 centimeter
		CERTIFICATION	
		Submission of Test Report to the buyer on demand from NABL/ ILAC accredited or Central Government Lab to prove conformity of products to the	Yes
		Certification	ISO
18	Dry Mop	**Material**	
		Handle Material	Plastic
		Base Frame Material	Plastic
		Wiping Blade Material	Spongy Polymer
		Gripper Material	Soft Polymer
		Corrosion free construction	Yes (Mild Steel / corrosive materials not
		Base Size	
		Base frame Size	609 mm (24")
		Dimension	
		Nominal Outer Diameter of Handle	19 millimeter
		Wall Thickness of Handle pipe (mm)	1 millimeter
		Length of Handle	609 mm (2')
19	Wet Mop	**Material**	
		Handle Material	Stainless Steel
		Base Frame Material	Aluminium
		Wiping Blade Material	Spongy Polymer
		Gripper Material	Soft Polymer

SPECIFICATIONS			
SNO	Name of the Materials	Specifications	
		Corrosion free construction	Yes (Mild Steel / corrosive materials not used)
		Base Size	
		Base frame Size	304 mm (12")
		Dimension	
		Nominal Outer Diameter of Handle (mm)	25 millimeter
		Wall Thickness of Handle pipe (mm)	2 millimeter
		Length of Handle	1524 mm (5')
20	Dustpan	**Material**	
		Material	GI Sheet
		Construction And Design	
		Front Edge Rubber (Rubber Lip)	Without
		Colour	
		Colour	Silver
		Dimension	
		Pan Length (mm)	110
		Pan Width (mm)	100
		Pan Depth (mm)	25
		Length of Handle (mm)	55
		Weight of Dust Pan (gm)	20
21	Bleaching Powder	**Certification**	
		Conforming to Indian Standard IS 1065 :	Yes
		ISI Marking	Yes
		CM/L Number	9499716
		Test Report Details	
		Availability of Test Report from Central Govt/NABL/ILAC accredited lab to prove conformity to specification, to be submitted to the Buyer on demand	Yes
		Test Report Number	OTC/5/2019/1521
		Test Report Date	21-05-2019
		Name of the Lab	omega test house
		Address of the Lab	panchkula
		Grade And Material	
		Grade	Grade 1
		Manufacturing Process	Chlorination of Slacked Lime
		Appearance	White to Slightly Yellowish - White
		The material shall be free from hard lumps and any visible impurities	Yes
		The material shall be dry and free-flowing	Yes
		Stable	
		Available Chlorine (Percent by Mass)	34
		Moisture (Percent by Mass)	0.3
		Keeping Quantity	
		The material comply with the minimum available chlorine content for not less than 30 days from the date of manufacture which should be specified	Yes

SPECIFICATIONS			
SNO	Name of the Materials	Specifications	
		After the period of more than 30 days the minimum available chlorine shall be as agreed between the purchaser and the	Yes
		Keeping Quality (> = 30) (Days)	1000
		Packing And Marking	
		Quantity of Material (Kgs)	25.1 kilogram
		Packing Material	The material shall be packed in the laminated HDPE bags having two inner liners and tied at the mouth of each inner bag separately with nylon rope and then the outer laminated HDPE woven sack is stitched using polypropylene
		The packages used shall be free from dirt or other foreign materials which are likely to cause decomposition of stable	Yes
		Marking : The containers shall be securely packed and marked with the name of the manufacturer, grade, mass of the material in the package, recognized trade-mark, if any, batch number and the	Yes
		Storage : While shipping, the material shall be stored away from the boilers or	Yes
22	Bucket	**Certification**	
		Conformity to Indian Standard	IS: 3730 latest
		ISI Marked	No
		BIS License No. (CML No.)	NA
		Test Report Details	
		Availability of Test Report from Central Govt/NABL/ILAC accredited lab to prove conformity to specification	No
		Test Report Number & Date	NA
		Name & address of the Lab	NA
		Material	
		Bucket body Material	Coloured HDPE
		HDPE Grade	54 MA (as per IS: 7328-1974)
		Handle Material	HDPE
		Food Grade quality material	Yes
		Capacity	
		Capacity (Ltrs)	20 liter
		Physical Characteristics	
		Colour	red, green, blue
		UV Resistant	No
		Lid	Without
		Shape (when viewed from top)	Round
		Weight of Bucket (grams)	1000 gram
23	Mug	Material	Natural HDPE
		Food Grade quality Material	No
		Shape And Design	
		Shape	Round Cylinder
		Colour	
		Colour	blue
		Dimensions	
		Capacity (ml)	751-1000
		Weight of Mug (Grams)	76-100

SPECIFICATIONS			
SNO	Name of the Materials	Specifications	
24	Liquied Hand Wash	**GENERAL**	
		Hand wash Contains	Chlorhexidine Gluconate 4% w/v
		Conformity to Standard	IP
		Composition	Liquid antiseptic
		Form of Supply	Liquid
		Shelf life (in months) from the Date of Manufacturing	36
		Efficacy of Killing ~ 100% germs after	Yes
		Special Precaution for Storage	Store in dark
		Special warnings and Precautions for	keep away from eye
		PACKING	
		Pack Size (ml)	500 ml
		Type of Packing	Bottle with Push Pump
		Dispenser Provided with the Container	Yes
		Type of Dispenser	Table Top Type
		CERTIFICATIONS	
		Availability of Valid Drug License	Yes
		Drug License No	BKS08/14 BKS -08W/15
		Drug License Date	25-04-2014
		Valid GMP Certificate	Yes
		Other Certifications	W.H.O
		Submission of all Certificate/Licences to the Buyer on Demand along with	Yes
25	ET Tube 7 No	**GENERAL**	
		Purpose of ET tube with tapered shaped cuff with subglottice suction	To prevent microaspiration of fluid into the lungs
		Sterilized	YES
		Method of sterilization	ETO
		Shelf life (Years)	3
		The product should have shelf life of at least 2/3 rd of total shelf life at the time	YES
		DIMENSIONS	
		Internal diameter of ET tube (mm)	8 inch
		Over all length of ET tube (mm)	28 millimeter
		Cuff resting diameter of ET tube (mm)	9 millimeter
		MATERIAL	
		Material of ET tube (Non-toxic	100% PVC
		CONSTRUCTION	
		ET tube shall have tapered Shaped cuff with low pressure technology to	YES
		ET tube shall have hooded tip with	YES
		ET tube shall have one way cuff inflation valve and magill curve	yes
		ET tube shall enable continuous or intermittent secretion management through separate subglottic drainage	yes
		Cuff shape	Pear
		Pilot baloon	YES
		Kink resistant thermosensitive tube	YES
		MARKING	

SPECIFICATIONS			
SNO	Name of the Materials	Specifications	
		I.D of the tube clearly marked on the pilot baloon and tube	YES
		Intubation depth marking	YES
		PACKING	
		Packing	Blister pack
		CERTIFICATIONS	
		Certification	ISO,CE
		Product conformity Certificate is to be provided to the buyer when required	yes
		Tissue implantation testing certificate to be provided	yes
		Manufacturing Drug License	YES
		Drug License No	KRN-112048(20B)
		Drug License Date	01-05-2017
27	Detergent Powder	**Certification**	
		Conforming to Indian Standard	IS 4955 : latest
		ISI Marking	No
		CML Number	0
		Test Report Details	
		Availability of Test Report from Central Govt./NABL/ILAC accredited lab to prove conformity to specification	No
		Test Report Number	NA
		Test Report Date	NA
		Name of the Lab	s
		Address of the Lab	NA
		Grade	
		Grade	Grade 1
		Packing	
		Quantity Per Pack (gms)	1000
		Type of Packing	PLASTIC BAG
28	Shoe Cover	**GENERAL**	
		Colour	Blue
		Skid resistance	Yes
		Dust proof	Yes
		Well stitched in universal regular size	Yes
		Should Cover the ankles	Yes
		Hard elasticized for better grip and	Yes
		Disposable	Yes
		Sterile	Yes
		Packing	Pair Individually Packed
		Size	
		Shoe size (UK) for which item is	9
		Clear indication of size on disposable	YES
		Material	
		Material (Non toxic, Medical Grade)	Non-toxic , Non-woven thick fabric
		Composition of non woven material	PLASTIC
		Certificate	
		Certification	CE

SPECIFICATIONS			
SNO	Name of the Materials	Specifications	
		Test Report	
		Submission of Test Report to the buyer from NABL/ ILAC accredited or Central Government Lab to prove conformity of products to the	Yes
29	Soap Case	**Material**	
		Material of the box	Tough and durable plastic
		Type of Polymer used	Eight Common Types.
		Colour	
		Colour	NA
		Lid Details	
		Type of Lid	NOT APPLICABLE
		Lid type (according to fixation)	DETACHABLE
		Base Details	
		Type of Base	TRANSPARENT
		Perforated base of the Soap box	FLAT
		Dimension	
		Maximum size of soap to fit in the case / box (L X W X H) (mm x mm x mm)	NA
		Dimension of the Box (L X W X H) (mm x mm x mm)	NA
31	ml	**Performance Parameters**	
		Type of Syringe	Sterile hypodermic syringe for single use with
		Design,material,minimum safety requirements,tolerance and capacity of Syringes confirming to Indian Standard	IS 10258-2002 latest for Sterile Hypodermic Syringe for single use with and without needle
		Nominal capacity of Syringe(ml)	1
		BIS Marking	No
		BIS Licence No (if BIS Marked if not	NA
		Design,material,minimum safety requirements,tolerance and capacity of Needles confirming to Indian Standard	IS 10654:2002 latest for sterile hypodermic needles for single use
		Sterile	Yes
		No of users	Single(Disposable)
		Syringe type based on Number of	2 piece
		Shelf life (Year(s))	3
		PARAMETERS	
		Material of Barrel	Polypropylene
		Material of Plunger	Polypropylene
		Material of gasket (For 3 piece)	Rubber
		Material of Needle Tube (As per ISO	Stainless Steel
		PACKING	
		Packing as per specification and provision of Drug & cosmetic act.	Yes
		All supplies shall have a remaining self life of at least Five -Sixth (5/6rd) of the stipulated shelf life at the time of	Yes
		Type of packing	Blister peelable pouch
		Recalling of Product	Yes
		Certification And Reports	
		Availability of valid drug licence	Yes

SPECIFICATIONS			
SNO	Name of the Materials	Specifications	
		Drug License no & Date of manufacturers and incase of resller, Drug License no & Date (for sale) of	Manufacturer DL No. 05/SC/P of 2015 Dated 08.09.2016 AND RE SELLER DRUG LICENSE 1554-2000/OBW
		Manufacturer or the seller must not be under conviction in terms of provision of drug and cosmetic act	Yes
		Availablitiy of latest non conviction certificate issued by concerned Drug	Yes
		Availability of Certificate for Manufacturing such as GMP under revised Schedule-`M' of Drugs & Cosmetics Act 1940 Or WHO-GMP or	Yes
		Details of above Mentioned Certificate such as Type of certificate, Number ,	GMP 7227/4947 Dated 07.09.2017 valid 06.09.2018
		Availability of any other certification such as CE/FDA/CSA/PQS / ISOetc…	Yes
		Details of above Mentioned Certificate such as Type of certificate, Number , date and validity if Yes Otherwise put	13485/2012 Dated 07.04.2017 valid 09.02.2019
		Copies of batch in house Test report to be forwarded with each supply	Yes
		Copies of certificates to be provided to buyer on demand at the time of supplies	Yes
32	10ml	**Performance Parameters**	
		Type of Syringe	Sterile hypodermic syringe for single use with
		Design,material,minimum safety requirements,tolerance and capacity of Syringes confirming to Indian Standard	IS 10258-2002 latest for Sterile Hypodermic Syringe for single use with and without needle
		Nominal capacity of Syringe(ml)	10
		BIS Marking	No
		BIS Licence No (if BIS Marked if not	NA
		Design,material,minimum safety requirements,tolerance and capacity of Needles confirming to Indian Standard	IS 10654:2002 latest for sterile hypodermic needles for single use
		Sterile	Yes
		No of users	Single(Disposable)
		Syringe type based on Number of	3 piece
		Shelf life (Year(s))	5
		PARAMETERS	
		Material of Barrel	Polypropylene
		Material of Plunger	Polypropylene
		Material of gasket (For 3 piece)	Rubber
		Material of Needle Tube (As per ISO	Stainless Steel
		PACKING	
		Packing as per specification and provision of Drug & cosmetic act.	Yes
		All supplies shall have a remaining self life of at least Five -Sixth (5/6rd) of the stipulated shelf life at the time of	Yes
		Type of packing	Ribbon Packing
		Recalling of Product	Yes
		Certification And Reports	
		Availability of valid drug licence	Yes

SPECIFICATIONS			
SNO	Name of the Materials	Specifications	
		Drug License no & Date of manufacturers and incase of resller, Drug License no & Date (for sale) of	D/L NO-2/UA/SC/P-2005 DATE-16/05/2018 TO 15/05/2021
		Manufacturer or the seller must not be under conviction in terms of provision of drug and cosmetic act	Yes
		Availablitiy of latest non conviction certificate issued by concerned Drug	Yes
		Availability of Certificate for Manufacturing such as GMP under revised Schedule-`M' of Drugs & Cosmetics Act 1940 Or WHO-GMP or	Yes
		Details of above Mentioned Certificate such as Type of certificate, Number ,	ISO-210183 DATE-06/05/2018 TO 15/05/2021
		Availability of any other certification such as CE/FDA/CSA/PQS / ISOetc…	No
		Details of above Mentioned Certificate such as Type of certificate, Number , date and validity if Yes Otherwise put	NA
		Copies of batch in house Test report to be forwarded with each supply	Yes
		Copies of certificates to be provided to buyer on demand at the time of supplies	Yes
33	N95 mask	**GENERAL**	
		Classification of filtering Half mask	N95 of NIOSH
		Type of mask	valve less
		Use	Single
		STANDARDS	
		ISI Marked	Yes
		BIS Licence No (CML No)	NA
		MATERIAL	
		Mask construction material	Entirely inseparable fillter material
		Weight of single mask (gms)	7.5
		CONSTRUCTION	
		No of valves	No
		Foldable	No
		Nose clip	with
		Head harness	adjustable
		Filter penetration	SL"Solid and Liquid"
		Clogging perfomance	D(Dolamite dust)
		REPORTS	
		Submission of test repot on form 39 or from central Govt/NABL/ILAC accredited lab at the time of supply	YES
34	Trolly	**GENERIC**	
		Utility	Public (Mobile containers confirming IS:
		ISI Marked	No
		CM/L No (If ISI Marked Yes) (If No write	CML 1091
		Class confirming to IS:12402 (For Public Dustbins)	Type A (Two fixed wheels, trolley type)
		Material	LDPE
		CAPACITY	
		Bin Capacity (Volume) (Ltrs)	50 Litres

SPECIFICATIONS			
SNO	Name of the Materials	Specifications	
		DIMENSIONS	
		Wheel Dimension in (mm) (Diameter x Thickness) (mm x mm)	NA
		Weight of Dustbin (Complete unit)	10000
		CONSTRUCTIONAL	
		Colour	other than green / blue
		Wheel Lock	Without
		Load carrying Capacity (Kgs)	90
		Wall	Perforated
		Lid	removable
		Handle	With
		Wheel	With
		Wheel Material	PVC
		Towage Provision	yes
		Gripping Provision	Frontal
		Plugged outlet for washing & draining	Without
		UV Resistant	yes
		Dust Bin stand	with
		No. of Compartments in the Bin	single
		CERTIFICATIONS	
		Availability of Test Reports from Central Government/NABL/IL AC acredited Lab to prove conformity to the	yes
		Test report number	CANOX 012020
		Test report date	Jan-20
		Name and address of lab	CANOX INDIA