

17 February 2025

Dear Mr. Abdi,

On behalf of the Security Council Committee established pursuant to resolution 1718 (2006), I have the honour to refer to your letter dated 12 February 2025, by which you requested the Committee to approve an amendment to the specifications, quantity and costs of 11 items indicated in the amended list of goods and services for transfer to the DPRK and the list of items subject to variation, in relation to the exemption approved by the Committee on 23 September 2024 and granted to UNICEF until 23 September 2025, in accordance with paragraph 25 of resolution 2397 (2017), authorizing the import of items vital for the proper functioning of supply and cold chain systems that are used in projects to improve the quality of maternal, newborn and child health care and for the completion of a water and sanitation project in line with UNICEF's programme activities in the Democratic People's Republic of Korea (DPRK). In the same letter, you also noted that the nature of these items remains the same as its prior request.

I have the further honour to inform you that, following due consideration, the Committee has decided to approve the requested amendment regarding the specifications, quantity and costs for the relevant items on the said lists.

The Committee would like to thank UNICEF for its diligence.

Yours sincerely,

(Signed)

Fu Cong
President of the Security Council

Mr. Omar Abdi
Deputy Executive Director, Programmes
UNICEF

Attachment:

- Updated List of Goods and Services for Transfer to the DPRK

Annex 1-Amendment List of Goods and Services for Transfer to the DPRK

Sno	Program	Material Description	Specifications	Purpose	Estimated Value	Origin	Port of departure	Port of entry	Parties involved in transaction	Measure to ensure for use of intended purpose
1	Health	Vehicles	<p>1 unit of refrigerated truck, 10 tons capacity, Vehicle,Autocar, Large Truck,4x2</p> <p>Refrigerated vehicle, with 32.96 cubic meter gross storage capacity. Suitable for the transportation of temperature-sensitive vaccines at +5°C (within the storage temperature range +2°C to +8°C) in ambient temperatures ranging from -20°C to +50°C.</p> <p>Designed for reliable service under harsh operating conditions, bad road quality and to be compliant with traffic regulations in the country of deployment.</p> <p>2. OVERALL VEHICLE DIMENSIONS AND WEIGHTS</p> <p>Overall Vehicle Dimensions (LxWxH): 8,202 x 2,600 x 3,575mm. Gross Vehicle Weight (GVW): 18,000kg. Vehicle Tare: 8,690kg. Netto Payload: 9,310kg.</p> <p>3. VEHICLE CHASSIS</p> <p>Drive: 4x2. Year of Production: MY 2024 or newer. Wheelbase: 4,815mm. Engine: TECTOR E3 - 5,88L (202kW @ 2,500 rpm).</p>	Support in transportation of vaccine from the port of entry to Central medical warehouse and from central to provincial medical warehouses, to strengthen the cold chain system and the vaccine management	\$180,000	To be confirmed	To be confirmed	To be confirmed DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for the intended purpose.

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			<p>Exhaust Emissions Standard: EURO 3. Fuel: Diesel. Fuel Tank: 200L, with lockable fuel cap. Fuel Filter: Fuel pre-filter with water separator. AdBlue Tank: Not fitted. Transmission: Manual, 6 forward + 1 reverse. Wheels: Single front, twin rear, steel. Tires: All-terrain, 295/80R22.5. Brake System: Pneumatic, front disc brakes, rear disc brakes, with ABS (Anti-lock Braking System) and EBL (Electronic Braking Limitation). Suspension: Front parabolic leaf spring, rear parabolic leaf spring. Cabin Type: Day cabin, with lockable doors. Steering: Left-hand drive, with power steering. Cabin Exterior Color: White, IC194 or similar. Seats: 3 seats, 2 seats with 3-point seatbelts and 1 seat with 2-point seatbelt. Airbags: Not fitted. Speed Limiter: Fitted, preset at 90km/h. Tachograph: Not fitted. Windows: Electrically operated windows. Cabin Air Conditioning: Fitted. Sound System: Fitted, Radio. Reverse Alarm: Fitted, audible reverse buzzer. Bumper: Fitted, front and rear. Front Towing Eye: Fitted. Mudguards with Mud Flaps: Fitted, front and rear wheels.</p>							

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			<p>4. REFRIGERATION SYSTEM</p> <p>4.1. INSULATED BODY Model: Refrigerator body. Internal Volume: 32.96 cubic meter. Internal Dimensions (LxWxH): 6,015 x 2,435 x 2,250mm. External Dimensions (LxWxH): 6,200 x 2,600 x 2,490mm. Insulation: Walls, roof, floor and doors insulated to a heat transfer value of 0.32 W/m2.K (ATP heavily insulated - IR). Robustness: Capable of withstanding vibrations and shocks from rough roads, with vibration damper between vehicle chassis and insulated body. Corrosion Resistance: All walls, doors, floor and roof panels - internal and external - sub-frames, main-frames and fittings anti-corrosion treated. Interior Color: White, RAL 9016. Exterior Color: White, RAL 9016. Rear Doors: Insulated rear swing doors, 3 x robust hinges per door, locking Mechanism and door restraints in 270-degree open position. Side Door: Insulated side swing door, 1,950 x 900mm (WxH), fitted on side panel opposite to driver side (i.e. passenger side), leading edge of door located longitudinally minimum and as close as possible to 1,500mm from the interior face of front panel, 3 x robust hinges, locking mechanism and door restraint in 180-degree open position.</p>							

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			<p>Floor: Non-slip flooring, no obstructions and with reinforced skirting on doors, sides and front walls (250mm height). Drains: 4 x drains, on each corner of insulated body. Lighting: LED lights, with motion-activated switch. Door Status Alarm: Audio-visual alarm in vehicle cabin for open insulated body doors. Insulating Curtains: Cold strip curtains behind all doors. Load Securing: 2 x full-length load securing rails on front and side walls at 600mm and 1,200mm height from floor, with 10 x ratchet straps and 2 x loading bars. 10 x recessed lashing eyes/pull anchors in floor (2 x side longitudinal rows mounted in the floor along left- and right-hand side walls, at 1 meter spacing between anchors). Internal Markings: Clear load limit markings indicating loading space where products should not be stored (to ensure effective air flow and prevent exposure of temperature-sensitive vaccines to any temperatures below 0°C). External Markings: Reflective traffic awareness strips on sides and back of insulated body according to European Union traffic regulations. Vehicle weight markings indicating at minimum Gross Vehicle Weight (GVW), Vehicle Tare, and Netto Payload. Emergency Exit: Rear door fitted with an emergency exit mechanism to enable opening from inside of insulated</p>							

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			<p>body. All door latching mechanisms designed to prevent accidental latching of doors. Steps: Foldable, galvanized ladder at side door. Loading bay dock bumpers: 2 x rubber dock bumpers, below rear door. Side Underrun Guard Rails: Fitted, between front and rear wheels. Restricted Materials: Thermal insulation foaming agents CFC and HCFC free and complying with the limitations and deadlines set by the Montreal protocol on the elimination of ozone-depleting chemicals. Materials used in construction of refrigeration system do not contain lead, mercury, cadmium, hexavalent chromium, polybrominated biphenyls (PBB) or polybrominated biphenyl ethers (PBDE).</p> <p>4.2. REFRIGERATION UNIT Application: Suitable for refrigeration of temperature-sensitive pharmaceutical products. Performance: Capable of maintaining the temperature-controlled compartment at +5°C (within range +2°C to +8°C) in ambient temperature conditions of -20°C to +50°C at full load. Refrigerant: CFC and HCFC free, R-452A. Primary Power: Cooling unit diesel engine. Backup Power: 3-phase 380V/50Hz electrical, 5-wire, 3 Phase + Neutral + Earth wires, with Neutral wire, wye connection, fitted with industrial</p>							

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			<p>electrical connector (compliant with IEC 60309-1 and -2, ingress protection IP44 or better).</p> <p>Backup Power Cable: 20m length power cable fitted with industrial electrical connectors (compliant with IEC 60309-1 and -2, ingress protection IP44 or better) on input and output sides, cable and connectors rated for outdoor use and weather resistant.</p> <p>4.3 REFRIGERATION UNIT CONTROLLER Functionality: Temperature controller, mounted in vehicle cabin with display visible to driver. Allows setup and control of desired temperature in the refrigerated compartment, as well as manual and auto control of defrost status. Settings: Factory programmed with a +5°C setpoint and with all control settings (e.g. temperature hysteresis, evaporator fan operation, etc.) as applicable and specified by refrigeration unit manufacturer for transport of pharmaceutical products. Settings non-adjustable by operators without access control or alternatively only by an authorized service provider.</p> <p>4.4 TEMPERATURE RECORDER Temperature Sensor(s): 2 x refrigerated compartment temperature sensors (1 sensor located in return air flow of refrigeration unit and 1 x sensor located longitudinally 2/3 down insulated body length).</p>							

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			<p>Door Sensor(s): 2 x refrigerated compartment door status sensors, at rear and side doors.</p> <p>Functionality: Temperature and door status recorder, mounted in vehicle cabin with display visible to driver.</p> <p>Readout of minimum and maximum temperatures in the refrigerated compartment. Audible and visual alarms for temperature excursions outside set limits. Data download via Bluetooth. Supplied with a thermal printer.</p> <p>5. STANDARD ACCESSORIES/EQUIPMENT</p> <p>Toolkit: 1 x standard vehicle toolkit (including vehicle jack, tyre lever, reflecting warning triangle, high visibility vest, etc.).</p> <p>Toolbox: 1 x robust plastic molded toolbox for storage of accessories such as power cable, toolkits, cargo securing straps, etc. Lockable, securely mounted to vehicle chassis and fitted with a shock absorbing material on box floor to reduce vibration of stored equipment.</p> <p>Spare Wheel: 1 x full-size spare wheel and tire, steel, lockable and securely mounted to vehicle chassis.</p> <p>First Aid Kit: 1 x first aid kit, lockable and mounted in cabin.</p> <p>Fire Extinguisher: 1 x fire extinguisher, 2kg Type ABC, mounted in cabin.</p> <p>Ladder: 1 x aluminum ladder, to access refrigeration unit, mounted to vehicle</p>							

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			<p>cabin on side opposite to driver side (i.e. passenger side). Refrigeration Unit Service Platform: 1 x aluminum service platform, mounted to top of vehicle cabin. Refrigeration Unit Protection Frame: 1 x steel protection frame, galvanized, mounted to front of insulated body. Refrigeration Unit Fuel Tank: 1 x fuel tank, dedicated to refrigeration unit, 90L, with lockable fuel cap, securely mounted to vehicle chassis.</p> <p>6. OPTIONAL EXTRAS</p> <p>Electric Winch: Not fitted. Tail Lift: DHollandia DH-LM.20, 1,500kg lift capacity, cantilever type, aluminum platform.</p> <p>7. Spare Parts</p> <p>7.1 Spare Parts for refrigerated vehicle for regular maintenance for two years/60,000km: 12 x OIL FILTER 12 x SEAL CARTER 1 x PLUG CARTER 12 x AIR FILTER 12 x AIR DRIER FILTER 12 x FUEL FILTER 12 x FUEL FILTER SECOND 2 x TENSIONER BELT 2 x V-BELT 12 x WIPER BLADES SET 2 x SHOCK ABSORBERS FRONT 2 x SHOCK ABSORBERS REAR 2 x BRAKE PADS FRONT</p>							

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			2 x BRAKE SHOES SET REAR AXLE 1 x COOLING HOSE 1 1 x COOLING HOSE 2 1 x COVER OIL FILTER 1 x COOLING TANK CAP 4 x BULB SET / FUSE SET 1 x DYNAMO 1 x STARTER 7. 2. Spare Tires Spare Tires for refrigerated vehicle: 2 x FRONT SPARE TIRES (All-terrain, 295/80R22.5, 4 x REAR SPARE TIRES (All-terrain, 295/80R22.5							
2	Health	Vehicles	7 unit of covered, non-refrigerated truck, 15 ton capacity including spare parts	Support in transportation of vaccine from province to county medical warehouse to strengthen the vaccine management	\$270,000	To be confirmed	To be confirmed	To be confirmed DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for the intended purpose.
3	Health	vehicles	4 unit of 5 ton covered non-refrigerated trucks and spare parts	Support in transportation of vaccine from province to county medical warehouse to strengthen the vaccine management	\$120,000	To be confirmed	To be confirmed	To be confirmed DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for the intended purpose.
4	Health	Cold Chain Equipment	1 unit of Zhendre Walk-in type freezer room, mono block, 20m3 for storage of vaccines at national and sub-national levels.	Support in increasing vaccine storage capacity at the Central Level	\$31,500	To be confirmed	To be confirmed	To be confirmed DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for the intended purpose.

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			<p>External dimensions: L=4300 x W=2300 x H=2775 mm</p> <p>Internal dimensions: L=4000 x W=2000 x H=2415 mm</p> <p>1. Technical specifications:</p> <p>Prefabricated Freezer room, walk-in, mono block, supplied with all necessary mechanical and electrical fittings and equipment for quick and easy installation in the field.</p> <p>The unit is designed to operate from a mains supply of 400V/3/50Hz as standard or 220V/3/60Hz as an option, with a dual refrigeration unit, each refrigeration unit is sized to give 100% stand-by capacity designed to operate in a maximum ambient of 43°C. Units operating from a different mains supply than described above can be supplied as option, please confirm the power rating during the time of ordering.</p> <p>The complete unit is also designed for installation in a housed area such as a warehouse in order to meet temperature design standards and to protect the equipment from elements.</p> <p>1.1 Specification details:</p> <p>Prefabricated modular walk-in freezer room complete with floor, wall and ceiling panels.</p>							

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			<p>Refrigeration unit:</p> <ul style="list-style-type: none"> -CFC-free refrigerant gas R452A, compliant with the requirements of the Montreal Protocol. -has an automatic duty sharing with a time relay to balance their wear. -is fitted with run-hour meters. -has a defrost system. <p>Temperature control:</p> <p>The thermostat is calibrated to ITS-90 and accuracy is $\pm 0.5^{\circ}\text{C}$.</p> <p>Internal temperature: -20°C adjustable.</p> <p>Electrical safety rating:</p> <p>The supplied electrical and electro-mechanical components comply with IEC 60335-1. Complies with Directive (2006/42/CE), Directive on electromagnetic compatibility (2014-30-UE), Low tension directive (2014/35/UE), Pressure Equipment directive (2014/68/UE).</p> <p>Panel Insulation:</p> <p>CFC-free Sandwich panels (walls and roof): steel faces and polyurethane foam, compliant with class B-s3, d0.</p> <p>Foam blowing agent with low GWP: HFO (HydroFluoro-Olefin)</p>							

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			<p>Insulation thickness: 150 mm with U-value of 0.17 W/m²K.</p> <p>Wall and roof panel construction:</p> <p>Panels are self-supporting, wall and roof panel are made from smooth galvanized metal plate 5/10ths with polyester lacquer 25µm.</p> <p>Joints between panels are designed to avoid cold bridging.</p> <p>A pressure relief valve either on the roof or wall of the freezer room.</p> <p>Floor construction:</p> <p>Floor panels have a finish with hard-wearing non-slip finish material.</p> <p>Floor construction conforms to Type A loading requirements as per WHO PQS:E001/CR-FR01.4.</p> <p>Door construction:</p> <p>Thickness: 150 mm</p> <p>Opening width: 1000mm</p> <p>Opening height: 2200mm</p> <p>Average thermal transmittance (U value) of the door panels: 0.17 W/m²K</p> <p>Foam insulation complies with the Temperature zone for the site of the</p>							

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			<p>cold room and should contain fire-retardant.</p> <p>With door frame heating element.</p> <p>With heavy duty hinges and lock with internal safety release.</p> <p>An internal plastic strip curtain.</p> <p>Shelving:</p> <p>Free-standing, adjustable shelving units, made from Anodized Aluminum.</p> <p>Shelves have 470mm depth, 5 levels</p> <p>Each shelf with the height between 1035 to 1580mm is rated to support 150 kg/sqm²/shelf tier.</p> <p>Each shelf with the height <= 1035mm is rated to support 200kg/sqm²/shelf tier.</p> <p>Lighting:</p> <p>Room is equipped with low-energy LED-IP 65 luminaires with an external switch and pilot light.</p> <p>The minimum level of illumination on the vertical side of the lowest shelves: 150 lux.</p> <p>Alarm System:</p> <p>A mains-operated audible and visible alarm in the event of mains failure or</p>							

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			<p>when room temperatures are outside set limits.</p> <p>With battery backup and automatic recharge.</p> <p>Supplied with remotely located repeater alarm sounders and flasher units is supplied with 15m of wire.</p> <p>Thermometer:</p> <p>A gas pressure thermometer with capillary tube & reversible flange, complying with PQS E006/TH02.</p> <p>Spare Parts:</p> <p>WIC & WIF spare parts will not be provided together with WIC/Fs as a standard, but they can be procured upon request, optionally.</p> <p>Ambient temperature range during transport and storage:</p> <p>-30°C to +64°C when components are in transit. Ambient humidity range during transport, storage and use: 5% to 95% RH, non-condensing.</p> <p>Overall dimensions:</p> <p>Individual components will be able to fit through an 800mm wide door opening (with the door leaf removed if necessary).</p> <p>Weight:</p>							

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			<p>Component elements of the room enclosure and component elements of the refrigeration unit(s) are capable of being manhandled safely into their final positions.</p> <p>Materials:</p> <p>The casing and/or the compressor body of each refrigeration unit will carry a permanent label clearly identifying the refrigerant used in letters not less than 10mm high.</p> <p>Warranty:</p> <p>To be covered by a 2-year warranty in the event of any component failure arising from defective design, materials or workmanship.</p> <p>Instructions:</p> <p>Assembly, operation, technical drawings, wiring diagrams, maintenance and repair manuals in English shall be provided. Upon request, instructions shall be in one of the UN languages most appropriate to the installation site: Arabic, French, Mandarin Chinese, Russian or Spanish.</p> <p>Special requirement for compressor during the transportation:</p> <p>Compressor is equipped with shock absorber to prevent them from potential damage during transport.</p>							

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			<p>Packaging and labelling:</p> <p>Cold room is packed in NIMP15 wooden boxes and in compliance with WHO PQS E001/CR-FR01.4 and Product verification protocol: E001/CR-FR01-VP1.4 and E001/CR-FR01-VP2.4 respectively</p> <p>Shipping Information: Estimated shipping weight: 1550 Kg Estimated Shipping volume: 17 m3 0 units per 20' container/2 units per 40' container</p> <p>Material safety data sheet information (MSDS): UN Code: UN1078 Danger Class: 2.2 Packing instruction: P200 Instructions: T50 Proper shipping name: Refrigerant gas, n.o.s.* (contains R125, R32 and R1234yf)</p>							
5	Health	Cold Chain Equipment	<p>1 set consist of 2 unit of Cooling unit for WIF mono block 20m3.</p> <p>WIFR Brand: ZHENDRE, Ref. BGM320DB11ME43</p>	To strengthen quality of the vaccine management	\$7,500	To be confirmed	To be confirmed	To be confirmed DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for the intended purpose.

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6	Health	Cold Chain Equipment	3000 unit of 30 Day Temperature Logger- Berlinger FT2E Int. sensor, Refrigerator	To improve the temperature monitoring system of the CCEs	\$240,000	To be confirmed	To be confirmed	To be confirmed DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for the intended purpose.
7	Health	Cold Chain Equipment	6 unit of Spare part kit for Mains Frz. Vestfrost MF314 E003/023 - 220-240V/50/60Hz 1 No. Compressor (HXK12AT Complete) R600a - Part No.8-03606510309 1 No. Thermostat ERC 111A Part No. 7020971 1 No. Thermometer, solar, Part No. 7021091-01 1 No. Voltage stabilizer controller Part No. 7020475	To strengthen quality of the vaccine storage and management	\$18,000	To be confirmed	To be confirmed	To be confirmed DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for the intended purpose.
8	Health	Cold Chain Equipment	3 unit of spare part kit for Mains Ref Vestfrost VLS304A AC E003/110- 220-240V/50/60Hz 1 No. Compressor (HXK80AT Complete) - Part No.8-036510018 1 No. Thermostat Dixell XR30CH - Part No.7020492 1 No. Thermometer, solar, Part No. 7021093-01 1 No. Voltage stabilizer controller Part No. 7020475	To strengthen quality of the vaccine storage and management	\$1,200	To be confirmed	To be confirmed	To be confirmed DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for the intended purpose.

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9	Health	Warehouse equipment	2 unit of forklift (auto), Hydraulic, 3 tons for indoor use.	To improve vaccine management in cold room warehouse	\$24,000	To be confirmed	To be confirmed	To be confirmed DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for the intended purpose.
10	Health	Warehouse equipment	3 unit of Electric forklifts, battery-powered, handling upto 3.5 tons, hydraulic, for indoor use, vertical to 4 meters high	To improve vaccine management in cold room warehouse	\$ 57,600.00	To be confirmed	To be confirmed	To be confirmed DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for the intended purpose.
11	Health	Warehouse equipment	5 unit of Manual hydraulic load carrying barrow, hydraulic, for indoor use	To improve vaccine management in cold room warehouse	\$ 2,000.00	To be confirmed	To be confirmed	To be confirmed DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for the intended purpose.
12	Health	Warehouse equipment	2 unit of Freight elevator (plate)	To improve vaccine management in cold room warehouse	\$ 13,200.00	To be confirmed	To be confirmed	To be confirmed DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for the intended purpose.
13	Health	Warehouse equipment	3 unit of Hydraulic vertical ladder	To improve vaccine management in cold room warehouse	\$ 3,000.00	To be confirmed	To be confirmed	To be confirmed DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for the intended purpose.

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14	Health	Warehouse equipment	1 unit of outdoor Forklift(diesel)	To improve vaccine management in cold room warehouse	\$ 14,400.00	To be confirmed	To be confirmed	To be confirmed DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for the intended purpose.
15	Health	Warehouse equipment	4 unit of Air conditioners for warehouse, 48,000 BTU	To improve vaccine management in cold room warehouse	\$ 27,000	To be confirmed	To be confirmed	To be confirmed DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for the intended purpose.
16	Health	Health care waste management	<p>6 Unit of Autoclave and Shredders for Medical Infection and Accessories wastes.</p> <p>1-Medical Waste Sterilization System Medical Waste Sterilization Side Equipment Set Waste Pre -Shredder (included within the system)</p> <p>System Integration Process Compressor</p> <p>2-Steam Boiler, VE30, 30KW Electrical Steam Boiler with all Axillary Equipment</p> <p>Electrical Steam Generator includes built in electrical steam boiler ** Electrical consumption of the sterilizer only *** Water consumption of integrated steam boiler: 7 12 Lt./ Cycle</p>	For proper management of waste form Immunization programme, hospital and health care facilities.	\$ 523,800.00	To be confirmed	To be confirmed	To be confirmed DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for the intended purpose.

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			<p>Technical Features Value</p> <p>Size (L x W x H) (mm):2400 x 1450 x 1900</p> <p>Weight(2300)</p> <p>AirPressure (Bar max) 8</p> <p>Electrical connection required (KW) : 30</p> <p>Sterillizing Capcity (Kg/hour) : 15-20</p> <p>Process Volume Capacity (Lt) : 75</p> <p>Average Waste Density (KG/m3) : 100-150</p> <p>Average cycle time (Min): 30</p> <p>Maximum steam flow (Kg/hour) : 100</p> <p>Sterilization efficiency (SAL) : 8Log10 Consumption/Cycle</p> <p>Steam (kg): 6</p> <p>Electricity (KW): 1.2</p> <p>6 packs of Water softener Unit with Refined salt (25kg per pack)</p> <p>6 sets of Spare part kits for waste management system. Each kits composed of ;</p> <ol style="list-style-type: none"> 1. Autoclave Door Gasket 5 Piece 2. Shredder Shaft Carbon Seal 1 Piece 3. Regulating Filter Oil 1 Litre/Piece 4. Electrical S.Boiler Heating Elements 10kW (If Electrical S.Boiler Available), 5 Piece 5. Printer Paper 1 Rolls 6. Pressure Transmitter 1 Piece 							

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			7. Safety Valve (Mechanical), 2 Piece 8. Body Sensor 1 Piece 9. Body Transmitter 1 Piece 10. Boiler Transmitter 1 Piece 11. Cylinder Sensor 4 Piece 12. M8 Gasket Coupling Straight Joint 2 Piece 13. M8 1/8 Gasket Elbow Coupling 4 Piece 14. M8 1/8 Gasket Straight Coupling 2 Piece 15. Solenoid Valve 2 Piece 16. M8 1/8 Straight Coupling 2 Piece 17. M8 1/8 Swivel Elbow 2 Piece 18. M8 1/2 Straight Coupling 3 Piece 19. M8 1/4 Straight Coupling 2 Piece 20. M8 1/4 Swivel Elbow 2 Piece 21. M8 Y Joint 3 Piece 22. M8xM8 Nipple 2 Piece 23. M8 Straight Joint 2 Piece 24. Non-Flammable Teflon Hose 50 Centimeters 25. Heating Resistance 1 Piece 26. Lid Gasket 2 Piece 27. Conditioner Oil 1 Litre/Piece 28. Non-Flammable Grease 1 Litre/Piece 29. M8 Pneumatic Hose 15 Centimeters							

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17	Health	Medical equipment	<p>170 unit of Doppler FHR detector, W/access.</p> <p>Capable of detecting foetal heart rates (FHRs) in the range of 50 - 210 bpm, with 1 bpm resolution and 2 bpm accuracy.</p> <p>Probe (transducer) with 2 MHz frequency with a probe attached via a cable.</p> <p>The cable can be extended to a 25 cm length when stretched.</p> <p>Probe detector head diameter at least 39 mm.</p> <p>Handheld, weights less than 0.45 kg with probe and batteries.</p> <p>Built-in speaker with volume adjustment.</p> <p>LCD screen displays FHR, pulse indicator and battery status</p> <p>Visual alerts for status, system error and low battery</p> <p>Operates on 3 x AA batteries.</p> <p>Battery life is sufficient for 10 hours continuous use.</p> <p>SUPPLIED WITH</p>	To monitoring of the fetus condition during pregnancy and delivery to ensure quality care at Basic emergency obstetric and newborn care (BEmONC) and Comprehensive emergency obstetric and newborn care (CEmONC) sites in the 50 UNICEF focused counties.	\$ 23,000.00	To be confirmed	To be confirmed	To be confirmed DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for the intended purpose.

Sno	Program	Material Description	Specifications	Purpose	Estimated Value	Origin	Port of departure	Port of entry	Parties involved in transaction	Measure to ensure for use of intended purpose
			<p>Instructions for assembly, use and maintenance in English, French and Spanish.</p> <p>2 x Tubes of ultrasound gel, approximately 350ml each.</p> <p>2 x Set of Alkeline LR6 batteries (separately packed).</p> <p>1 x Soft, easy to clean carrying bag.</p>							
18	Health	Medical equipment	<p>40 unit of Table,resusc,newborn,w/access,</p> <p>The unit supported by a sturdy and stable wheeled base.</p> <p>Bases is provided with a minimum four (4) anti-static swivel castors and at least two (2) of the castors are provided with brakes.</p> <p>The base is equipped with a side handle/rail for easy positioning.</p> <p>Integrated support for 2 x 10 L oxygen cylinders.</p> <p>Side rail and IV pole for mounting accessories and equipment.</p> <p>Provided with a minimum of one (1) lower drawer for storage.</p> <p>An X-ray cassette compartment is integrated under the infant bed.</p>	To improve the quality of care for newborns at the time of birth at BEmONC and CEmONC sites in the 50 UNICEF focused counties.	\$ 104,600.00	To be confirmed	To be confirmed	To be confirmed DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for the intended purpose.

Sno	Program	Material Description	Specifications	Purpose	Estimated Value	Origin	Port of departure	Port of entry	Parties involved in transaction	Measure to ensure for use of intended purpose
			<p>Fixed-height hood above the table integrates heating element and overhead light.</p> <p>The vertical column integrates controls and a display which visualises working parameters and alarms.</p> <p>Equipped with a Treatment /CPR timer which allows pre-sets between 1 to 59 minutes in increments of 1 min.</p> <p>Equipped with an APGAR timer which allows for up and down counting, and provides warning signals after 1, 5 and 10 min.</p> <p>Power requirements: 100 - 240 Volts - 50/60 Hz (not necessarily in a single unit).</p> <p>TABLE FEATURES:</p> <p>Surface 58 W x 71 L cm (minimum guaranteed dimensions), minimum surface area 4,118 cm².</p> <p>The side panels made of transparent acrylic resin are collapsible/foldable for complete accessibility.</p> <p>Is equipped with a tiltable cradle, up to at least 10°.</p> <p>Mattress covering the entire table surface, thickness no less than 5 cm.</p>							

Sno	Program	Material Description	Specifications	Purpose	Estimated Value	Origin	Port of departure	Port of entry	Parties involved in transaction	Measure to ensure for use of intended purpose
			<p>Mattress cover flame-retardant, waterproof, and able to withstand hospital-grade disinfection products.</p> <p>Warm-up time < 30 min from 25°C.</p> <p>OVERHEAD HEATER FEATURES:</p> <p>Overhead radiant heater at a fixed height of 1.80m.</p> <p>Radiant heating is achieved by quartz/ceramic elements, placed in a parabolic reflector.</p> <p>Radiator is equipped with a safety grid.</p> <p>The unit support three (3) modes: Pre-heating, manual and servo mode.</p> <p>The unit allows for instant switching between the different operating modes.</p> <p>The minimum skin temperature setting range is 32°C to 37°C.</p> <p>The temperature control accuracy is: ± 0.5°C and the setting adjustment resolution is 0.1°C.</p> <p>In manual and pre-heating modes heating settings allow for a range of 0 – 100%.</p> <p>LED spotlight(s) for examination are integrated in the overhead radiant</p>							

Sno	Program	Material Description	Specifications	Purpose	Estimated Value	Origin	Port of departure	Port of entry	Parties involved in transaction	Measure to ensure for use of intended purpose
			<p>heater, the angle of the overhead light is adjustable.</p> <p>ALARM AND SAFETY FEATURES:</p> <p>Alarms are audible as well as visual.</p> <p>Alarms indicating:</p> <ul style="list-style-type: none"> - Sensor disconnection or malfunction. - Power failure. - Skin temperature, after stabilizing, varying beyond 0.5° to 1°C from set-point. - 10 to 15 minutes after manual mode has been engaged an audible alarm will sound. In addition, the unit will either reduce or cut the power to the heater. <p>In skin mode, when the temperature exceeds 39°C, the unit will cut the power to the heater.</p> <p>SUPPLIED WITH</p> <p>Instructions for assembly, use and maintenance in English, French and Spanish.</p> <p>1 x Mattress.</p>							

Sno	Program	Material Description	Specifications	Purpose	Estimated Value	Origin	Port of departure	Port of entry	Parties involved in transaction	Measure to ensure for use of intended purpose
			<p>1 x Installed and 2 x spare reusable skin temperature sensors, with connection cable and plug.</p> <p>1 x Spare quartz/ceramic heating element.</p> <p>1 x Set of spare fuses, if applicable.</p>							
19	Health	Medical equipment	<p>160 unit Oxygen concentrator, 8LPM, single flow, Provides a continuous, variable flow of concentrated oxygen 93% (±3%) derived from room air, to a maximum rate 8 L/min.</p> <p>Contains oxygen monitor to verify concentration.</p> <p>Equipped with two oxygen outlets each provided with controllable flow meter.</p> <p>Audible and/or visual alarms for low oxygen concentration (<82%) and power supply failure.</p> <p>Audible and visual alarms for high temperature and pressure failure.</p> <p>Power efficiency ≤ 70 W/LPM.</p> <p>Digital meter that displays cumulative hours of device operation.</p> <p>Oxygen outlet(s) with 6 mm (¼-inch) barbed fitting.</p> <p>Flowmeter minimum flow rate of 2 L/min. Lower flow rates may be</p>	For provision of oxygen for newborn, children and women when oxygen is required to improve the quality of care at the BEmONC and CEmONC sites in the 50 UNICEF focused counties.	\$ 115,000.00	To be confirmed	To be confirmed	To be confirmed DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for the intended purpose.

Sno	Program	Material Description	Specifications	Purpose	Estimated Value	Origin	Port of departure	Port of entry	Parties involved in transaction	Measure to ensure for use of intended purpose
			<p>achieved by a combination of the concentrator and a separately supplied flow splitter (details under RELATED PRODUCTS).</p> <p>Flowmeter continuously adjustable, with markings of at most 0.5 LPM intervals.</p> <p>Noise level <60 dB(A).</p> <p>ELECTRICAL CHARACTERISTICS</p> <p>Electrical power requirements to be locally compatible.</p> <p>230 Volt, 50 Hz, 2.1 amps (110 Volt units available)</p> <p>Mains power cable to have length ≥ 2.5 m.</p> <p>Capacity for safe operation from at least ± 10% of rated voltage.</p> <p>Electrical protection by resettable circuit breakers or replaceable fuses.</p> <p>SUPPLIED WITH</p> <p>4 x Adult nasal cannula</p> <p>4 x Infant nasal cannula</p> <p>4 x Neonatal nasal cannula</p> <p>1 x T connector</p>							

Sno	Program	Material Description	Specifications	Purpose	Estimated Value	Origin	Port of departure	Port of entry	Parties involved in transaction	Measure to ensure for use of intended purpose
			2 x Humidifier bottle 1 x Bacterial filter (inside device) 1 x Dust filter (back of device) 8 x Paper filter (1 inside device, 7 spares) 1 x Power cord 1 x User manual, English 1 x Inspection report 1 x Packing list, listing spare parts and consumables. 1 x List of contact information on the manufacturer							
20	Health	Medical equipment	100 unit of Surg.inst.,abdominal /SET 4 x S0712200 - Clamp,towel,Backhaus,130mm 1 x S0724000 - Forceps,artery,Kelly,140mm,cvd 2 x S0726000 - Forceps,artery,Kocher,140mm,str 2 x S0728000 - Forceps,artery,Pean/Roch,200mm,cvd 2 x S0728015 - Forceps,artery,Pean/Roch,240mm,cvd 6 x S0730000 - Forceps,artery,Halst-Mosq,125mm,cvd	To improve the quality of care especially cesarean section operation at CEmONC sites in the 50 UNICEF focused counties.	\$ 17,000.00	To be confirmed	To be confirmed	To be confirmed DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for the intended purpose.

Sno	Program	Material Description	Specifications	Purpose	Estimated Value	Origin	Port of departure	Port of entry	Parties involved in transaction	Measure to ensure for use of intended purpose
			<p>1 x S0725000 - Forceps,artery,Mixer,230mm</p> <p>1 x S0721000 - Forceps,dressing,standard,155mm,str</p> <p>1 x S0722200 - Forceps,dressing,standard,250mm,str</p> <p>1 x S0722500 - Forceps,dressing,Cheron,250mm</p> <p>2 x S0728670 - Forceps,intest,clamp,Doyen,230mm,cvd</p> <p>2 x S0741500 - Forceps,uterine,Phaneuf,215mm,cvd</p> <p>1 x S0740000 - Forceps,uterine,Duplay,280mm,cvd</p> <p>2 x S0738000 - Forceps,tissue,Allis,150mm</p> <p>1 x S0736500 - Forceps,tissue,Babcock,200mm</p> <p>2 x S0739100 - Forceps,tissue,Duval,230mm</p> <p>1 x S0737000 - Forceps,tissue,standard,145mm,str</p> <p>1 x S0737700 - Forceps,tissue,standard,250mm,str</p> <p>1 x S0743600 - Needle holder,Mayo-Hegar,180mm,str</p>							

Sno	Program	Material Description	Specifications	Purpose	Estimated Value	Origin	Port of departure	Port of entry	Parties involved in transaction	Measure to ensure for use of intended purpose
			1 x S0767800 - Retractor,abdo,Collin,3 blades 1 x S0767500 - Retractor,abdo,Balfour,3 blades 1 x S0768960 - Retractor,Farabeuf,d-e,180mm,pair 1 x S0745500 - Scalpel handle,no.4 1 x S0771350 - Scissors,Metzem/Nelson,180mm,cvd,b/b 1 x S0771450 - Scissors,Metzem/Nelson,230mm,cvd,b/b 1 x S0770600 - Scissors,Mayo,170mm,cvd,b/b 1 x S0770800 - Scissors,Mayo,230mm,cvd,b/b 2 x S0779700 - Spatula,abdo,malleable,270mm 1 x S0760800 - Tube suction,Yankauer,270mm 1 x S0225000 - Bowl,stainless steel,600ml							
21	Health	Medical equipment	750 unit of Surg.inst.suture/set, 1 x S0773550 - Scissors,Deaver,140mm,cvd,s/b	To improve the quality of institutional delivery services at BEmONC and CEmONC sites in the 50 UNICEF focused counties.	\$ 5,000.00	To be confirmed	To be confirmed	To be confirmed DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for the intended purpose.

Sno	Program	Material Description	Specifications	Purpose	Estimated Value	Origin	Port of departure	Port of entry	Parties involved in transaction	Measure to ensure for use of intended purpose
			<p>1 x S0743600 - Needle holder, Mayo-Hegar, 180mm, str</p> <p>1 x S0726000 - Forceps, artery, Kocher, 140mm, str</p> <p>1 x S0745500 - Scalpel handle, no.4</p> <p>1 x S0737000 - Forceps, tissue, standard, 145mm, str</p> <p>1 x S0759820 - Probe, double-ended, 145mm</p>							
22	Health	Medical equipment	<p>750 unit of Surg. inst., curettage /SET,</p> <p>1 x S0718210 - Dilators, uter, Hegar, d-e, 3-4to17-18mm</p> <p>1 x S0722500 - Forceps, dressing, Cheron, 250mm</p> <p>1 x S0742400 - Forceps, uterine, Museux, 240mm, cvd</p> <p>1 x S0768400 - Retractor, vaginal, Doyen, 45x85mm</p> <p>1 x S0779500 - Retractor, vaginal, Auvard, 38x80mm</p> <p>1 x S0715300 - Scoop, uterine, Simon, 12mm, sharp</p> <p>1 x S0713000 - Curette, uterine, Sims, 8mm, blunt</p> <p>1 x S0714300 - Curette, uterine, Sims, 7mm, sharp</p>	To improve the management of obstetric complications at BEmONC and CEmONC sites in the 50 UNICEF focused counties.	\$ 60,000.00	To be confirmed	To be confirmed	To be confirmed DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for the intended purpose.

Sno	Program	Material Description	Specifications	Purpose	Estimated Value	Origin	Port of departure	Port of entry	Parties involved in transaction	Measure to ensure for use of intended purpose
			1 x S0714700 - Curette,uterine,Sims,9mm,sharp 1 x S0715200 - Curette,uterine,Sims,12mm,sharp 1 x S0775200 - Sound,uterine,Martin,320mm 1 x S0777500 - Speculum,vaginal,Graves,95x35mm 1 x S0237000 - Bowl,stainless steel,180ml							
23	Health	Medical equipment	750 unit of Surg.inst.,exam/sut,vaginal/cervical/SET , 1 x S0770600 - Scissors,Mayo,170mm,cvd,b/b 1 x S0743600 - Needle holder,Mayo-Hegar,180mm,str 2 x S0768400 - Retractor,vaginal,Doyen,45x85mm	To improve the management of obstetric complications at BEmONC and CEmONC sites in the 50 UNICEF focused counties.	\$ 30,000.00	To be confirmed	To be confirmed	To be confirmed DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for the intended purpose.
24	Health	Medical equipment	1500 unit of Surg.inst,delivery/set , 1 x S0770500 - Scissors,Mayo,140mm,cvd,b/b 1 x S0774700 - Scissors,gyneco,200mm,cvd,b/b 2 x S0726000 - Forceps,artery,Kocher,140mm,str	To improve the quality of institutional delivery services at BEmONC and CEmONC sites in the 50 UNICEF focused counties.	\$ 10,500.00	To be confirmed	To be confirmed	To be confirmed DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for the intended purpose.

Sno	Program	Material Description	Specifications	Purpose	Estimated Value	Origin	Port of departure	Port of entry	Parties involved in transaction	Measure to ensure for use of intended purpose
25	Health	Medical equipment	750 set of Surg.inst,dressing/set, 1 x S0726000 - Forceps,artery,Kocher,140mm,str 1 x S0721000 - Forceps,dressing,standard,155mm,str 1 x S0773500 - Scissors,Deaver,140mm,str,s/b	To improve the management of obstetric complications at BEmONC and CEmONC sites in the 50 UNICEF focused counties.	\$ 3,000.00	To be confirmed	To be confirmed	To be confirmed DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for the intended purpose.
26	Health	Medical equipment	200 kit of Manual Vacuum Aspiration Kit consists of the following items; 1. Forceps, uterine, Museux, 24cm, curved, Catalogue ID 1000490, 1 each per pack 2. Forceps, tenaculum, vulsellum, Schröder, straight, 25cm, Catalogue ID 1000406, 1 each per pack 3.Speculum, vaginal, Cusco, 9.5 x 3.5 cm, Catalogue ID 1000598, 1 each per pack 4. Cannulae, Easygrip, 4mm, integrated base, SR4, Catalogue ID 1000418, 5 each per pack. 5. Cannulae, Easygrip, 5mm, integrated base, SR5, Catalogue ID 1000295, 5 each per pack 6. Cannulae, Easygrip, 6mm,	To improve the management of obstetric complications at BEmONC and CEmONC sites in the 50 UNICEF focused counties.	\$ 31,682.70	To be confirmed	To be confirmed	To be confirmed DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for the intended purpose.

Sno	Program	Material Description	Specifications	Purpose	Estimated Value	Origin	Port of departure	Port of entry	Parties involved in transaction	Measure to ensure for use of intended purpose
			<p>integrated base, SR6, Catalogue ID 1000405, 5 each per pack</p> <p>7. Cannulae, Easygrip, 7mm, integrated base, SR7, Catalogue ID 1000419, 5 each per pack</p> <p>8. Cannulae, Easygrip, 8mm, integrated base, SR8, Catalogue ID 1000313, 5 each per pack</p> <p>9. Cannulae, Easygrip, 9mm, integrated base, SR9, Catalogue ID 1000503, 5 each per pack</p> <p>10. Cannulae, Easygrip, 10mm, integrated base, SR10, Catalogue ID 1000373, 5 each per pack</p> <p>11. Cannulae, Easygrip, 12mm, integrated base, SR12, Catalogue ID 1000331, 5 each per pack</p> <p>12. Accesory kit for MVA, including (1) O-ring, (1) collar stop, Catalogue ID 1000315, 1 each per pack</p> <p>13. MVA with 2cc silicone, Catalogue ID, 2 each per pack</p>							
27	Health	Medical equipment	160 unit of Sterilizer,steam,39L,	To improve the management of infection prevention at BEmONC and CEmONC sites in	\$ 90,000.00	To be confirmed	To be confirmed	To be confirmed DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure

Sno	Program	Material Description	Specifications	Purpose	Estimated Value	Origin	Port of departure	Port of entry	Parties involved in transaction	Measure to ensure for use of intended purpose
			<p>Minimum unit gross capacity: 39 litres, indicate if different.</p> <p>Sterilization capacity: 26.4 litres, indicate if different.</p> <p>Aluminium vessel suitable for sterilisation under superheated steam.</p> <p>Operational pressure: 17 - 21 PSI / 1.17 - 1.45 bar, , indicate if different.</p> <p>Operational temperature: 250°F / 121°C, indicate if different.</p> <p>Made of cast aluminium alloy which resist corrosion and aging.</p> <p>No separate seal required; uses metal-to-metal seal for the lid.</p> <p>Provided with a safety mechanism which prevents opening the unit it is still pressurized.</p> <p>Equipped with clamping locks made from Bakelite or an equivalent material.</p> <p>The removable cover is provided with a handle from Bakelite or an equivalent material.</p> <p>Contains a control valve with an extended exhaust tube to allow air trapped at the bottom to escape.</p> <p>Contains an excess-pressure relief valve.</p> <p>Contains a safety overpressure plug.</p>	the 50 UNICEF focused counties.						that the supplies are used for the intended purpose.

Sno	Program	Material Description	Specifications	Purpose	Estimated Value	Origin	Port of departure	Port of entry	Parties involved in transaction	Measure to ensure for use of intended purpose
			<p>Comes with an inner aluminium container with handles and a rack to be placed under the container.</p> <p>Scored water level mark inside chamber.</p> <p>Dial type geared steam gauge graduated in kg / cm², and/or PSI and degrees Fahrenheit and/or Celsius, and with colour-coding showing sterilizing zone (green) and caution zone (red).</p>							
28	Health	Medical equipment	<p>160 unit of Drum,sterilizing,165mm diam, Drum, sterilizer.</p> <p>Closing lid with a clip lock.</p> <p>Carrying handle.</p> <p>Air vents system to allow steam to circulate freely during the sterilisation cycle.</p> <p>Lateral air vents system is preferable to top and bottom air vents.</p> <p>External diameter: approx. 150 to 165 mm.</p> <p>Height: approx. 100 to 120 mm.</p> <p>Thickness: approx. 0.6 to 0.7 mm.</p> <p>Material: Austenitic stainless steel, smooth surface.</p>	To improve the management of infection prevention at BEmONC and CEmONC sites in the 50 UNICEF focused counties.	\$ 1,200.00	To be confirmed	To be confirmed	To be confirmed DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for the intended purpose.

Sno	Program	Material Description	Specifications	Purpose	Estimated Value	Origin	Port of departure	Port of entry	Parties involved in transaction	Measure to ensure for use of intended purpose
			<p>Austenitic stainless steel composition: approx. 8-10 % nickel, 18-20 % chromium.</p> <p>Reusable.</p> <p>Supplied with instructions for use.</p>							
29	Health	Medical equipment	<p>160 unit of Drum,sterilizing,260mm diam,Drum, sterilizer.</p> <p>Closing lid with a clip lock.</p> <p>Carrying handle.</p> <p>Air vents system to allow steam to circulate freely during the sterilisation cycle.</p> <p>Lateral air vents system is preferable to top and bottom air vents.</p> <p>External diameter: approx. 240 to 260 mm.</p> <p>Height: approx. 160 to 170 mm.</p> <p>Thickness: approx. 0.6 to 0.7 mm.</p> <p>Material: Austenitic stainless steel, smooth surface.</p> <p>Austenitic stainless steel composition: approx. 8-10 % nickel, 18-20 % chromium.</p> <p>Reusable.</p> <p>Supplied with instructions for use.</p>	To improve the management of infection prevention at BEmONC and CEmONC sites in the 50 UNICEF focused counties.	\$ 2,000.00	To be confirmed	To be confirmed	To be confirmed DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for the intended purpose.

Sno	Program	Material Description	Specifications	Purpose	Estimated Value	Origin	Port of departure	Port of entry	Parties involved in transaction	Measure to ensure for use of intended purpose
30	Health	Medical equipment	<p>160 unit Drum,sterilizing,290mm diam, Drum, sterilizer.</p> <p>Closing lid with a clip lock.</p> <p>Carrying handle.</p> <p>Air vents system to allow steam to circulate freely during the sterilisation cycle.</p> <p>Lateral air vents system is preferable to top and bottom air vents.</p> <p>External diameter: approx. 280 to 290 mm</p> <p>Height: approx. 160 to 180 mm.</p> <p>Thickness: approx. 0.6 to 0.7 mm.</p> <p>Material: Austenitic stainless steel, smooth surface.</p> <p>Austenitic stainless steel composition: approx. 8-10 % nickel, 18-20 % chromium.</p> <p>Reusable.</p> <p>Supplied with instructions for use.</p>	To improve the management of infection prevention at BEmONC and CEmONC sites in the 50 UNICEF focused counties.	\$ 2,600.00	To be confirmed	To be confirmed	To be confirmed DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for the intended purpose.
31	Health	Medical equipment	<p>160 unit of Drum, sterilizer.</p> <p>Closing lid with a clip lock.</p> <p>Carrying handle.</p>	To improve the management of infection prevention at BEmONC and CEmONC sites in the 50 UNICEF focused counties.	\$ 6,000.00	To be confirmed	To be confirmed	To be confirmed DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for the intended purpose.

Sno	Program	Material Description	Specifications	Purpose	Estimated Value	Origin	Port of departure	Port of entry	Parties involved in transaction	Measure to ensure for use of intended purpose
			<p>Air vents system to allow steam to circulate freely during the sterilisation cycle.</p> <p>Lateral air vents system is preferable to top and bottom air vents.</p> <p>External diameter: approx. 340 to 350 mm.</p> <p>Height: approx. 180 to 200 mm.</p> <p>Thickness: approx. 0.6 to 0.7 mm.</p> <p>Material: Austenitic stainless steel, smooth surface.</p> <p>Austenitic stainless steel composition: approx. 8-10 % nickel, 18-20 % chromium.</p> <p>Reusable.</p> <p>Supplied with instructions for use.</p>							
32	Health	Medical equipment	<p>160 unit of Stove,kerosene,single-burner,presure,Comprises of a fuel tank, vapour burner and pot holder</p> <p>Single burner with top plate</p> <p>Diameter flame holder: 5-7 cm</p> <p>Hand-operated plunger pump allows pressurisation of fuel tank and control of flame intensity</p> <p>Pressure, max: 1.3 bar</p> <p>Fit with overpressure safety valve</p>	To improve the management of infection prevention at BEmONC and CEmONC sites in the 50 UNICEF focused counties.	\$ 6,000.00	To be confirmed	To be confirmed	To be confirmed DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for the intended purpose.

Sno	Program	Material Description	Specifications	Purpose	Estimated Value	Origin	Port of departure	Port of entry	Parties involved in transaction	Measure to ensure for use of intended purpose
			Capacity kerosene fuel tank: 1.2 to 2.5 L Fuel consumption: 0.4-0.6 L/h Height: 20-29 cm Material: Heat and rustproof, steel or brass Supply with 10x Cleaning needle 1 x Nipple key 1 x Plastic funnel with filter 1 x Spanner for burner 2 x Spare nipple 2 x Spare packing for burner 2 x Spare leather cup for pump							
33	Water, Sanitation and Hygiene	Shaped steel	2.17 ton of Shaped steel, L-type, 63*63*5mm	Deliver safe water supply for 76,276 population assigned in 1 hospital & 1 clinic and for children of 3 school.	\$ 1,736.00	China	To be determined	To be determined	To be determined	UNICEF International staff will provide monitoring to ensure that the supplies are used for the intended purpose.
34	Water, Sanitation and Hygiene	Steel plate	7 ton of Steel plate, Thickness 5mm, width 1,500mm, 6 meter length	Deliver safe water supply for 76,276 population assigned in 1 hospital & 1 clinic and for children of 3 school.	\$ 7,000.00	China	To be determined	To be determined	To be determined	UNICEF International staff will provide monitoring to ensure that the supplies are used for the intended purpose.
35	Water, Sanitation and Hygiene	Steel plate	3 ton of Steel plate, Thickness 3mm, width 1,500mm, 6 meter length	Deliver safe water supply for 76,276 population assigned in	\$ 4,000.00	China	To be determined	To be determined	To be determined	UNICEF International staff will provide monitoring to ensure that the supplies are

Sno	Program	Material Description	Specifications	Purpose	Estimated Value	Origin	Port of departure	Port of entry	Parties involved in transaction	Measure to ensure for use of intended purpose
				1 hospital & 1 clinic and for children of 3 school.						used for the intended purpose.
36	Water, Sanitation and Hygiene	Steel wire	310 kg of Steel wire, Diameter 3mm	Deliver safe water supply for 76,276 population assigned in 1 hospital & 1 clinic and for children of 3 school.	\$ 600.00	China	To be determined	To be determined	To be determined	UNICEF International staff will provide monitoring to ensure that the supplies are used for the intended purpose.
37	Water, Sanitation and Hygiene	Steel wire	160 kg of Steel wire, Diameter 1.2mm	Deliver safe water supply for 76,276 population assigned in 1 hospital & 1 clinic and for children of 3 school.	\$ 300.00	China	To be determined	To be determined	To be determined	UNICEF International staff will provide monitoring to ensure that the supplies are used for the intended purpose.
38	Water, Sanitation and Hygiene	Welding rod	530 kg of Welding rod, Core diameter 5mm	Deliver safe water supply for 76,276 population assigned in 1 hospital & 1 clinic and for children of 3 schools.	\$ 500.00	China	To be determined	To be determined	To be determined	UNICEF International staff will provide monitoring to ensure that the supplies are used for the intended purpose.
39	Water, Sanitation and Hygiene	GI Pipe	24 each of GI Pipe, DN150mm, L=6m	Deliver safe water supply for 76,276 population assigned in 1 hospital & 1 clinic and for children of 3 schools.	\$ 2,824.00	China	To be determined	To be determined	To be determined	UNICEF International staff will provide monitoring to ensure that the supplies are used for the intended purpose.
40	Water, Sanitation and Hygiene	HDPE Flange	26 each of HDPE Flange OD160mm, spigot/flanges, P=6bar, PE OD160*DN150mm	Deliver safe water supply for 76,276 population assigned in 1 hospital & 1 clinic and for children of 3 schools.	\$ 500.00	China	To be determined	To be determined	To be determined	UNICEF International staff will provide monitoring to ensure that the supplies are used

Sno	Program	Material Description	Specifications	Purpose	Estimated Value	Origin	Port of departure	Port of entry	Parties involved in transaction	Measure to ensure for use of intended purpose
										for the intended purpose.
41	Water, Sanitation and Hygiene	HDPE Flange	8 each of HDPE Flange OD110mm, spigot/flanges, P=6bar, PE OD110*DN100mm	Deliver safe water supply for 76,276 population assigned in 1 hospital & 1 clinic and for children of 3 schools.	\$ 100.00	China	To be determined	To be determined	To be determined	UNICEF International staff will provide monitoring to ensure that the supplies are used for the intended purpose.
42	Water, Sanitation and Hygiene	HDPE Flange	42 each of HDPE Flange OD75mm, spigot/flanges, P=6bar, PE OD75*DN65mm	Deliver safe water supply for 76,276 population assigned in 1 hospital & 1 clinic and for children of 3 schools.	\$ 300.00	China	To be determined	To be determined	To be determined	UNICEF International staff will provide monitoring to ensure that the supplies are used for the intended purpose.
43	Water, Sanitation and Hygiene	HDPE Flange	90 each of HDPE Flange OD63mm, spigot/flanges, P=6bar, PE OD63*DN50mm	Deliver safe water supply for 76,276 population assigned in 1 hospital & 1 clinic and for children of 3 schools.	\$ 350.00	China	To be determined	To be determined	To be determined	UNICEF International staff will provide monitoring to ensure that the supplies are used for the intended purpose.
44	Water, Sanitation and Hygiene	Gate valve	11 each of Gate Valve, DN150mm, with flanges, bolt and nuts, cast iron, P=10bar	Deliver safe water supply for 76,276 population assigned in 1 hospital & 1 clinic and for children of 3 schools.	\$ 900.00	China	To be determined	To be determined	To be determined	UNICEF International staff will provide monitoring to ensure that the supplies are used for the intended purpose.

Sno	Program	Material Description	Specifications	Purpose	Estimated Value	Origin	Port of departure	Port of entry	Parties involved in transaction	Measure to ensure for use of intended purpose
45	Water, Sanitation and Hygiene	Gate valve	4 each of Gate Valve, DN100mm, with flanges, bolt and nuts, cast iron, P=10bar	Deliver safe water supply for 76,276 population assigned in 1 hospital & 1 clinic and for children of 3 schools.	\$ 180.00	China	To be determined	To be determined	To be determined	UNICEF International staff will provide monitoring to ensure that the supplies are used for the intended purpose.
46	Water, Sanitation and Hygiene	Gate valve	21 each of Gate Valve, DN65mm, with flanges, bolt and nuts, cast iron, P=10bar	Deliver safe water supply for 76,276 population assigned in 1 hospital & 1 clinic and for children of 3 schools.	\$ 693.00	China	To be determined	To be determined	To be determined	UNICEF International staff will provide monitoring to ensure that the supplies are used for the intended purpose.
47	Water, Sanitation and Hygiene	Gate valve	45 each Gate Valve, DN50mm, with flanges, bolt and nuts, cast iron, P=10bar	Deliver safe water supply for 76,276 population assigned in 1 hospital & 1 clinic and for children of 3 schools.	\$ 1,332.00	China	To be determined	To be determined	To be determined	UNICEF International staff will provide monitoring to ensure that the supplies are used for the intended purpose.
48	Water, Sanitation and Hygiene	Water flowmeter	2 each of Water Flowmeter, DN150mm, with flanges, bolt and nuts, cast iron, P=10bar	Deliver safe water supply for 76,276 population assigned in 1 hospital & 1 clinic and for children of 3 schools.	\$ 320.00	China	To be determined	To be determined	To be determined	UNICEF International staff will provide monitoring to ensure that the supplies are used for the intended purpose.
49	Water, Sanitation and Hygiene	Water pressure gauge	6 each of Water pressure gauge, Monometer working with pressure range 0-1.6MPa	Deliver safe water supply for 76,276 population assigned in 1 hospital & 1 clinic and for children of 3 schools.	\$ 54.00	China	To be determined	To be determined	To be determined	UNICEF International staff will provide monitoring to ensure that the supplies are used for the intended purpose.
50	Water, Sanitation and Hygiene	Faucet	3,900 each of Faucet, Φ15mm, Brass, T-handle male threaded, neck length=8cm, hose outlet	Deliver safe water supply for 76,276 population assigned in	\$ 7,900.00	China	To be determined	To be determined	To be determined	UNICEF International staff will provide monitoring to ensure that the supplies are

Sno	Program	Material Description	Specifications	Purpose	Estimated Value	Origin	Port of departure	Port of entry	Parties involved in transaction	Measure to ensure for use of intended purpose
				1 hospital & 1 clinic and for children of 3 schools.						used for the intended purpose.
51	Water, Sanitation and Hygiene	HDPE/GI Adapter	2 each of HDPE/GI Adapter, PE OD160mm*GI DN150mm, female	Deliver safe water supply for 76,276 population assigned in 1 hospital & 1 clinic and for children of 3 schools.	\$ 200.00	China	To be determined	To be determined	To be determined	UNICEF International staff will provide monitoring to ensure that the supplies are used for the intended purpose.
52	Water, Sanitation and Hygiene	HDPE/GI Adapter	3,900 each of HDPE/GI Adapter, PE OD25mm*GI DN15mm, female threaded	Deliver safe water supply for 76,276 population assigned in 1 hospital & 1 clinic and for children of 3 schools.	\$ 3,000	China	To be determined	To be determined	To be determined	UNICEF International staff will provide monitoring to ensure that the supplies are used for the intended purpose.
53	Water, Sanitation and Hygiene	PE welding machine	4 each of PE welding machine portable welding machine (Manual) including pipe alignment compressor, heating plate and cutting blade complete for joining PE pipes: 63mm-250mm size		\$ 2,000.00					
54	Water, Sanitation and Hygiene	Hot melt machine	20 each of Hot melt machine, Socket fusion, for pipe diameter 75~110mm	Deliver safe water supply for 76,276 population assigned in 1 hospital & 1 clinic and for children of 3 schools.	\$ 600.00	China	To be determined	To be determined	To be determined	UNICEF International staff will provide monitoring to ensure that the supplies are used for the intended purpose.
55	Water, Sanitation and Hygiene	Hot melt machine	35 each of Hot melt machine, Socket fusion, for pipe diameter 20~63mm	Deliver safe water supply for 76,276 population assigned in 1 hospital & 1 clinic and for children of 3 schools.	\$ 780.00	China	To be determined	To be determined	To be determined	UNICEF International staff will provide monitoring to ensure that the supplies are

Sno	Program	Material Description	Specifications	Purpose	Estimated Value	Origin	Port of departure	Port of entry	Parties involved in transaction	Measure to ensure for use of intended purpose
										used for the intended purpose.
56	Water, Sanitation and Hygiene	Pipe end grinder	2 each of Pipe end grinder, portable, Rated voltage; 220v, 50Hz, size of cushion; 93* 185mm, Rated input power; 320W, No-loaded speed; 14,000r/min, 3 spare grinding wheels included.	Deliver safe water supply for 76,276 population assigned in 1 hospital & 1 clinic and for children of 3 schools.	\$ 250	China	To be determined	To be determined	To be determined	UNICEF International staff will provide monitoring to ensure that the supplies are used for the intended purpose.
57	Water, Sanitation and Hygiene	Pipe cutter	4 each of Pipe cutter, Electrical, diameter ranges up to 200mm, 220v, 50Hz	Deliver safe water supply for 76,276 population assigned in 1 hospital & 1 clinic and for children of 3 schools.	\$ 260.00	China	To be determined	To be determined	To be determined	UNICEF International staff will provide monitoring to ensure that the supplies are used for the intended purpose.
58	Water, Sanitation and Hygiene	PE Pipe cutter	15 each of PE Pipe cutter, manganese stainless-steel, sharp knife-edge, for PE pipe diameter 40~75mm	Deliver safe water supply for 76,276 population assigned in 1 hospital & 1 clinic and for children of 3 schools.	\$ 187.50	China	To be determined	To be determined	To be determined	UNICEF International staff will provide monitoring to ensure that the supplies are used for the intended purpose.
59	Water, Sanitation and Hygiene	PE Pipe scissor	15 each of PE Pipe cutter, stainless-steel, sharp cutting-edge, for PE pipe diameter 20~40mm	Deliver safe water supply for 76,276 population assigned in 1 hospital & 1 clinic and for children of 3 schools.	\$ 97.50	China	To be determined	To be determined	To be determined	UNICEF International staff will provide monitoring to ensure that the supplies are used for the intended purpose.
60	Water, Sanitation and Hygiene	Generator	1 each of Generator, portable generator for above welding machine (5.0KVA, 220v, 50Hz)	Deliver safe water supply for 76,276 population assigned in 1 hospital & 1 clinic and for children of 3 schools.	\$ 600.00	China	To be determined	To be determined	To be determined	UNICEF International staff will provide monitoring to ensure that the supplies are used for the intended purpose.

Sno	Program	Material Description	Specifications	Purpose	Estimated Value	Origin	Port of departure	Port of entry	Parties involved in transaction	Measure to ensure for use of intended purpose
61	Water, Sanitation and Hygiene	Hammer drill	2 each of Hammer drill, Electric, 220v/1,200w, 1,200r/min, twist bits of 10mm, 12mm and 14mm included	Deliver safe water supply for 76,276 population assigned in 1 hospital & 1 clinic and for children of 3 schools.	\$ 320.00	China	To be determined	To be determined	To be determined	UNICEF International staff will provide monitoring to ensure that the supplies are used for the intended purpose.
62	Water, Sanitation and Hygiene	Concrete pulsator	3 each of Concrete pulsator, Electric power, rod type, 50, 2,840r/min, 8~20 m ³ /h,1.1Kw/220v	Deliver safe water supply for 76,276 population assigned in 1 hospital & 1 clinic and for children of 3 schools.	\$ 386.00	China	To be determined	To be determined	To be determined	UNICEF International staff will provide monitoring to ensure that the supplies are used for the intended purpose.
63	Water, Sanitation and Hygiene	Rod for pulsator	6 each of Rod for pulsator, diameter 50mm, L=550mm	Deliver safe water supply for 76,276 population assigned in 1 hospital & 1 clinic and for children of 3 schools.	\$ 270.00	China	To be determined	To be determined	To be determined	UNICEF International staff will provide monitoring to ensure that the supplies are used for the intended purpose.
64	Water, Sanitation and Hygiene	Hoist Puller	2 each of Hoist Puller,3.6t, 3m chain	Deliver safe water supply for 76,276 population assigned in 1 hospital & 1 clinic and for children of 3 schools.	\$ 150.00	China	To be determined	To be determined	To be determined	UNICEF International staff will provide monitoring to ensure that the supplies are used for the intended purpose.
65	Water, Sanitation and Hygiene	Gabion	20 each of Gabion, galvanised iron wire, thickness of wire 3mm, size of gabion 2m*1m*1m	Deliver safe water supply for 76,276 population assigned in 1 hospital & 1 clinic and for children of 3 schools.	\$ 727.00	China	To be determined	To be determined	To be determined	UNICEF International staff will provide monitoring to ensure that the supplies are used for the intended purpose.
66	Water, Sanitation and Hygiene	Barbed wire	16 each of Barbed wire, galvanised wire of double twisted, 4pts, 5 inch spacing, a spool of 200meters	Deliver safe water supply for 76,276 population assigned in	\$ 444.32	China	To be determined	To be determined	To be determined	UNICEF International staff will provide monitoring to ensure that the supplies are

Sno	Program	Material Description	Specifications	Purpose	Estimated Value	Origin	Port of departure	Port of entry	Parties involved in transaction	Measure to ensure for use of intended purpose
				1 hospital & 1 clinic and for children of 3 schools.						used for the intended purpose.
67	Water, Sanitation and Hygiene	Wrench	20 each of Wrench, A*B=200mm*27mm	Deliver safe water supply for 76,276 population assigned in 1 hospital & 1 clinic and for children of 3 schools.	\$ 74.60	China	To be determined	To be determined	To be determined	UNICEF International staff will provide monitoring to ensure that the supplies are used for the intended purpose.
68	Water, Sanitation and Hygiene	Wrench	20 each of Wrench, A*B=300mm*42mm	Deliver safe water supply for 76,276 population assigned in 1 hospital & 1 clinic and for children of 3 schools.	\$ 110.60	China	To be determined	To be determined	To be determined	UNICEF International staff will provide monitoring to ensure that the supplies are used for the intended purpose.
69	Water, Sanitation and Hygiene	Complete set of tools	2 each of Complete set of tools, 109pcs, of tools including 1/4" to 1/2"drivers, sockets, screwdriver bits, hammer, wrench, pliers etc	Deliver safe water supply for 76,276 population assigned in 1 hospital & 1 clinic and for children of 3 schools.	\$ 169.08	China	To be determined	To be determined	To be determined	UNICEF International staff will provide monitoring to ensure that the supplies are used for the intended purpose.
70	Water, Sanitation and Hygiene	Tape for measurement	4 each of Tape for measurement, steel 50 meters long with metric graduation	Deliver safe water supply for 76,276 population assigned in 1 hospital & 1 clinic and for children of 3 schools.	\$ 52.00	China	To be determined	To be determined	To be determined	UNICEF International staff will provide monitoring to ensure that the supplies are used for the intended purpose.
71	Water, Sanitation and Hygiene	Tape for measurement	5 each of Tape for measurement, steel 20 meters long with metric graduation	Deliver safe water supply for 76,276 population assigned in 1 hospital & 1 clinic and for children of 3 schools.	\$ 41.00	China	To be determined	To be determined	To be determined	UNICEF International staff will provide monitoring to ensure that the supplies are used for the intended purpose.

Sno	Program	Material Description	Specifications	Purpose	Estimated Value	Origin	Port of departure	Port of entry	Parties involved in transaction	Measure to ensure for use of intended purpose
72	Water, Sanitation and Hygiene	Tape for measurement	10 each of Tape for measurement, steel 5 meters long with metric graduation	Deliver safe water supply for 76,276 population assigned in 1 hospital & 1 clinic and for children of 3 schools.	\$ 35.00	China	To be determined	To be determined	To be determined	UNICEF International staff will provide monitoring to ensure that the supplies are used for the intended purpose.
73	Water, Sanitation and Hygiene	Shovel	100 each of Shovel, with wooden handle, blade size; L=490mm, W=220mm, Total length with handle and blade; 1.5m	Deliver safe water supply for 76,276 population assigned in 1 hospital & 1 clinic and for children of 3 schools.	\$ 440.00	China	To be determined	To be determined	To be determined	UNICEF International staff will provide monitoring to ensure that the supplies are used for the intended purpose.
74	Water, Sanitation and Hygiene	Picker	60 each of Picker, with wooden handle, blade length; 510mm, wooden handle length; 900mm	Deliver safe water supply for 76,276 population assigned in 1 hospital & 1 clinic and for children of 3 schools.	\$ 330.00	China	To be determined	To be determined	To be determined	UNICEF International staff will provide monitoring to ensure that the supplies are used for the intended purpose.
75	Water, Sanitation and Hygiene	Hammer	30 each of Hammer, weight of head; 5kg, length of handle; 900mm	Deliver safe water supply for 76,276 population assigned in 1 hospital & 1 clinic and for children of 3 schools.	\$ 300.00	China	To be determined	To be determined	To be determined	UNICEF International staff will provide monitoring to ensure that the supplies are used for the intended purpose.
76	Water, Sanitation and Hygiene	Wheel barrow	30 each of Wheel barrow, Thickness of the plate; approx.. 0.9mm, capacity; 65L, capacity weight: 150kg, with a wheel, pneumatic tyre	Deliver safe water supply for 76,276 population assigned in 1 hospital & 1 clinic and for children of 3 schools.	\$ 990.00	China	To be determined	To be determined	To be determined	UNICEF International staff will provide monitoring to ensure that the supplies are used for the intended purpose.
77	Water, Sanitation and Hygiene	Water chlorination EC-100	1 each of Water chlorination EC-100, Capacity 100m3/h, 2,400m3/day, Power consumption: 2.0kw, Input power 220VAC, 50HZ, Operation:	Deliver safe water supply for 76,276 population assigned in	\$ 3,000.00	China	To be determined	To be determined	To be determined	UNICEF International staff will provide monitoring to ensure that the supplies are

Sno	Program	Material Description	Specifications	Purpose	Estimated Value	Origin	Port of departure	Port of entry	Parties involved in transaction	Measure to ensure for use of intended purpose
			Auto/Manual, Production: Continuous, Including accessories: voltage stabilizer	1 hospital & 1 clinic and for children of 3 schools.						used for the intended purpose.
78	Water, Sanitation and Hygiene	Pump with motor	2 each of Pump with motor, 75kw, inlet & outlet DN150mm, Q=190m ³ /h, Total Head=81m, quadrupole, 380V, 50Hz, 1,480r/min	Deliver safe water supply for 76,276 population assigned in 1 hospital & 1 clinic and for children of 3 schools.	\$ 9,000.00	China	To be determined	To be determined	To be determined	UNICEF International staff will provide monitoring to ensure that the supplies are used for the intended purpose.
79	Water, Sanitation and Hygiene	Soft starting with control panel	2 each of voltage reducing starting with control panel, 100kw for the 55-75kw pumps (380V)	Deliver safe water supply for 76,276 population assigned in 1 hospital & 1 clinic and for children of 3 schools.	\$ 2,800.00	China	To be determined	To be determined	To be determined	UNICEF International staff will provide monitoring to ensure that the supplies are used for the intended purpose.
80	Water, Sanitation and Hygiene	Transformer	1 unit of Transformer, 150KVA (6,600V/380V)	Deliver safe water supply for 76,276 population assigned in 1 hospital & 1 clinic and for children of 3 schools.	\$ 3,500.00	China	To be determined	To be determined	To be determined	UNICEF International staff will provide monitoring to ensure that the supplies are used for the intended purpose.
81	Water, Sanitation and Hygiene	Non-return valve + Check valve	2 unit of Non-return valve + Check valve, with slow opening/closing system, DN150mm, with flanges, bolt and nuts, cast iron, P=16bar	Deliver safe water supply for 76,276 population assigned in 1 hospital & 1 clinic and for children of 3 schools.	\$ 342.00	China	To be determined	To be determined	To be determined	UNICEF International staff will provide monitoring to ensure that the supplies are used for the intended purpose.
82	Water, Sanitation and Hygiene	Pressure release valve	4 unit of Pressure release valve, DN150mm, with flanges, bolt and nuts, cast iron, P=16bar	Deliver safe water supply for 76,276 population assigned in 1 hospital & 1 clinic and for children of 3 schools.	\$ 572.00	China	To be determined	To be determined	To be determined	UNICEF International staff will provide monitoring to ensure that the supplies are used for the intended purpose.

Sno	Program	Material Description	Specifications	Purpose	Estimated Value	Origin	Port of departure	Port of entry	Parties involved in transaction	Measure to ensure for use of intended purpose
83	Water, Sanitation and Hygiene	Pressure release valve	1 unit of Pressure release valve, DN100mm, with flanges, bolt and nuts, cast iron, P=16bar	Deliver safe water supply for 76,276 population assigned in 1 hospital & 1 clinic and for children of 3 schools.	\$ 95.00	China	To be determined	To be determined	To be determined	UNICEF International staff will provide monitoring to ensure that the supplies are used for the intended purpose.
84	Water, Sanitation and Hygiene	Anti-Vibration pipe	4 unit of Anti-Vibration pipe, DN150mm, with flanges, bolt and nuts, P=16bar	Deliver safe water supply for 76,276 population assigned in 1 hospital & 1 clinic and for children of 3 schools.	\$ 380.00	China	To be determined	To be determined	To be determined	UNICEF International staff will provide monitoring to ensure that the supplies are used for the intended purpose.
85	Water, Sanitation and Hygiene	Foot valve	2 unit of Foot valve, DN150mm, with flanges, bolt and nuts, cast iron, P=10bar	Deliver safe water supply for 76,276 population assigned in 1 hospital & 1 clinic and for children of 3 schools.	\$ 116.00	China	To be determined	To be determined	To be determined	UNICEF International staff will provide monitoring to ensure that the supplies are used for the intended purpose.
86	Water, Sanitation and Hygiene	Disconnecting switch	2 unit of Disconnecting switch, 200A/12KV	Deliver safe water supply for 76,276 population assigned in 1 hospital & 1 clinic and for children of 3 schools.	\$ 145.20	China	To be determined	To be determined	To be determined	UNICEF International staff will provide monitoring to ensure that the supplies are used for the intended purpose.
87	Water, Sanitation and Hygiene	Cable	30 meter of Cable, 8.7/15KV, 3*25, aluminium core	Deliver safe water supply for 76,276 population assigned in 1 hospital & 1 clinic and for children of 3 schools.	\$ 360.00	China	To be determined	To be determined	To be determined	UNICEF International staff will provide monitoring to ensure that the supplies are used for the intended purpose.
88	Water, Sanitation and Hygiene	Cable	50 meter of Cable, 8.7/15KV, 3.25, aluminium core	Deliver safe water supply for 76,276 population assigned in 1 hospital & 1 clinic and for children of 3 schools.	\$ 788.50	China	To be determined	To be determined	To be determined	UNICEF International staff will provide monitoring to ensure that the supplies are used for the intended purpose.

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89	Water, Sanitation and Hygiene	Trap	20 each of Trap, Ø65 (for floor), stainless steel	Deliver safe water supply for 76,276 population assigned in 1 hospital & 1 clinic and for children of 3 schools.	\$ 70.00	China	To be determined	To be determined	To be determined	UNICEF International staff will provide monitoring to ensure that the supplies are used for the intended purpose.
90	Water, Sanitation and Hygiene	Hydrostatic test equipment	1 set of Hydrostatic test equipment a set of electrically operated hydrostatic test equipment, especially for hydrostatic testing of plastic pipes, including a pump, control PC, water tank, fittings for testing upto OD 400mm at least and etc. Max. Pressure=100bar, 380V, 50~60Hz, 3ph	Deliver safe water supply for 76,276 population assigned in 1 hospital & 1 clinic and for children of 3 schools.	\$ 20,000.00	China	To be determined	To be determined	To be determined	UNICEF International staff will provide monitoring to ensure that the supplies are used for the intended purpose.
91	Water, Sanitation and Hygiene	Gate valve	7 each of Gate valve, DN250mm, with flanges, bolt and nuts, cast iron, P=16bar	Deliver safe water supply for 74,416 population, 5 nursery 7 kindergarten, 11 school and 6 clinic	\$ 4,078.62	China	To be determined	To be determined	To be determined	UNICEF International staff will provide monitoring to ensure that the supplies are used for the intended purpose.
92	Water, Sanitation and Hygiene	Air release valve	9 each of Air release valve, DN250mm, with flanges, bolt and nuts, cast iron, P=10bar	Deliver safe water supply for 74,416 population, 5 nursery 7 kindergarten, 11 school and 6 clinic	\$ 1,350.00	China	To be determined	To be determined	To be determined	UNICEF International staff will provide monitoring to ensure that the supplies are used for the intended purpose.
93	Water, Sanitation and Hygiene	Gate valve	9 each of Gate valve, DN250mm, with flanges, bolt and nuts, cast iron, P=10bar	Deliver safe water supply for 10,263 population, 2 nursery /kindergarten, 2 school	\$ 1,747.98	China	To be determined	To be determined	To be determined	UNICEF International staff will provide monitoring to ensure that the supplies are used for the intended purpose.
94	Water, Sanitation and Hygiene	Gate valve	4 each of Gate valve, DN200mm, with flanges, bolt and nuts, cast iron, P=10bar	Deliver safe water supply for 10,263 population, 2 nursery /kindergarten, 2 school	\$ 400.00	China	To be determined	To be determined	To be determined	UNICEF International staff will provide monitoring to ensure that the supplies are used for the intended purpose.

Sno	Program	Material Description	Specifications	Purpose	Estimated Value	Origin	Port of departure	Port of entry	Parties involved in transaction	Measure to ensure for use of intended purpose
95	Water, Sanitation and Hygiene	Gate valve	11 each of Gate valve, DN150mm, with flanges, bolt and nuts, cast iron, P=10bar	Deliver safe water supply for 10,263 population, 2 nursery /kindergarten, 2 school	\$ 771.21	China	To be determined	To be determined	To be determined	UNICEF International staff will provide monitoring to ensure that the supplies are used for the intended purpose.
96	Water, Sanitation and Hygiene	Gate valve	11 each of Gate valve, DN100mm, with flanges, bolt and nuts, cast iron, P=10bar	Deliver safe water supply for 10,263 population, 2 nursery /kindergarten, 2 school	\$ 439.56	China	To be determined	To be determined	To be determined	UNICEF International staff will provide monitoring to ensure that the supplies are used for the intended purpose.
97	Water, Sanitation and Hygiene	Gate valve	11 each of Gate valve, DN65mm, with flanges, bolt and nuts, cast iron, P=10bar	Deliver safe water supply for 10,263 population, 2 nursery /kindergarten, 2 school	\$ 363.00	China	To be determined	To be determined	To be determined	UNICEF International staff will provide monitoring to ensure that the supplies are used for the intended purpose.
98	Water, Sanitation and Hygiene	Gate valve	32 each of Gate valve, DN50mm, with flanges, bolt and nuts, cast iron, P=10bar	Deliver safe water supply for 10,263 population, 2 nursery /kindergarten, 2 school	\$ 947.20	China	To be determined	To be determined	To be determined	UNICEF International staff will provide monitoring to ensure that the supplies are used for the intended purpose.
99	Water, Sanitation and Hygiene	Air release valve	5 each of Air release valve, DN100mm, with flanges, bolt and nuts, cast iron, P=10bar	Deliver safe water supply for 10,263 population, 2 nursery /kindergarten, 2 school	\$ 324.00	China	To be determined	To be determined	To be determined	UNICEF International staff will provide monitoring to ensure that the supplies are used for the intended purpose.
100	Water, Sanitation and Hygiene	Water flowmeter	2 each of Water flowmeter, DN250mm, with flanges, bolt and nuts, cast iron, P=10bar	Deliver safe water supply for 10,263 population, 2 nursery /kindergarten, 2 school	\$ 432.00	China	To be determined	To be determined	To be determined	UNICEF International staff will provide monitoring to ensure that the supplies are used for the intended purpose.

Sno	Program	Material Description	Specifications	Purpose	Estimated Value	Origin	Port of departure	Port of entry	Parties involved in transaction	Measure to ensure for use of intended purpose
101	Water, Sanitation and Hygiene	Water flowmeter	1 each of Water flowmeter, DN200mm, with flanges, bolt and nuts, cast iron, P=10bar	Deliver safe water supply for 10,263 population, 2 nursery /kindergarten, 2 school	\$ 194.00	China	To be determined	To be determined	To be determined	UNICEF International staff will provide monitoring to ensure that the supplies are used for the intended purpose.
102	Water, Sanitation and Hygiene	Water flowmeter	6 each of Water flowmeter, DN150mm, with flanges, bolt and nuts, cast iron, P=10bar	Deliver safe water supply for 10,263 population, 2 nursery /kindergarten, 2 school	\$ 960.00	China	To be determined	To be determined	To be determined	UNICEF International staff will provide monitoring to ensure that the supplies are used for the intended purpose.
103	Water, Sanitation and Hygiene	Water pressure gauge	5 each of Water pressure gauge, Monometer working with pressure range 0-1.6MPa	Deliver safe water supply for 10,263 population, 2 nursery /kindergarten, 2 school	\$ 45.00	China	To be determined	To be determined	To be determined	UNICEF International staff will provide monitoring to ensure that the supplies are used for the intended purpose.
104	Water, Sanitation and Hygiene	Faucet	2,870 each of Faucet, Φ15mm, Stainless Steel, neck length=8cm, hose outlet	Deliver safe water supply for 10,263 population, 2 nursery /kindergarten, 2 school	\$ 11,480.00	China	To be determined	To be determined	To be determined	UNICEF International staff will provide monitoring to ensure that the supplies are used for the intended purpose.
105	Water, Sanitation and Hygiene	Adapter	2,870 each of Adapter, uPVC OD25mm*GI DN15mm female threaded	Deliver safe water supply for 10,263 population, 2 nursery /kindergarten, 2 school	\$ 889.70	China	To be determined	To be determined	To be determined	UNICEF International staff will provide monitoring to ensure that the supplies are used for the intended purpose.
106	Water, Sanitation and Hygiene	Filter, fuel	10 each of Filter, fuel Filter, fuel (spare part for air compressor, part number 99274136, model VHP700, Engine: CAT 3306)	Deliver safe water for emergency response and residents in no water supply system or remote area	\$ 1,500.00	China	To be determined	To be determined	To be determined	UNICEF International staff will provide monitoring to ensure that the supplies are used for the intended purpose.

Sno	Program	Material Description	Specifications	Purpose	Estimated Value	Origin	Port of departure	Port of entry	Parties involved in transaction	Measure to ensure for use of intended purpose
107	Water, Sanitation and Hygiene	PE welding machine	4 unit of portable welding machine (Manual) including pipe alignment compressor, heating plate and cutting blade complete for joining PE pipes: 63mm-250mm size	Deliver safe water for emergency response and residents in no water supply system or remote area	\$ 3240.00	China	To be determined	To be determined	To be determined	UNICEF International staff will provide monitoring to ensure that the supplies are used for the intended purpose.
108	Water, Sanitation and Hygiene	Vehicle spare parts	1 unit of Petrol engine; four-cylinder engine including 4 oil rings, 8 pressure(compression) rings, camshaft, timing belt and crankshaft. (Vehicle body No. LGWEF7A69GH284716 Engine No. GW4C20A Manufactured in Nov 2016 Haval Model H 7.)	To support the WASH project monitoring visit.	\$ 3,215.00	China	To be determined	To be determined	To be determined	UNICEF International staff will provide monitoring to ensure that the supplies are used for the intended purpose.
109	Water, Sanitation and Hygiene	Vehicle spare parts	1 Unit of Air filter; (Vehicle body No. LGWEF7A69GH284716 Engine No. GW4C20A Manufactured in Nov 2016 Haval Model H 7.)	To support the WASH project monitoring visit.	\$8.00	China	To be determined	To be determined	To be determined	UNICEF International staff will provide monitoring to ensure that the supplies are used for the intended purpose.
110	Water, Sanitation and Hygiene	Vehicle spare parts	1 Unit of supercharger ; (Vehicle body No. LGWEF7A69GH284716 Engine No. GW4C20A Manufactured in Nov 2016 Haval Model H 7.)	To support the WASH project monitoring visit.	\$ 250.00	China	To be determined	To be determined	To be determined	UNICEF International staff will provide monitoring to ensure that the supplies are used for the intended purpose.
111	Water, Sanitation	Vehicle spare parts	8 unit of shock absorber including ones for front, rear, right and left	To support the WASH project monitoring visit.	\$ 450.00	China	To be determined	To be determined	To be determined	UNICEF International staff will provide monitoring to

Sno	Program	Material Description	Specifications	Purpose	Estimated Value	Origin	Port of departure	Port of entry	Parties involved in transaction	Measure to ensure for use of intended purpose
	and Hygiene		(Vehicle body No. LGWEF7A69GH284716 Engine No. GW4C20A Manufactured in Nov 2016 Haval Model H 7.)							ensure that the supplies are used for the intended purpose.
112	Water, Sanitation and Hygiene	Vehicle spare parts	8 Unit of triangle frame; one end with a ball connected with a frame and two ends connected with a wheel, to balance the car body and wheels, for right and left (Vehicle body No. LGWEF7A69GH284716 Engine No. GW4C20A Manufactured in Nov 2016 Haval Model H 7.)	To support the WASH project monitoring visit.	\$ 500.00	China	To be determined	To be determined	To be determined	UNICEF International staff will provide monitoring to ensure that the supplies are used for the intended purpose.
113	Water, Sanitation and Hygiene	Vehicle spare parts	8 Unit of ball coupling ; to connect front wheels with front axle, and to turn wheels by control of steering wheels for right and left, (Vehicle body No. LGWEF7A69GH284716 Engine No. GW4C20A Manufactured in Nov 2016 Haval Model H 7.)	To support the WASH project monitoring visit.	\$ 1,000.00	China	To be determined	To be determined	To be determined	UNICEF International staff will provide monitoring to ensure that the supplies are used for the intended purpose.
114	Water, Sanitation and Hygiene	Vehicle spare parts	10 unit of lubricant motor oil for Vehicle body No. LGWEF7A69GH284716 Engine No. GW4C20A Manufactured in Nov 2016 Haval Model H 7	To support the WASH project monitoring visit.	\$ 500.00	China	To be determined	To be determined	To be determined	UNICEF International staff will provide monitoring to ensure that the supplies are used for the intended purpose.

Sno	Program	Material Description	Specifications	Purpose	Estimated Value	Origin	Port of departure	Port of entry	Parties involved in transaction	Measure to ensure for use of intended purpose
115	Water, Sanitation and Hygiene	Vehicle spare parts	12 Unit of tyre 235x55x19, 4 season tyre	To support the WASH project monitoring visit.	\$ 1,200.00	China	To be determined	To be determined	To be determined	UNICEF International staff will provide monitoring to ensure that the supplies are used for the intended purpose.
			Total Amount		\$2,160,640.27					

Le 23 septembre 2024

Madame,

Au nom du Comité du Conseil de sécurité créé par la résolution 1718 (2006), j'ai l'honneur de me référer à votre lettre du 16 septembre 2024, dans laquelle vous présentiez au Comité une demande de dérogation au titre du paragraphe 25 de la résolution 2397 (2017) permettant l'importation d'articles indispensables au bon fonctionnement des systèmes logistiques et des systèmes garantissant la chaîne du froid utilisés dans des projets destinés à améliorer la qualité des soins de santé de la mère, du nouveau-né et de l'enfant, ainsi qu'à l'achèvement d'un projet d'approvisionnement en eau et d'assainissement dans le cadre des activités relatives aux programmes de l'UNICEF en République populaire démocratique de Corée. Je note également que l'UNICEF a demandé que le Comité envisage, à titre exceptionnel, d'approuver pour une période de 12 mois la dérogation relative à l'achat des articles et à leur expédition en République populaire démocratique de Corée par l'UNICEF et que l'UNICEF n'épargnerait toutefois aucun effort pour y expédier les articles dans le délai le plus court possible.

Je vous informe qu'après avoir dûment examiné votre demande, le Comité a décidé, conformément au paragraphe 25 de la résolution 2397 (2017) du Conseil, d'approuver la dérogation et, à titre exceptionnel, sa durée prolongée et, partant, d'autoriser le transfert, dans un délai de 12 mois, des articles énumérés dans votre lettre, dont la liste est jointe à la présente. Les articles devront être expédiés en un seul chargement ou par envoi groupé, le but étant de gagner en efficacité et de simplifier le dédouanement.

Le Comité autorise et encourage l'UNICEF à mener les opérations commerciales et financières strictement nécessaires à l'achat des biens et services faisant l'objet de la dérogation et figurant en pièce jointe, sans préjudice des décisions qui seront prises à cet égard.

Dans le même temps, le Comité demande aux organisations qui fournissent une aide humanitaire en République populaire démocratique de Corée de respecter la durée de la dérogation qui leur est accordée et de se conformer pleinement aux lois, réglementations et autorisations nationales qui régissent les opérations financières et commerciales, le transport de marchandises et les activités de dédouanement sur le territoire des États Membres concernés.

M^{me} Vidhya Ganesh
Chargée du Bureau du Directeur général adjoint chargé des programmes
UNICEF

Je vous informe que la présente lettre et son annexe seront publiées sur le site du Comité 1718 et mises à la disposition du public, notamment des autorités nationales qui participent au contrôle des transferts vers la République populaire démocratique de Corée faisant l'objet d'une dérogation, et ce, pour une durée de 12 mois.

Le Comité tient à remercier l'UNICEF de sa diligence.

Cordialement,

La Présidente
du Comité du Conseil de sécurité
créé par la résolution 1718 (2006)
(*Signé*) Pascale **Baeriswyl**

Pièce jointe :

– Liste des articles destinés à la République populaire démocratique de Corée