

INVITATION TO BID: ITB 2021 008
FOR THE ESTABLISHMENT OF FA FOR MEDICAL ITEMS
Annex A – Technical specification

Item number	Item Description	Specification	Unit of Measure	Estimated quantity
SECTION 1: HOSPITAL SUPPLIES				
1	Endotracheal tube, without cuff, disposable, sterile, PVC (different sizes)	<ul style="list-style-type: none"> Open distal end and Magill-type point with oral angle of 37.5°. Standard connector (ext. Ø 15mm) at the proximal end enabling the tube to be connected to the ventilation system. Radio opaque mark. With Murphy's eye. Graduations. Endotracheal tube without cuff. Size: Ø internal 2 / 2.5 / 3 / 3.5 / 4 mm Material: Polyvinyl chloride (PVC). Disposable. Sterile. Initial sterilisation method: Ethylene oxide gas or Gamma radiation. 	EA	Size 2 --> 6 Size 2.5 --> 7 Size 3 --> 7 Size 3.5 --> 6 Size 4 --> 4
2	Endotracheal tube, with cuff, disposable, sterile, PVC (different sizes)	<ul style="list-style-type: none"> Open distal end and Magill-type point with oral angle of 37.5°. Standard connector (ext. Ø 15mm) at the proximal end enabling the tube to be connected to the ventilation system. Radio opaque mark. With Murphy's eye. Graduations. Endotracheal tube without cuff. Size: Ø internal 3 mm, 3.5 mm, 4 mm, 4.5 mm, 5mm, 5.5 mm, 6 mm, 6.5mm, 7mm, 7.5mm, 8mm or 8.5 mm Material: Polyvinyl chloride (PVC). Disposable. Sterile. Initial sterilisation method: Ethylene oxide gas or Gamma radiation. 	EA	Size 3 --> 1 Size 3.5 --> 1 Size 4 --> 2 Size 4.5 --> 2 Size 5 --> 4 Size 5.5 --> 5 Size 6 --> 5 Size 6.5 --> 20 Size 7 --> 40 Size 7.5 --> 60 Size 8 --> 60 Size 8.5 --> 40
3	Ultrasound gel	Hypoallergenic, water soluble gel suitable for ultrasonography, doppler and defibrillator applications. It ensures the ultrasound waves come to the equipment display in a clear and uninterrupted way. Salt, formaldehyde, fragrance free. Appearance and Odor: Colourless, viscous gel	EA	1 unit of 6 Liters 42 units of 260 ml
4	Nasal cannula (prong) replacement for use with Oxygen concentrator	Nasal prongs (nasal cannula) is a device designed for easy administration of oxygen and comfort of patient. The device consists of a plastic tube which fits behind the ears, and a set of two prongs which are placed in the nostrils. Soft twin prongs nasal tips to ensure equal oxygen flow to both. Star lumen main tube to avoid accidental blockage. Adjustable, smoothly finished, nasal tips for maximum patient comfort. Soft funnel shaped connector to facilitate easy connection to oxygen source. Oxygen tube length: approximately 2m.	EA	800
5	Nebulizer Mask Adult	Mask, oxygen, with connection tube, reservoir bag and valve, high-concentration, adult, nonsterile, single use	Pcs	100
6	Nebulizer Mask Pediatric	Mask, oxygen, with connection tube, reservoir bag and valve, high-concentration, pediatric, non-sterile, single use	Pcs	50
7	Needle, sterile 23G (0.6 x 25 mm), s.u.	<p>General Description:</p> Needle with base (Luer type fitting and complies with ISO 594-1:1986, ISO 594-2:1998 and BS EN 20594-1:1994), and protective cap. Blister packed. Technical specifications: Material: Needle: Stainless steel conform to ISO 9626-1:1991. Base and protective cap: medical grade plastic. Measurements: External diameter expressed in Gauge and millimetres. Length expressed in inch and millimetres. Size selected: 23Gx1" (0.6x25mm). Colour code: visible at the base of the needle and complies with ISO 6009-3:1992. Disposable. Sterile, (ethylene oxide sterilisation and complies to BS EN 550:1994-ISO 11135-1:2007) Standards: Product and packaging conform to ISO 7864:1993, ISO 9626-1:1991, BS EN 550:1994, ISO 11135-1:2007. Quality management system (QMS): Products and manufacturer must be certified and comply with ISO 13485: 2003 and 2008 requirements (or equivalent). Marketing approval certificate: Product and manufacturer must conform to European Directive MDD 93/42/EEC on Medical Devices (or equivalent). Packaging and labelling: Primary packaging: Each needle packed in an individual sterilised peel-off pack made of paper and/or plastic. Name of the manufacturer. Manufacturer's product reference. Type of product and main characteristics. If the packaging is not transparent, it must bear a diagram (preferably actual size) showing the essential parts of the product and indicating the position of the product in the packaging. The word "sterile" (or equivalent harmonised symbol). <p>General Description:</p> Syringe, 10ml, sterile, with bi-packed needle, 21G (0.80 x 38-40mm), disposable, box of 100 Technical Specifications: Syringe, two pieces: barrel with Luer nozzle and piston or three pieces barrel with luer nozzle, piston and stopper. Capacity: 10ml. Graduated scale on the barrel, with scale interval of 0.5 and 1.0ml increment between graduation lines to be numbered Barrel sufficiently transparent to allow easy measurement of the volume contained in the syringe and detection of air bubbles. Concentric or eccentric luer nozzle. Material: Polyethylene (PEF) or polypropylene (PP). Needle with base (conical Luer type fitting) and protecting cap. Material: Needle: stainless steel, base and protecting cap: plastic. Size selected: 21G (0.80 x 38-40mm). Disposable. Sterile. Sterilisation method: Ethylene oxide. Syringe with bi-packed needle conforms to EN-ISO 7886-1, EN-ISO 7864, EN-ISO 20594, EN-ISO 9626-1991, EN 550-ISO 11135. Packaging and labelling: Primary packaging: Each syringe and needle bi-packed in an individual sterilised peel-off pack made of paper and/or plastic. Name of the manufacturer. Manufacturer's product reference. Type of product and main characteristics. If the packaging is not transparent, it must bear a diagram (preferably actual size) showing the essential parts of the product	EA	1,000
8	Syringe, 10ml, sterile, s.u.	<p>General Description:</p> Syringe, 10ml, sterile, with bi-packed needle, 21G (0.80 x 38-40mm), disposable, box of 100 Technical Specifications: Syringe, two pieces: barrel with Luer nozzle and piston or three pieces barrel with luer nozzle, piston and stopper. Capacity: 10ml. Graduated scale on the barrel, with scale interval of 0.5 and 1.0ml increment between graduation lines to be numbered Barrel sufficiently transparent to allow easy measurement of the volume contained in the syringe and detection of air bubbles. Concentric or eccentric luer nozzle. Material: Polyethylene (PEF) or polypropylene (PP). Needle with base (conical Luer type fitting) and protecting cap. Material: Needle: stainless steel, base and protecting cap: plastic. Size selected: 21G (0.80 x 38-40mm). Disposable. Sterile. Sterilisation method: Ethylene oxide. Syringe with bi-packed needle conforms to EN-ISO 7886-1, EN-ISO 7864, EN-ISO 20594, EN-ISO 9626-1991, EN 550-ISO 11135. Packaging and labelling: Primary packaging: Each syringe and needle bi-packed in an individual sterilised peel-off pack made of paper and/or plastic. Name of the manufacturer. Manufacturer's product reference. Type of product and main characteristics. If the packaging is not transparent, it must bear a diagram (preferably actual size) showing the essential parts of the product	EA	2,100
9	Infusion giving set with air inlet and needle, s.u.	Infusion giving set, with airinlet and needle, sterile, single-use	EA	750
10	Infusion giving set pediatric, with burette, s.u.	Infusion giving set pediatric, with airinlet and needle, sterile, single-use	EA	190
11	Tongue depressor, wooden, disp.	<p>General Description</p> Tongue depressor, wooden, disp/BOX-100 with rounded extremities. Size: approx. Size: 17 x 148mm Thickness: Approximately 1.6mm Single use. Non sterile. Packaging and labelling: Primary packaging: One (1) Box of 100 pcs wooden tongue depressors. Secondary packaging: Carton of 50 boxes of 100 pcs Over packaging: Carton of 50 boxes of 100 pcs <p>General Description:</p> Body bag including absorbent pad used for packing and transporting contagious human corpses. Adult size. Technical Specifications: Body bag: With zipper, includes an absorbent pad prefixed inside of the body bag and padded carry handles during handling and transportation of the corpse -Single use, disposable -Tear proof and puncture resistant -Seams entirely heat-sealed, width minimum of 5 mm -100% leak proof seams -Integrated transparent label pouch 10 x 15 cm (l x w) for placement of identification tag -Thickness: 300 to 400 microns (µm) -Color: white -Carry capacity: up to 270 kg -Shelf life: minimum 5 years -Certificate of origin -Minimum: 2 ply Body bag dimensions (with prefixed absorbent pad inside): -Unfolded: 230 x 110 cm (l x w) (± 10%) -Individually packed, supplied folded in a transparent plastic bag -Label indicates product short description with size in cm and inch Body bag material: -PEVA -Special linear reinforced material -Chloride and carbon free -Non-porous and non-degradable -Buried in soil, the body bag will remain solid over a period of minimum 5 years -Carry handles:	EA	4,066
12	BAG BODY, 8 handles, U-shaped zip, white, 400 microns, adult, 230x100cm	<p>General Description:</p> Body bag including absorbent pad used for packing and transporting contagious human corpses. Adult size. Technical Specifications: Body bag: With zipper, includes an absorbent pad prefixed inside of the body bag and padded carry handles during handling and transportation of the corpse -Single use, disposable -Tear proof and puncture resistant -Seams entirely heat-sealed, width minimum of 5 mm -100% leak proof seams -Integrated transparent label pouch 10 x 15 cm (l x w) for placement of identification tag -Thickness: 300 to 400 microns (µm) -Color: white -Carry capacity: up to 270 kg -Shelf life: minimum 5 years -Certificate of origin -Minimum: 2 ply Body bag dimensions (with prefixed absorbent pad inside): -Unfolded: 230 x 110 cm (l x w) (± 10%) -Individually packed, supplied folded in a transparent plastic bag -Label indicates product short description with size in cm and inch Body bag material: -PEVA -Special linear reinforced material -Chloride and carbon free -Non-porous and non-degradable -Buried in soil, the body bag will remain solid over a period of minimum 5 years -Carry handles:	EA	100

13	Electric Sprayer with Anti-Microbial, Disinfecting solution for Fogging machine, 5 Liter	Fumigation Machine for Hospitals - Supplier to provide the detailed specifications	EA	24
14	Thermometer, clinical, IR, handheld set	Infrared (IR) clinical thermometer, digital, handheld, minimal range 34–42 °C TECHNICAL SPECIFICATIONS: Infrared (IR) non-contact clinical thermometer, Measurement of skin temperature through thermal radiation detection, Factory calibrated and pre-set emissivity for all skin types Measuring distance between 3 – 12 cm / 1.22 – 6 inch, depending on the model Handheld design with ergonomic pistol type grip or similar design. IR sensor located at the distal end (patient side) Digital display located at the proximal end (user side) Handgrip with index finger or thumb switch to trigger measurements Preferably backlit LCD display, suitable for reading in bright sunlight Display visualisation of measured temperature, battery status, operational status, errors including incorrect reading Digital read-out, user-selectable, in Celsius or Fahrenheit scale Low and high temperature visual or audible alarms Temperature measurement range 34 – 42 °C / 93 – 108 °F Graduation 0.1 °C / 0.3 °F Accuracy 0.3 °C (minimum guaranteed) Automatic switch-off when not in use Hold function, to keep the latest measurement visualised on the display Internal memory (the presence of this feature depends on the available model), to retain several readings Visual or audio alert on switch-on, ready-to-use and measurement completed. Water spill proof and suitable to be cleaned and disinfected Battery powered, 2 x 1.5 V AA or AAA commercial batteries depending on the model (included in the supply). ITEMS SUPPLIED WITH: 1 x set of batteries (separately packed) Instruction for use and maintenance in English	EA	34,389
15	Paper roll, for examination table	White non transparent, Paper material, roll Width: 50 cm Length: 100 m Fluid absorbent, Perforated	EA	184,120
16	Viral transport medium with swab, Medium 3ml	Viral Transport Medium with Swab., Medium 3 ml and Nylon Flocked swab	EA	760
17	Ethanol (Alcohol 95% (in Gallon 20 Liter)	Ethanol, Alcohol 95% or 5 Liter X4	EA	8
SECTION 2: HYGIENE, INFECTION, PREVENTION AND CONTROL - IPC ITEMS				
18	Alcoholic, Hand rub – (Sterilium) 70% ethanol, 250 ML	Bottle of 250 ML at least 80% ethanol or 75% isopropyl alcohol (v/v)	EA	300
19	Alcoholic, Hand rub – (Sterilium) 70% ethanol, 500ML	Bottle of 500ml, at least 80% ethanol or 75% isopropyl alcohol (v/v)	EA	161,000
20	Alcoholic, Hand rub – (Sterilium) 70% ethanol, 1L	Bottle of 1000ml, at least 80% ethanol or 75% isopropyl alcohol (v/v)	EA	3,000
21	Hand sanitizer, gel, 60ml	Fluid absorbent, Perforated, at least 80% ethanol or 75% isopropyl alcohol (v/v)	Bottle	29,050
22	Disinfecting liquid hand wash (broad spectrum, added emollients) 1 Liter	Liquid soap in bottle with automatic hand soap dispenser, good quality, skin friendly, recommended unscented, antibacterial with added emollients, free of harmful or dangerous substances. Remaining shelf life of 80%	EA	27,500
23	Disinfecting liquid hand wash (broad spectrum, added emollients) 5 Liter, Bottle of 5000ml, 1000ml & 500ml Liquid soap, Antibacterial Unscented Quote for each size separately	Note for external use only, keep away from eyes, mouth and open wounds. Weight: 5 ltr Self-life	EA	125,094
24	Bleach, 1L	5% chlorine	Bottle	14,020
25	Eau de javel, 5L	5% chlorine	EA	176,485
26	Multipurpose cleaning solution, 1L	Liquid with anionic and non ionic surfactants, other cleaning agents, water. Can be diluted or ready to use. Produces foam	EA	2,801
27	Antiseptic, Multi action similar to detrol, septol-	Antiseptic 1L or 500 ml X2	EA	17,692
28	Household floor detergent (1L)	Size: 500ml Hypoallergenic, Multi-Purpose Cleaner. With its proven anti-bacterial formula, it helps eliminate 99.9% bacteria, leaving your household surfaces clean and shiny	Bottle	14,020
29	Bacillol Medica, Surface Spray, Alcohol, 500ML or 1L	Surface Spray, Alcohol 75% or sodium hypochlorite 0.1%, 500ML or 1L Multi-Surface antibacterial cleaning solution, unscented, hypoallergenic Free of harmful or dangerous substances. Alcohol 75% Remaining shelf life of 80% For surface cleaning only Indicating "For external use only, avoid contact with eyes". Additional Warning/Danger signal sticker stating product content is "flammable". in a bottle with spray dispenser, good quality	EA	7,200
30	Disinfecting cleaner for surfaces and equipment (broad spectrum, residual activity, fragrances) 5 Liter		EA	81
SECTION 3: PERSONAL PROTECTIVE EQUIPMENT				
31	Mask, surgic, typellR, earloop, disp.	Medical mask, good breathability, internal and external faces should be clearly identified box of 50 masks	Pack of 50	538,053
32	Face Mask Disposable 3 Ply with tie (box=50pcs)	Medical mask, good breathability, internal and external faces should be clearly identified	Box	1,080
33	Mask, surgic, typel, earloop, disp.	. Bacterial filtering efficiency (BFE): equal to or greater than 95%. . Breathing resistance . Splash resistance	Box of 50	33,000
34	Mask, surgic, typell, earloop, disp.	. Fabric, non-woven with outer layer . Completely covering nose, mouth and chin. . Clearly identifiable inner and outer surfaces. . Malleable nose strip, made of aluminum, allowing a snug fit. . With attached 2 x 2 tie-straps, allowing correct fixation and securing at the ear loops.	Box of 50	15,000
35	Surgical respirator, high-filtration, FFP2/N95, mask, no valve, non-sterile	Material: non-woven filter layer. Meets the requirements of FFP2 or N95 Meets the requirements of type IIR. Bacterial filtration efficiency (BFE) >= 98%. Shape of the mask: duckbill (folded horizontal width-wise), or cup-shaped. Good breathability with design that does not collapse against the mouth. Strong elastic straps, fitting Non-sterile.	EA	2,279,235
36	Cloth Mask, 3 layers, re-washable	A minimum of three layers is required for non-medical masks. 1) an innermost layer of a hydrophilic material (e.g. cotton or cotton blends); 2) an outermost layer made of hydrophobic material (e.g., polypropylene, polyester, or their blends) 3) a middle hydrophobic layer of synthetic non-woven material such as polypropylene It is preferable not to select elastic material for making masks; during wear, the mask material may be stretched over the face, resulting in increased pore size and lower filtration efficiency throughout use. Also, elastic materials may degrade over time and are sensitive to washing at high temperatures. Coating the fabric with compounds like wax is not recommended Select washable fabrics that can be washed and that can support high temperatures (60° or more) are preferable. Non-woven polypropylene (PP) spunbond may be washed at high temperatures, up to 125°C.(72)	EA	1,000
37	Cloth Face mask, ear loop or tie-on	3 layers filtration: - (minimum 70% solid particle filtration or droplet filtration) breathability: - (maximum pressure difference of 0.6 mbar/cm2 or maximum inhalation resistance of 2.4 mbar and maximum exhalation resistance of 3 mbar). Type of material: - cotton woven Diameter 22 cm minimum Height 12 cm minimum to cover top of the nose till chin Elastic rubber band adjustable Recommended with logo both ear loop and tie-on. Logo in one color to be added upon organization request. For kids and adult General description: Spray/aerosol-penetration resistant, biohazard-protective coverall, for use in EVD patient-isolation units for infection prevention and control against viral penetration.	EA	4,033,000
38	Coverall, protection, CatIII, type 6b, L	Technical specifications Elasticated hood around face. Elasticated cuffs and ankles. Elasticated sleeves. Preferably bound seams. Zipper with re-sealable flap protecting leakage through seams. Stitched-in neck label indicating the type and performance of the suit against the below mentioned standards. Color: White Material: Lightweight, do not contain rubber/ latex. Antistatic treated on both sides. Fabric is infective agent tested against viral penetration at minimum 1.75kPa (class 2) (or equivalent international standard) Non-sterile Single Use, disposable Size: L Conforms to: European Directive 89/686/EEC on personal protective equipment Category III: Chemical protective coverall, Type 6 comply with EN 13034:2005+A1 (or equivalent) marketing approval certificate. Barrier to infective agent standards: EN 14126:2003 certified passing infectious agent test according to ISO 16604:2004 (Resistance to penetration by blood-borne pathogens using bacteriophage Phi-X 174) standard at minimum exposure pressure of 1.75kPa (class 2) (or equivalent international standard) Performance requirement ISO standards: EN 340 – General requirements EN ISO 17491-4: 2008 (supersedes: EN 468 mod. – Spray aerosol test) EN 14325 – Test methods & performance classification	EA	22,784

39	Overall, protection, CatIII, type 6B, M	<p>General description: Spray/aerosol-penetration resistant, biohazard-protective coverall, for use in EVD patient-isolation units for infection prevention and control against viral penetration.</p> <p>Technical specifications Elasticated hood around face. Elasticated cuffs and ankles. Elasticated sleeves. Preferably bound seams. Zipper with re-sealable flap protecting leakage through seams. Stitched-in neck label indicating the type and performance of the suit against the below mentioned standards. Color: White Material: Lightweight, do not contain rubber/ latex. Antistatic treated on both sides. Fabric is infective agent tested against viral penetration at minimum 1.75kPa (class 2) (or equivalent international standard) Non-sterile Single Use, disposable Size: M</p> <p>Conforms to: European Directive 89/686/EEC on personal protective equipment Category III: Chemical protective coverall, Type 6 comply with EN 13034:2005+A1 (or equivalent) marketing approval certificate. Barrier to infective agent standards: EN 14126:2003 certified passing infectious agent test according to ISO 16604:2004 (Resistance to penetration by blood-borne pathogens using bacteriophage Phi-X 174) standard at minimum exposure pressure of 1.75kPa (class 2) (or equivalent international standard)</p> <p>Performance requirement ISO standards: EN 340 – General requirements EN ISO 17491-4: 2008 (supersedes: EN 468 mod. – Spray aerosol test) EN 14325 – Test methods & performance classification</p>	EA	6,000
40	Overall, protection, CatIII, type 6B, XL	<p>General description: Spray/aerosol-penetration resistant, biohazard-protective coverall, for use in EVD patient-isolation units for infection prevention and control against viral penetration.</p> <p>Technical specifications Elasticated hood around face. Elasticated cuffs and ankles. Elasticated sleeves. Preferably bound seams. Zipper with re-sealable flap protecting leakage through seams. Stitched-in neck label indicating the type and performance of the suit against the below mentioned standards. Color: White Material: Lightweight, do not contain rubber/ latex. Antistatic treated on both sides. Fabric is infective agent tested against viral penetration at minimum 1.75kPa (class 2) (or equivalent international standard) Non-sterile Single Use, disposable Size: XL</p> <p>Conforms to: European Directive 89/686/EEC on personal protective equipment Category III: Chemical protective coverall, Type 6 comply with EN 13034:2005+A1 (or equivalent) marketing approval certificate. Barrier to infective agent standards: EN 14126:2003 certified passing infectious agent test according to ISO 16604:2004 (Resistance to penetration by blood-borne pathogens using bacteriophage Phi-X 174) standard at minimum exposure pressure of 1.75kPa (class 2) (or equivalent international standard)</p> <p>Performance requirement ISO standards: EN 340 – General requirements EN ISO 17491-4: 2008 (supersedes: EN 468 mod. – Spray aerosol test) EN 14325 – Test methods & performance classification</p>	EA	22,784
41	Overall, TYVEK or equivalent	Breathable Fabric providing coolness, water resistant/repellent and quick drying, stretch knit cuffs safely cover the wrist area.	EA	648,500
42	Goggles, protective, indirect-side-venti	Good seal with the skin of the face. Flexible PVC frame to easily fit with all face contours with even pressure. Enclose eyes and the surrounding areas. Accommodate wearers with prescription glasses, Clear plastic lens with fog and scratch resistant treatments. Adjustable band to secure firmly so as not to become loose during clinical activity, Indirect venting to avoid fogging. May be re-usable (provided appropriate arrangements for decontamination are in place) or disposable.	EA	452,363
43	Faceshield, fog-resistant, fullface, disp	Made of clear plastic and provides good visibility to both the wearer and the patient. Adjustable band to attach firmly around the head and fit snugly against the forehead. Fog resistant (preferable). Completely cover the sides and length of the face. May be re-usable (made of robust material which can be cleaned and disinfected) or disposable. For kids and adult	EA	382,985
44	Gloves, surgical, Sterile, length to forearm large (longer than examination gloves), latex, disp. - size 7.5	Gloves, surgical, latex, sterile, powder-free, single use. Gloves should have long cuffs, reaching well above the wrist, ideally to mid-forearm. minimum thickness 0.10mm. Sizes	EA	20 Pairs
45	Gloves, w/o powder, nitrile, L, disp, box/100	Gloves, examination, nitrile, powder-free, non-sterile. (eg. minimum 230mm total length. Sizes, minimum thickness 0.05mm)	Box of 100	136,485
46	Gloves, w/o powder, nitrile, M, disp, box/100		Box of 100	146,564
47	Gloves, w/o powder, nitrile, S, disp, box/100		Box of 100	21,200
48	Gloves, w/o powder, Latex, XL, disp, box/100		Box of 100	168
49	Gloves, w/o powder, Latex, L, disp, box/100		Box of 100	60,445
50	Gloves, w/o powder, Latex, M, disp, box/100		Box of 100	48,510
51	Gloves, w/o powder, Latex, S, disp, box/100	Box of 100	300	
52	HE*Gloves, heavy-duty, rubber/nitrile, L	Outer glove should have long cuffs, reaching well above the wrist, ideally to mid-forearm. Cuff length preferably reach mid-forearm (eg. minimum 280mm total length). Reusable	EA	150,542
53	HE*Gloves, heavy-duty, rubber/nitrile, M		EA	59,315
54	HE*Gloves, heavy-duty, rubber/nitrile, S		EA	15,000
55	Gown, surgic, nonsterile, nonwoven, disp, L	Single use, long sleeves, fiber made non woven, thumb loop, tape tab for neck closure, water and liquids proof, compliant with the EN 13795 high performance level, or AAMI level 3 performance or equivalent	EA	623,947
56	Gown, surgic, nonsterile, nonwoven, disp, XL		EA	619,947
57	*HE Apron, protect, plastic, disp/PAC-100	<p>*HE Apron, protect, plastic, disp/PAC-100</p> <p>Technical Specifications: Single-use straight sleeveless protective apron, for use in healthcare settings Seamless liquid proof and stain resistant Comfortable to wear, apron has back- and neck-band strips attached (4 in total) Both back- and neck-band can be adjusted/fastened Color: white Material: polyethylene (PE) or biodegradable or compostable material Size: 85 x 145 cm (w x l) (+/- 15%) Thickness, at not less than: 50 um Can resist water and disinfectant (ethanol 70% and chlorine solution 0.5%)</p> <p>Product performance testing if biodegradable: EN 13432, ASTM D6400 or alternative equivalent set of standards</p> <p>Packaging and labelling: Primary packaging: One (1) pack r roll of 100 aprons.</p> <p>Intended use and considerations Apron to be used in healthcare facilities by personnel performing medical / obstetrical / surgical procedures with high risk of contamination by body fluids projection. The size has been chosen as the most commonly used. The protection apron is single use only. After use, dispose used aprons in waste container, collect and destroy them. Please refer to WHO publication "Safe Management of Waste for Health Care Activities".</p> <p>Product attributes</p>	Pack of 100	60
58	*HE Apron, protection, plastic, reusable	Straight apron with bib, Fabric: 100% polyester with PVC coating, or 100% PVC, or 100% rubber, or other fluid resistant coated material, Waterproof, Sewn strap for neck and back fastening Minimum basis weight: 300g/m2 covering size: 70-90 cm (width) X 120-150cm (height) Reusable (provided appropriate arrangements for decontamination are in place)	EA	300
59	Cover Shoes(box=100pcs)	Material: PVC, non-conductive, disposable, non-woven, elastic in hem at ankle, non-permeable to liquid, waterproof, one-size-fits-all. Single use, disposable.	Box	54,489
60	Disposable covershoes	Length should cover the foot till the knee, with tie or rubber	100 m	288,500
61	Head Cap Disposable (Box 100pcs)	A non-sterile head covering designed as a cap to completely cover the hair. Elasticated cap made of non-woven materials. Non-woven (polypropylene, viscose, etc.) Non-permeable to liquid. Waterproof. For medical use. Elastic opening permitting complete coverage of all hairstyles Latex-free. One-size-fits-all. Non sterile, single use.	Box of 100	891,500