

Le 31 juillet 2023

Monsieur,

Au nom du Comité du Conseil de sécurité créé par la résolution 1718 (2006), j'ai l'honneur de me référer à votre lettre datée du 25 juillet 2023, dans laquelle vous avez fait le point sur les 122 articles dont le Comité avait approuvé l'expédition en République populaire démocratique de Corée, parmi lesquels 45 ont été livrés, 25 ne seront ni achetés ni livrés en raison de l'évolution du contexte opérationnel, et 52 attendent encore d'être livrés malgré les meilleurs efforts de l'UNICEF. Dans la même lettre, vous avez également demandé au Comité de prolonger à nouveau de 12 mois, à titre exceptionnel, la dérogation accordée à l'UNICEF afin de remédier aux difficultés logistiques et aux problèmes de transport qui se posent concernant la livraison des 52 articles restants.

Je vous informe qu'après avoir dûment examiné votre demande, le Comité a décidé de prolonger la dérogation jusqu'au 31 juillet 2024, afin d'accorder à l'UNICEF le temps nécessaire pour acheter et expédier les articles concernés, dont la liste est jointe en annexe à la présente, conformément au paragraphe 25 de la résolution 2397 (2017).

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**

M. Omar Abdi
Directeur général adjoint chargé des programmes
UNICEF

Pièce jointe :

– Liste des biens et services destinés à la République populaire démocratique de Corée

| Sr. No. | Program | Material Description | Specifications: | Purpose | Value | Origin | Port of departure | Port of entry | Parties involved in the transaction | Measure to ensure for use of intended purpose | Status |
|---------|---------|---|---|--|-------------|-----------------|-------------------|----------------------|--|---|--------------------------|
| 1 | Health | Emergency Obstetric and Neonatal Care Equipment | <p>10 units of Table, operating theater/access, General purpose operating table, 4 areas, 5 sections Stainless steel finished base on 4 castors Central brake lowers the table onto 4 robust, height adjustable feet Solid reinforced base creates maximum stability, with patient, up to the limits of each position Base is fit with earth connection Gear, lever and crank mechanisms are all manually operated, no gas springs Radiolucent table top with integrated standard size x-ray cassette channels All sections fit with a mattress, detachable for easy cleaning Mattresses have welded seams, core and surface are joined Table adjustable to all essential positions Height adjustable with foot-pedal via hydraulic lever system Factory filled with hydraulic oil Three areas adjustable via manual crank: back, pelvic and legs Backrest adjustable 5 to +90 degree Trendelenburg and reverse Trendelenburg: +/- 25 degree Lateral tilting, both sides: +/- 20 degree Leg area removable, consists of 2 independent sections, each adjustable to a combination of up/down and left/right Head area removable, and independently adjustable, +20 to -90 degree Accessories on both sides clamp on standard stainless steel medical rail When elevated and fully extended, all sections align to perfectly flat surface</p> <p>Material: High resistance to corrosion (tropical environment) Base: stainless steel Frame: Epoxy coated. Table top: radiolucent epoxy resin Sliders/fixtures rail for accessories: Austenitic stainless steel 18/10 Mattress: welded seams rubber, highly tear resistant, anti-static, flameretardant, disinfectant- and liquid proof, washable Caster frame/bracket: steel Caster wheel: single wheel, solid, non-hooded (for easy maintenance)</p> <p>Dimensions: Operating table, all areas extended: 220-224 (L) = including leg section straight. 49-52 (w) = width surface. 55-57 (w) = width with side rail. 75-79 (h) from floor to frame. 79-96 (h) from floor to surface without the mattress. Height adjustment: 63-77 to 90-110cm (h) Height adjustable feet, Foot pedal: length 7-9 cm and width: 5-7cm. Mattress: 4.5-6cm (h) Carrying capacity: minimum 150 kg</p> | These are operation and delivery tables to be used for the establishment of Operating Theatre for comprehensive Emergency Obstetric Care for Caesarean Surgery for pregnant women with complication in 10 co ty hospitals. County hospital on average serves a catchment population of more than 100,000 people and provide delivery services (normal delivery as well as Caesarian Section operation in complicated cases) for an estimated 5000 to 7000 pregnant women annually. | \$17,500.00 | To be confirmed | To be confirmed | Nampo Port DPR Korea | UNICEF contracted Suppliers and Freight Forwarder under the Long Terms agreement | UNICEF International staff will provide regular end-user monitoring to ensure that the goods are used for intended purpose. | Request for an extension |

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| 2 | Health | Emergency Obstetric and Neonatal Care Equipment | <p>10 Table Instrument, Mayo typem, stainless steels on castors. General Description: Table, instrument, Mayo type, stainless steel, on castors</p> <p>Technical Specifications: Movable height adjustable instrument table, Mayo type. Heavy carriage mounted on 4 swivel castors, of which two with brake and 4 with anti-static wheel. Support column side-on-base, facilitates positioning under low clearance table (e.g. operating table). Both castors with brake mounted at the short side of the base. Solid manual lever allows setting telescopic upper part at required height. A brake prevents exceeding the maximum height setting. Upper section fit with smooth finished removable instrument tray.</p> <p>Material High resistance to corrosion (tropical environment). Frame and tray: Austenitic stainless steel 18/10. Castor frame/bracket: steel or nylon. Caster brake: total-lock type (wheel and rotational lock). Caster wheel: single wheel, mold-on type, non-hooded (for easy maintenance), anti-static (for 4). Wheel bearing: sealed bearing in the swivel and the wheel. Swivel is ball-bearing.</p> <p>Dimensions: Height, adjustable: 72-88 -108-132cm Upper tray: 60x40-42x3-4.5cm (l x w x h) Thickness tray:1.5mm Frame: 3cm (outside, across), 1.35-1.5mm (thickness) Swivel castor wheel: 2-2.5 x 7.5 cm (w x diameter) Carrying capacity:40kg Knockdown construction. Yes</p> <p>Items supplied with: 1 x complete set of tools required for assembly</p> <p>Detailed step-by-step instructions for assembly and safe use, text-free pictorial based</p> <p>One (1) unit per box.</p> | these are instrument table for operating theatre to be distributed in 10 County hospitals. County hospital is expected to serve a catchment population of 100,000 people and provide delivery services for an estimated 5000 to 7000 pregnant women annually | \$2,000.00 | To be confirmed | To be confirmed | Nampo port DPR Korea | UNICEF contracted Suppliers and Freight Forwarder under the Long Terms agreement | UNICEF International staff will provide regular end-user monitoring to ensure that the goods are used for intended purpose. | Request for an extension |

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| 3 | Health | Emergency Obstetric and Neonatal Care Equipment | <p>15 units of Light,oper.room,LED,mobile,w/access Surgical light, LED, mobile, AC and battery powered . TECHNICAL SPECIFICATIONS: Mobile surgical light, mounted on heavy base with swivel castors and 2 brakes Low center of gravity, sturdy construction Single cupola, 33 / 50 cm diameter (depending on the available model), with handle LED light source, multiple LEDs Average LED lifetime > 40,000 h Color temperature 4,300 – 4,500 K (depending on the available model) Color rendering index Ra 93 – 95 (depending on the available model) Light field of view, adjustable, 0.14 – 0.25 m diameter (minimum guaranteed range) Focus control Adjustable brightness Homogeneous light, adjustable, maximum power at least 70,000 lux at 1 m (depending on the available model) Light head mounted on 2-section frame (stand and arm), with swiveling cupola frame Vertical (at least 1.1 – 1.9 m) and horizontal (at least 100 degrees) adjustment (range could be slightly different depending on the available model) On/Off switch and electronic transformer incorporated Integrated batteries, with battery indicator, autonomy > 3 h Automatic switch to battery in case of power failure and automatic charge when connected to mains Power requirements: 220 V / 50 Hz Power consumption 28 – 54 W (depending on the available model)</p> | Operation room lights will be installed in county hospital operation rooms along with the operation tables for use during surgical procedures mainly for the gynaecological and obstetric patients in addition to other surgical procedures. County hospital is expected to serve a catchment population of 100,000 people and provide delivery services for an estimated 5000 to 7000 pregnant women annually. the equipment will be distributed to 15 county hospitals with Operation theatre. | \$14,700.00 | To be confirmed | To be confirmed | Nampo port DPR Korea | UNICEF contracted Suppliers and Freight Forwarder under the Long Terms agreement | UNICEF International staff will provide regular end-user monitoring to ensure that the goods are used for intended purpose. | Request for an extension |

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| 4 | Health | Emergency Obstetric and Neonatal Care Equipment | <p>20 units of Oxygen concentrator/SET Oxygen concentrator, mobile, 0 – 10 l/m flowrate, 2 independent outputs with flowmeter and humidifier</p> <p>TECHNICAL SPECIFICATIONS: The concentrator produces low pressure, high purity oxygen from ambient air by Pressure Swing Adsorption (PSA) technology Mobile device, with integrated handle and mounted on 4 swivel castors, with 2 brakes Metal oxygen fittings, 6 mm barbed, durable Oxygen purity 93 % ±3 % Continuous flow, adjustable range 0.5 – 10 l/m Manual on/off or timer from 10 min – 40 h pre-set Output pressure 0.04 – 0.07 MPa Noise level < 55 dB 2 oxygen outputs, independent, each with dedicated flowmeter and humidifier Integrated humidifiers, 2, one for each output, with removable and disinfectable bottles Integrated flowmeters, 2, one for each output, range 1 – 10 l/m, continuous adjustment, with markings at 0.5 l/m intervals Integrated oxygen concentration and pressure sensors Display panel with audio/visual alarms for: low oxygen concentration (< 82 %), high/low pressure (0.1/0.23 MPa), power failure, occlusion (no flow) Working hours (session and overall) and pre-set (10 min – 40 h) timers Operating conditions: temperature 10 – 40 °C; relative humidity 30 – 85 %; altitude up to 2,286 m (from 2,286 m to 4,000 m performance is not guaranteed) Integrated 2-stage air intake filters, removable and washable Compatible with additional optional accessories (not included in the supply): integrated nebuliser, pulse oximeter and maintenance timer 3 ,000 h Power requirements 110 – 220 V / 50 – 60 Hz Power consumption 480 W</p> | Oxygen concentrator is small portable machine that produces low pressure high purity oxygen from atmospheric air. It is pivotal equipment for emergency rooms, labor rooms, maternity operation room, infant care and cardiac care units. This is also used for the management of severe pneumonia and asthma in children and respiratory failure. the oxygen concentrator will be place in 10 county hospital's Operating theatre and Emergency newborn Care room for treating delivery mother with complication and neonatal care with emergency condition. County hospital is expected to serve a catchment population of 100,000 people and provide delivery services for an estimated 5000 to 7000 pregnant women annually. | \$14,324.00 | To be confirmed | To be confirmed | Nampo port DPR Korea | UNICEF contracted Suppliers and Freight Forwarder under the Long Terms agreement | UNICEF International staff will provide regular end-user monitoring to ensure that the goods are used for intended purpose. | Request for an extension |

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| 5 | Health | Emergency Obstetric and Neonatal Care Equipment | <p>20 units of Monitor ,patient ,portable w/access Patient vital signs monitor, 5 physiological parameters, for adult, pediatric/infant and neonatal patients, AC and battery powered, with accessories Technical specifications: Portable vital signs monitor, suitable for adult, pediatric and neonatal patients 5-parameters monitoring: ECG and Heart Rate (HR), Respiratory Rate (RR), SpO2, NIBP and Temperature ECG and HR: 3-leads ECG, I-II-III selection (optional 5-leads I, II, III, aVR, aVL, aVF, V) waveform visualization gain 1.25, 2.5, 5, 10, 20, 40 mm/mV and Auto sweep speed 6.25, 12.5, 25 and 50 mm/s accuracy ± 1 bpm or $\pm 1\%$, whichever is greater S-T detection, arrhythmia analysis standardizing marker -1 to 1 mV or -2 to 2 mV (depending on the available model) HR 15 – 300 bpm for adult and 15 – 350 bpm for pediatric/neonatal Respiratory rate (RR) RR range 0 – 120 adult, 0 – 150 pediatric/neonatal resolution 1 rpm accuracy ± 2 rpm or $\pm 2\%$ in the range 7 – 150 rpm, whichever is greater NIBP oscillometric step deflation adjustable inflating pressure systolic, diastolic and mean pressure measurement measurement overall ranges (min. value diastolic, max. value systolic) 10 – 270 adult, 10 – 200 pediatric, 10 – 135 neonatal, resolution 1 mmHg SpO2 range 0 – 100% resolution 1%, accuracy $\pm 2\%$ in the range 70 – 100 % heart rate detection 25 – 250 bpm, accuracy ± 3 bpm or $\pm 2\%$, whichever is greater Temperature range 0 – 50 °C resolution ± 0.1 °C accuracy ± 0.1 °C Adjustable signal amplitude and sensitivity TFT color display > 10.4 inches Multi-waveform and parameters visualization, at least 4 channels Defibrillator sync and protection, Pacemaker detection/rejection Patient information and trend internal database Trend display > 720 hours Audio-visual alarms and silencing feature for all monitored parameters Display reports alarms, system errors, leads and sensors failure and</p> <p>Data and network interface Suitable for standard bed/wall rail and pole stand mount Robust design for use in demanding environment Soft touch keys, durable and easy to clean surface, resistant to hospital-grade cleaning products Automatic self-test and continuous system monitoring Built-in rechargeable battery, autonomy > 2 hours Automatic switch to battery in case of power failure, automatic recharge on connection to mains Power requirements: 220 V / 50 Hz Power consumption 80 W</p> <p>AC/battery status</p> | The patient monitors will be installed in 10 county hospitals maternity wards and operation rooms for the management of risk group pregnant women during delivery and monitor the prognosis as well as monitoring the patient's vitals during obstetrical and gynecological surgical procedures. the monitor will also placed in Newborn care facility for monitoring newborn baby with complication. County hospital is expected to serve a catchment population of more than 100,000 people and provide delivery services for an estimated 2000 pregnant women annually. | \$26,481.40 | To be confirmed | To be confirmed | Nampo port DPR Korea | UNICEF contracted Suppliers and Freight Forwarder under the Long Terms agreement | UNICEF International staff will provide regular end-user monitoring to ensure that the goods are used for intended purpose. | Request for an extension |

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| 6 | Health | Emergency Obstetric and Neonatal Care Equipment | <p>10 Units of Cadiotocograph (CTG) monitor,with accessories</p> <p>TECHNICAL SPECIFICATIONS: External cardiocotograph (CTG), fetal heart rate (FHR) and uterine contraction (UC),Tabletop device,Ultrasound FHR and pressure-sensitive UC continuous detection 2 FHR and 1 UC channels Equipped with wired remote switch for event marking Automatic transducer detection and dedicated slots for different transducers Integrated loudspeaker and volume level adjustment Selectable audio channel (FHR1 or FHR2) Automatic Fetal Movement (AFM) feature Twins detection and FHR, with separate visualization of the two signals</p> <p>FHR specifications: ultrasound Doppler detection with automatic correlation, 2 channels ultrasound frequency range 1 – 2 MHz ± 10 % (depending on the available model) ultrasound output power < 10 mW/cm2 measurement range 40 – 240 bpm resolution 1 bpm accuracy ± 2 bpm</p> <p>UC (TOCO): external pressure-sensitive detection measurement range 0 – 100 units resolution 1 unit accuracy ± 10 % automatic and manual zero function</p> <p>FHR1, FHR2 and UC value and waveform visualization and printing Integrated thermal printer: Z-folded thermal paper supply continuous printing, real-time and manual print features, printing area 110 – 112 mm wide adjustable paper speed 1, 2 and 3 cm/min graduated paper with separate print areas and scales for FHR1, FHR2 and UC</p> <p>Patient information input and exam storage capabilities Internal data storage Data/network connection interface Display, LCD 5.6 inches, and control panel visualizing all working parameters, signals (signal quality, audio settings, FHR1, FHR2, UC, FM) with waveform, alarms, power supply / battery status and system messages Automatic self-test Audio/visual alarms for FHR1 and FHR2 (low/high, adjustable thresholds, with silencing feature), loss of signal, battery and power supply status, paper/printer and system errors Compact design, suitable for cleaning with hospital-grade detergents Battery and AC powered, with automatic switch between modes and automatic recharge when connected to mains Integrated battery charger Battery autonomy > 2 h Power requirements 110 – 220 V / 50 – 60 Hz Power consumption 50 W</p> | Cardiotocographs will be installed in county hospital for monitoring of fetal well being in the complicated pregnancies. County hospital is expected to serve a catchment population of more than 100,000 people and provide delivery services for an estimated 5000 to 7000 pregnant women annually. | \$15,611.00 | To be confirmed | To be confirmed | Nampo port DPR Korea | UNICEF contracted Suppliers and Freight Forwarder under the Long Terms agreement | UNICEF International staff will provide regular end-user monitoring to ensure that the goods are used for intended purpose. | Request for an extension |
| 7 | Health | Emergency Obstetric and Neonatal Care Equipment | <p>260 units of Bed, labour/delivery, with accessories</p> <p>Technical Specifications: Bed,labour and delivery, 2 sections.</p> <p>All sections fit with padded mattresses, entirely detachable from bed for easy cleaning. Mattress covers removable via side zipper. Transfer bars connect all lower distal portions of the 4 supports, providing maximal structural</p> | The delivery beds will be used for pregnant women in the 10 county hospitals and 250 Ri hospitals for conducting the normal deliveries. County hospital is expected to | \$58,497.40 | China | To be confirmed | Nampo port DPR Korea | UNICEF contracted Suppliers and Freight Forwarder under the Long | UNICEF International staff will provide regular end-user monitoring to ensure that the | No request for extension items already delivered to DPRK |

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| | | | <p>strength.</p> <p>Body section: Mounted on 4 sturdy supports, all finished with height adjustable feet. Padded knee crutches are height and width adjustable, set with robust clamps with heavy knob. Fixing of the crutch holders is solid steel and welded to the frame of the bed.</p> <p>Leg section: Mounted on 4 swivel castors, heavy duty, all 4 with brakes. This section can be lowered and recesses entirely under the body section. When fully extended, both the body and leg section align to perfectly flat surface.</p> <p>Material High resistance to corrosion (tropical environment). Frame: epoxy coated tubular steel. Adjustable feet: rubber or nylon. Sliders/fixtures for the knee crutches: tubular steel, welded to the bed frame. Recession track and guiding wheel for the leg section are smoothly finished for easy in/out sliding Mattress: high-density polyurethane foam, density 30 kg/m3. Cover: plastic, flexible, highly tear resistant, anti-static, flame retardant, disinfectant- and liquid proof, washable. Caster frame/bracket: steel or nylon. Caster brake: total-lock type (wheel and rotational lock). Caster wheel: single wheel, mold-on type, non-hooded (for easy maintenance). Wheel bearing: sealed bearing in the swivel and the wheel. Swivel is ball-bearing.</p> <p>Dimensions: Body section, including mattress: 120x80x80cm (l*w*h). Leg section, including mattress: 69-71 x 74-76 x 82 - 87 cm (l*w*h). Frame: 3cm (outside, across), 2.0mm (thickness). Swivel castor wheel: 2.2-2.4 x 9.5-10.5 cm (w*diameter). Mattresses: 9-10 cm (h). Carrying capacity: 160-200 kg. Knockdown construction.</p> | serve a catchment population of more than 100,000 people and provide delivery services for an estimated 2000 pregnant women annually. | | | | | Terms agreement | goods are used for intended purpose. | |
| 8 | Health | Emergency Obstetric and Neonatal Care Equipment | <p>260 Units of Light,examination,mobile,w/access Examination light, halogen, mobile, AC powered Technical specifications: Mobile examination light, mounted on a base with 5 swivel castors and 2 brakes Low centre of gravity, sturdy construction Halogen light source, single lamp 12 V, 40 – 50 W (depending on the available model) Colour temperature 3,000 – 3,600 K (depending on the available model) Spot field of view, 10 degrees light beam (or with adjustable focus depending on the available model) Homogeneous light 40,000 – 50,000 lux at 0.5 m (depending on the available model) Pole stand, light head mounted on adjustable flexible arm Light head height range 100 – 140 cm On/Off switch and electronic transformer incorporated Power requirements 220 V / 50 Hz Power consumption 40 – 50 W (depending on the available model)</p> | The examination light will be installed in county hospital operation rooms for use in examination and during surgery of patines and maternity wards in 10 county hospitals and 250 ri hopsitals. County hospital is expected to serve a catchment population of 100,000 people and provide delivery services for an estimated 5000 to 7000 pregnant women annually. while ri hospitals estimated to have approximatelly 500 to 700 pregnant women | \$208,520.00 | To be confirmed | To be confirmed | Nampo port DPR Korea | UNICEF contracted Suppliers and Freight Forwarder under the Long Terms agreement | UNICEF International staff will provide regular end-user monitoring to ensure that the goods are used for intended purpose. | No request for extension items already delivered to DPRK |
| 9 | Health | Emergency Obstetric and Neonatal Care Equipment | <p>260 units of Vacuum extractor, Bird (anterior), manual, complete set Technical specifications: Vacuum extractor system to assist vaginal deliveries Hand-operated suction pump supports the vacuum extraction All parts can be disassembled and are autoclavable at 121C Requires no specific maintenance or storage conditions</p> | Vacuum extractor is the equipment to assist delivery of a baby the second stage of labor if it has not progressed adequately or in the cases of fetal distress when a | \$125,000.00 | Denmark | Aarhus seaport, Denmark | Nampo port DPR Korea | UNICEF contracted Suppliers and Freight Forwarder under the Long | UNICEF International staff will provide regular end-user monitoring to ensure that the | No request for extension items already delivered to DPRK |

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| | | | <p>System is supplied as a complete set with:</p> <p>2 x Bird type anterior suction cup, stainless steel: diameter 50 and 60mm rounded edges</p> <p>2 x Soft vacuum extractor cups "sile-cup": diameter 50mm and 60mm</p> <p>2 x Extraction handle, stainless steel</p> <p>1 x Cover plug for collection bottle with 3 holes</p> <p>1 x Connector angled, chrome plated</p> <p>1 x Connector angled with screw valve, chrome plated screw, cap and gasket</p> <p>1 x Vacuum gauge (0 to -100 kPa/- 800mmHg) with straight connector, chrome plated</p> <p>1 x Vacuum bottle, plastic, 500ml</p> <p>1 x epoxy coated basket, for bottle and the suction pump</p> <p>2 x Tube, silicone transparent, inner/outer diameter 6/11mm, length 50 and 150cm</p> | caesarean section operation cannot be performed. The instruments will be installed in the 10 county hospitals and 250 Ri Hospitals. 1 county are expected to serve a catchment population of 100,000 people and provide delivery services for an estimated 5000 to 7000 pregnant women annually. | | | | | Terms agreement | goods are used for intended purpose. | |
| 10 | Health | Emergency Obstetric and Neonatal Care Equipment | <p>10 units of Pump, suction, foot-operated.</p> <p>Technical specifications:</p> <p>Pump, suction, hand or foot-operated.</p> <p>Double piston provides rapid build-up of vacuum and generates stable flow.</p> <p>Can be foot or hand operated.</p> <p>Seesaw movement of the pedal generates suction every time one side is depressed.</p> <p>Pump can be disassembled entirely, is easy to clean, disinfect and sterilize. (All parts can be autoclaved at 121°C).</p> <p>All parts are manufactured from high-strength, durable material, that does not require specific maintenance or storage conditions.</p> <p>Knock-down construction.</p> <p>Supplied with clear instructions / diagrams for use and assembly in 3 languages (English, French and Spanish), and with a list of accessories / parts.</p> <p>Pump chassis is complete with valve diaphragms, manifold pipe, bottom cover, cylinder with draw link and valve diaphragm, piston ring, O-ring, pedal with retaining springs.</p> <p>Vacuum, maximum: 80 kPa (-800 mbar / -600 mmHg).</p> <p>Airflow: 30 - 40 L/min (at two pumping strokes per second).</p> <p>Capacity of collection container: 900-1100 ml.</p> <p>Aspirating tube: 9-11 mm (internal diameter), 120-140 cm (length).</p> <p>Supplied with angled connector and combination suction tip.</p> <p>Operating temperature range: -20 °C to +50 °C.</p> <p>Material:</p> <p>Transparent plastic: polycarbonate or equivalent.</p> <p>Bottom cover: thermoplastic rubber or equivalent.</p> <p>Manifold pipe: polypropylene or equivalent.</p> <p>Gasket, O-rings and valve diaphragm: silicone rubber or equivalent.</p> <p>Piston rings: teflon or equivalent.</p> <p>Foot pedal: aluminium or equivalent.</p> <p>Other metal parts: nickel plated brass and stainless steel or equivalent.</p> <p>Suction tip: acetal or equivalent.</p> <p>Aspirating tube: silicone rubber or equivalent.</p> <p>Pump overall dimensions (without aspirating tube): 185-225(L) x 85-105(W) x 130-160(H) mm.</p> | Suction Pumps are used for clearing the secretions in the mouths and throat of the newly delivered babies and clearing their airways for respiration. These will be installed in county hospitals which are expected to serve a catchment population of 100,000 people and provide delivery services for an estimated 2000 pregnant women annually. | \$2,350.00 | To be confirmed | To be confirmed | Nampo port DPR Korea | UNICEF contracted Suppliers and Freight Forwarder under the Long Terms agreement | UNICEF International staff will provide regular end-user monitoring to ensure that the goods are used for intended purpose. | Request for an extension |
| 11 | Health | Emergency Obstetric and Neonatal Care Equipment | <p>260 units of Table, instrument, Mayo type, stainless steel, on castors</p> <p>Technical Specifications:</p> <p>Movable height adjustable instrument table, Mayo type.</p> <p>Heavy carriage mounted on 4 swivel castors, of which two with brake and 4 with anti-static wheel.</p> <p>Support column side-on-base, facilitates positioning under low clearance table (e.g. operating table).</p> <p>Both castors with brake mounted at the short side of the base.</p> <p>Solid manual lever allows setting telescopic upper part at required height.</p> <p>A brake prevents exceeding the maximum height setting.</p> | A Mayo or cross table, a small pedestal-type table on wheels, is used during surgery to keep required instruments near the operating field. The table will be used in the county hospital operation rooms for gynaecological | \$52,260.00 | China | To be confirmed | Nampo port DPR Korea | UNICEF contracted Suppliers and Freight Forwarder under the Long Terms agreement | UNICEF International staff will provide regular end-user monitoring to ensure that the goods are used for intended purpose. | Request for an extension |

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|---------|---------|---|---|---|-------------|--------|-------------------|----------------------|--|---|--|
| | | | <p>Upper section fit with smooth finished removable instrument tray.</p> <p>Material High resistance to corrosion (tropical environment). Frame and tray: Austenitic stainless steel 18/10. Castor frame/bracket: steel or nylon. Caster brake: total-lock type (wheel and rotational lock). Caster wheel: single wheel, mold-on type, non-hooded (for easy maintenance), anti-static (for 4). Wheel bearing: sealed bearing in the swivel and the wheel. Swivel is ball-bearing.</p> <p>Dimensions: Height, adjustable: 72-88 -108-132cm Upper tray: 60x40-42x3-4.5cm (l x w x h) Thickness tray:1.5mm Frame: 3cm (outside, across), 1.35-1.5mm (thickness) Swivel castor wheel: 2-2.5 x 7.5 cm (w x diameter) Carrying capacity:40kg Knockdown construction. Yes</p> | and obstetrical surgeries as well as other general surgeries. The county hospitals are expected to serve a catchment population of more than 100,000 people and provide delivery services for an estimated 2000 pregnant women annually. the equipment will also distributed to Ri Hospitals for the maternity ward with Emergency Obstetric Care capacity to treated complicated delivery. one ri hospitals serve catchment population around 1000 to 2000 people with 100 to 200 pregnant women | | | | | | | |
| 12 | Health | Emergency Obstetric and Neonatal Care Equipment | <p>260 units of Table, gynecology, delivery, with accessories</p> <p>Technical specifications: Gynecological examination and delivery table, 3 sections Mounted on 4 sturdy supports, all finished with height adjustable feet All sections fitted with non-removable padded upholstery Robust mechanics allow for manual repositioning of all sections between gynecological and obstetric use Transfer bars connect all lower distal portions of the 4 supports, providing maximal structural strength Back section: Adjustable via secured pawl and gear ratchet, safe for patient and operator Pelvic section: Can be tilted to Trendelenburg position with lever handle Sides of this section are fit with vertical handgrips, length 20 cm Padded knee crutches are height and width adjustable, set with robust clamps with heavy knob Fixing of the crutch holders is solid steel and welded to the frame of the bed This section integrates a support for a slide-out basin-tray Leg section: Recesses entirely downwards, 90 degrees When elevated and fully extended, all sections align to perfectly flat surface.</p> <p>Materials: High resistance to corrosion (tropical environment) Frame: epoxy coated tubular steel Adjustable feet: rubber or nylon Sliders/fixtures for the knee crutches: tubular steel, welded to the bed frame Padded upholstery: high-density polyurethane foam, density 27-33 kg/m3 Cover: plastic, flexible highly tear resistant, anti-static, flame retardant, disinfectant- and liquid proof, washable Basin-tray: Austenitic stainless steel, 18/10</p> <p>Dimensions: All 3 sections extended, including padding: 162-198x72-88x72-88cm (l x w x h) Frame: 2.7-3.3cm (outside, across), 1.8-2.2mm (thickness) Padded upholstery: 4.5-7.5cm (h) Carrying capacity: 135-165 kg Slide-out basin-tray, capacity: 4L</p> | This is an operation and delivery table to be used for pregnant women in the county hospitals. County hospital is expected to serve a catchment population of 100,000 people and provide delivery services for an estimated 5000 to 7000 pregnant women annually. | \$61,617.40 | China | To be confirmed | Nampo port DPR Korea | UNICEF contracted Suppliers and Freight Forwarder under the Long Terms agreement | UNICEF International staff will provide regular end-user monitoring to ensure that the goods are used for intended purpose. | No request for extension items already delivered to DPRK |

| Sr. No. | Program | Material Description | Specifications: | Purpose | Value | Origin | Port of departure | Port of entry | Parties involved in the transaction | Measure to ensure for use of intended purpose | Status |
|---------|---------|---|---|---|-------------|-----------------|-------------------|----------------------|--|---|--------------------------|
| | | | Knockdown construction: yes | | | | | | | | |
| 13 | Health | Emergency Obstetric and Neonatal Care Equipment | <p>10 units Scanner,ultrasound,mobile,w/access to be used in health infrastructures for diagnostic imaging applications: general abdomen, obstetrics and gynecology, small parts, neonatal head and hip, cardio-vascular, urology and intra-operative</p> <p>Technical specifications: High performance ultrasound scanner System integrates scanner, 2 probes, matching trolley and video-printer Compact and lightweight, easy to transport and position Alphanumeric keyboard with trackball and time gain control (TCG) Piezoelectric probes, electronically scanned: convex and linear Imaging display modes: B, dual B, M, B and M Adjustable field-of-view, 6 level zoom Imaging technologies: dynamic frequency imaging, multi-stage focusing, aperture control Depth range selection: convex sector image and linear image, 3 steps Image orientation: lateral and vertical inversion (in B mode) Freeze function with storage of approx. 25 images Measurements and analysis: Caliber control: trackball B-mode image: distance, area and circumference by ellipse and trace method, volume, ratio, gestational age, fetal weight, angle Gestational table: user programmable M-mode: velocity, time interval, depth, heart rate, LV function Alpha-numeric & graphics: Text annotations and body markers Automatic display of: date and time, focal point setting, image orientation indicator, image scrolled position, distance scale mark, M-mode time mark, grey scale for calibration High resolution B/W monitor, approx. 25 cm diagonal (across), equals to 10 inch, fit with reflection filter Image grey scale: 256 levels Video output: 625 lines/frame Two transducer ports leave 2 probes permanently available, electronic switch between probes Data communication interface: RS232, BNC, IEEE, USB or equivalent Power supply: 220 V / 50 Hz</p> | The Ultrasound scanners will be installed in county hospital maternity wards for diagnosis of complications during pregnancy, general abdominal diseases, gynecological examination, measuring neonatal head circumference and hip brim. County hospital is expected to serve a catchment population of more than 100,000 people and provide delivery services for an estimated 5000 to 7000 pregnant women annually. | \$35,666.50 | To be confirmed | To be confirmed | Nampo port DPR Korea | UNICEF contracted Suppliers and Freight Forwarder under the Long Terms agreement | UNICEF International staff will provide regular end-user monitoring to ensure that the goods are used for intended purpose. | Request for an extension |

| Sr. No. | Program | Material Description | Specifications: | Purpose | Value | Origin | Port of departure | Port of entry | Parties involved in the transaction | Measure to ensure for use of intended purpose | Status |
|---------|---------|---|--|---|------------|-----------------|-------------------|----------------------|--|---|--------------------------|
| 14 | Health | Emergency Obstetric and Neonatal Care Equipment | <p>10 units ECG recorder, portable, w/access Electrocardiogram (ECG) digital monitor and recorder, 12-leads detection, multi-channel recording, portable, AC and battery powered, with printer and accessories. TECHNICAL SPECIFICATIONS: ECG diagnostic monitor and recorder, with printer ECG analysis and full interpretation (rhythm and events), real-time and manual 3- or 6-channels recording, depending on the available model</p> <p>ECG features: 12 standard derivations aVR, aVL, aVF, I, II, III and V1 – V6 simultaneous 12-leads acquisition adjustable ECG acquisition and visualization modes ECG gain 2.5, 5, 10, 20 mm/mV and Auto, accuracy $\pm 5\%$ Adjustable ECG sweep (trace speed in mm/s) HR range 30 – 300 bpm with rhythm analysis Common Mode Rejection Ratio (CMRR) > 89 dB frequency response (minimum guaranteed) 0.05 – 150 Hz accuracy of input signal reproduction $\pm 5\%$ (according to 4.2.7.1 of AAMI EC11) calibration signal 1 mV $\pm 5\%$ input impedance > 2.5 MOhm or > 50 MOhm, depending on the available model internal noise level < 15 microV (p-p) current leakage to the patient < 10 microA pacemaker rhythm detection auto-zero feature selectable/adjustable filters: baseline correction and Baseline Drift Removal (BDR); AC (mains frequency suppression); Muscle Artefact (EMG) defibrillation and AC fluctuation protection, baseline recovery < 5 s after defibrillation</p> <p>Built-in printer: thermal printing head automatic and manual print (selectable modes, ECG traces and reports) 3 or 6 channel recording, depending on the available model paper speed (minimum guaranteed) 5, 12.5, 25 and 50 mm/s, accuracy $\pm 5\%$ compatible with roll and Z-folded paper (80 mm 3-channel, 110 mm 6-channel)</p> <p>Integrated keyboard Patient data input Internal storage for patient data, exams, analysis, interpretations and settings Data and report export feature Data/USB and network interface Display, backlit color TFT LCD, 5 – 8 inch diagonal depending on the available model Visualization of ECG channels, patient data, date/time, settings, analysis/interpretation, battery status, system messages and alarms Adjustable visualization settings, with selectable ECG channels and parameters Audio/visual alarms for patient connection, paper and printer errors, mains/battery power supply and system errors Continuous check of electrodes connection and audio/visual alarm on loss of signal Automatic self-test and continuous system monitoring Built-in rechargeable battery, autonomy > 2.5 hours or 800 exams whichever higher</p> | Electrocardiogram will be installed in county hospitals maternity ward for the management of pregnant women with heart diseases and monitor the prognosis. County hospital is expected to serve a catchment population of more than 100,000 people and provide delivery services for an estimated 5000 to 7000 pregnant women annually. | \$9,840.10 | To be confirmed | To be confirmed | Nampo port DPR Korea | UNICEF contracted Suppliers and Freight Forwarder under the Long Terms agreement | UNICEF International staff will provide regular end-user monitoring to ensure that the goods are used for intended purpose. | Request for an extension |

| Sr. No. | Program | Material Description | Specifications: | Purpose | Value | Origin | Port of departure | Port of entry | Parties involved in the transaction | Measure to ensure for use of intended purpose | Status |
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| | | | Automatic switch to battery in case of power failure, automatic recharge on connection to mains Power requirements 110 – 220 V / 50 – 60 Hz Power consumption 80 W | | | | | | | | |
| 15 | Health | Emergency Obstetric and Neonatal Care Equipment | 260 units of Stand,infusion,double hook,on castors Technical Specifications: Movable height adjustable infusion stand. Heavy carriage mounted on 5 swivel castors. Lower-end support column is deep and securely fixed into the carriage-base. Solid manual lever at the upper-end of the support column, allows setting telescopic upper part at the required height. A brake prevents exceeding the maximum height setting. Double hook fixed at the top of telescopic rod. Material High resistance to corrosion (tropical environment). Support and telescopic column: Austenitic stainless steel 18/10. Carriage-base: single molded unit, polypropylene. Castor frame/bracket: polypropylene or nylon Wheel bearing: nylon. Castor fixation into carriage base: stainless steel. Dimensions: Height, adjustable: 135-226cm. Carriage-base, diameter: 58-60cm. Support column: 3-3.2 cm (outside, across), 1-1.5mm thickness. Telescopic upper part: 2.5 cm (outside, across), 1-1.5mm (thickness). Swivel castor twin-wheel: 4-5x5cm (w x diameter). Carrying capacity: 10 kg. Knockdown construction: yes. Items supplied with: 1 x complete set of tools required for assembly List of accessories and parts Detailed step-by-step instructions for assembly and safe use, text-free pictorial based (i.e. line-drawings only) | The infusion stand is a hanger used for giving injectable medicine including antibiotics, IV fluids and other drugs to patients including the pregnant women during management and treatment in the public hospitals. the equipment will be distributed to 10 county hospitals and 250 ri hospitals. County hospital is expected to serve a catchment population of 100,000 people and provide delivery services for an estimated 5000 to 7000 pregnant women annually. Ri Hospitals serve catchment population around 10,000 with 500 to 700 pregnant women. | \$20,371.00 | China | To be confirmed | Nampo port DPR Korea | UNICEF contracted Suppliers and Freight Forwarder under the Long Terms agreement | UNICEF International staff will provide regular end-user monitoring to ensure that the goods are used for intended purpose. | Request for an extension |
| 16 | Health | Emergency Obstetric and Neonatal Care Equipment | 260 unit of Scale,physician,adult,metric,6-180kg Mechanical adult scale, beam type, for use up to 180kg with 100g precision, with hand pole. Note: (If models are required with deviating specifications, such as higher measuring ranges, or better graduation, contact UNICEF-Supply Decision, HRTC for assistance.) TECHNICAL SPECIFICATIONS: Beam type mechanical scale for adults Measuring range: from 5 up to a minimum of 180kg. Minimum graduation: 100g Reading time in seconds: < 15 seconds | The scales are to be used in the county hospitals for assessing the weight of the patients admitted to the Gynae and Obstetrical wards as well as other medical units in the hospitals for the calculation of doses of different medicine as | \$34,382.40 | Denmark | Aarhus seaport, Denmark | Nampo port DPR Korea | UNICEF contracted Suppliers and Freight Forwarder under the Long Terms agreement | UNICEF International staff will provide regular end-user monitoring to ensure that the goods are used for intended purpose. | Request for an extension |

| Sr. No. | Program | Material Description | Specifications: | Purpose | Value | Origin | Port of departure | Port of entry | Parties involved in the transaction | Measure to ensure for use of intended purpose | Status |
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| | | | <p>Readout in metric (kg) Display: easily readable in low light working situations, black coloured numbers on silver surface. Can be read from both sides. With easy zero adjustment possibility. With stabilizing mechanism for faster reading of results Adjustable feet allow for horizontal levelling Hand pole attached. No height measuring rod included.</p> <p>Materials: Mechanics and other vital parts are made of rust proof materials. Ferrous parts shall be treated with a rust inhibitor against corrosion, plastic parts shall be UV resistant, preferably acrylonitrile butadiene styrene (ABS) or similar. Body: metal only (stainless steel or epoxy coated steel). Calibration screw: stainless steel Body and mechanics are splash proof; shock resistant. Design allows rough handling. Smooth surface and finishing allow easy cleaning and disinfection. Easy maintenance and repair in low tech settings possible.</p> | well assessing the progress of treatment. the equipment will be distributed to 10 county hospitals and 250 ri hospitals. | | | | | | | |
| 17 | Health | Emergency Obstetric and Neonatal Care Equipment | <p>260 Units Scale,infant,clinic,beamtype,16kg x 10g Mechanical infant clinical scale, beam type, with tray, for use up to 16kg with 10g precision, with splash cover. Used for weighing infants in the context of growth monitoring.</p> <p>TECHNICAL SPECIFICATIONS Beam type mechanical scale for infants Measuring range: 0-16kg Minimum graduation: 5g Reading time in seconds: about 30 seconds Readout in metric (kg) Display: easily readable in low light working situations, signal white coloured numbers on black surface. With easy zero adjustment possibility. With stabilizing mechanism for faster reading of results. Removable curved tray. Adjustable feet allow for horizontal levelling. Built in round level bubble with indication of centre.</p> <p>Materials Mechanics and other vital parts are made of rust proof materials Tray: powder-coated, light grey colour Ferrous parts shall be treated with a rust inhibitor against corrosion , Plastic parts shall be UV resistant, preferably acrylonitrile butadiene styrene (ABS) or similar. Body: metal only (stainless steel or epoxy coated steel). Calibration screw: stainless steel Body and mechanics must be splash proof, shock resistant and light-weight. Design must allow rough handling. Smooth surface/finishing must allow easy cleaning/disinfection. Easy maintenance and repair in low tech settings must be possible.</p> <p>ITEMS SUPPLIED WITH: - Splash proof cover - User instructions, contact details for repair service and contact details for recalibration services in English, French and Spanish. - User instruction in pictogram. - Text information about preventive maintenance and troubleshooting in English, French and Spanish. - To be supplied knocked-down.</p> | The scales are to be used in the pediatric departments of the county hospitals for carrying out the nutritional assessment of the suspected malnourished children as well as for the calculation of doses of different medicine as well assessing the progress of treatment. | \$19,614.40 | Denmark | Aarhus seaport, Denmark | Nampo port DPR Korea | UNICEF contracted Suppliers and Freight Forwarder under the Long Terms agreement | UNICEF International staff will provide regular end-user monitoring to ensure that the goods are used for intended purpose. | Request for an extension |

| Sr. No. | Program | Material Description | Specifications: | Purpose | Value | Origin | Port of departure | Port of entry | Parties involved in the transaction | Measure to ensure for use of intended purpose | Status |
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| 18 | Health | Emergency Obstetric and Neonatal Care Equipment | <p>10 units of External defibrillator for adult and paediatric patients, with ECG monitor and printer, synchronised and bi-phasic, portable, AC and battery powered, with accessories</p> <p>TECHNICAL SPECIFICATIONS: External defibrillator with ECG monitor Suitable for adult and paediatric patients Supplied with adult and paediatric pads/adapters Non-directional pads, suitable for bi-phasic impulse waveform</p> <p>Defibrillator features: manual and synchronised defibrillation bi-phasic energy waveform energy output range 2 – 200 J or 2 – 360 J, depending on the available model adjustable energy output, by steps minimum guaranteed energy levels (including lowest, middle and highest values): 11 levels in the range 2 – 200 J, additional 270 J and 360 J levels depending on the available model energy output accuracy ± 15 % patient resistance 30 – 175 Ohm (minimum guaranteed range) load compensation, energy level automatic adjustment to the patient impedance adult and paediatric energy settings charge time to maximum energy < 10 s (mains power supply and battery charged)</p> <p>ECG monitor: detection through pads or dedicated ECG cable ECG waveform and analysis, selectable visualisation modes 3-leads ECG cable ECG gain 2.5, 5, 10 and 20 mm/mV (minimum guaranteed) protection against defibrillation discharges adjustable ECG print modes and settings (real-time, manual)</p> <p>Printer: built-in 3-channel thermal printer print of ECG curves and analysis, events, settings and alarms paper speed 25 mm/s (additional 50 mm/s depending on the available model) paper width 58 or 72 mm, depending on the available model Internal safety discharge feature (if shock is not delivered) Compatibility with additional modes and monitoring features, not included (SAED, AED and pace modes, SpO2)</p> <p>Internal storage for ECG, events (at least 500 or 60 min monitoring) and parameters Data/USB communication interface Integrated control panel with all parameters and controls Display, backlit flat panel, 5 – 8 inch diagonal depending on the available model Visualisation of defibrillation mode, energy, ready/charging state, ECG curves and heart rate, date/time, settings, mains and battery status, system messages and alarms Audio/visual alarms for pads connection, mains/battery power supply status, paper and printer status, system errors Automatic and manual self-test, continuous check of pads and electrodes connection Automatic switch to battery in case of power failure, automatic recharge on connection to mains Integrated battery charger and transformer Removable rechargeable battery Battery autonomy > 100 shocks at 200 J or 3.5 h monitoring Integrated carry handle Splash and shock resistant Power requirements 110 – 220 V / 50 – 60 Hz Power consumption 200 W</p> | The external defibrillator will be installed in county hospital especially in maternity wards / operation theatre for treating mother experience sudden heart stoppage. County hospital is expected to serve a catchment population of more than 100,000 people and provide delivery services for an estimated 5000 to 7000 pregnant women annually. | \$45,558.40 | To be confirmed | To be confirmed | Nampo port DPR Korea | UNICEF contracted Suppliers and Freight Forwarder under the Long Terms agreement | UNICEF International staff will provide regular end-user monitoring to ensure that the goods are used for intended purpose. | Request for an extension |

| Sr. No. | Program | Material Description | Specifications: | Purpose | Value | Origin | Port of departure | Port of entry | Parties involved in the transaction | Measure to ensure for use of intended purpose | Status |
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| 19 | Health | Emergency Obstetric and Neonatal Care Equipment | <p>260 units of Pulse oximeter, spot-check, with accessories</p> <p>Product Description: Ultra compact pulse oximeter integrated into finger/toe clip Robust shock resistant design allow use in demanding environments Suitable for professional clinical use, all patient categories neonate, infant, adult Accommodates finger/toe thicknesses 8 to 25mm Spot-check of arterial blood oxygen saturation (SpO2) and heart rate (HR) One button operation, auto-off when not in use for 10 seconds Clip with extended side flaps eliminates ambient light from the measurement Measuring range SpO2 30 to 100% (minimum graduation 1%) HR 20 to 320bpm (minimum graduation 1bpm) Documented accuracy SpO2 +/-2% in the range from 70 to 100% HR +/-2% in the range from 30 to 250bpm Easy readable display shows operational status, SpO2, HR, signal strength (bar graph) and battery status Device reports, with audio-visual alert on operational status, SpO2<90%, sensor malfunction and loss of signal Operating, temperature 0 to 40C, humidity 15 to 95% RH Dimensions, approximately 3x6x3cm (w x l x h) Weight, approximately 50g Power requirements two 1.5V AAA/LR03 batteries Power consumption, approximately 0.01W, allowing for approximately 500 ten seconds spot-checks</p> | the pulse oximeter is equipment to use for monitoring oxygen saturation level in blood for pregnant women during delivey. the equipment will be distributed to 10 county hospitals and 250 ri hospitals. County hospital is expected to serve a catchment population of 100,000 people and provide delivery services for an estimated 5000 to 7000 pregnant women annually. Ri Hospitals serve catchment population around 10,000 with 500 to 700 pregnant women. | \$8,629.40 | To be confirmed | To be confirmed | Nampo port DPR Korea | UNICEF contracted Suppliers and Freight Forwarder under the Long Terms agreement | UNICEF International staff will provide regular end-user monitoring to ensure that the goods are used for intended purpose. | Request for an extension |
| 20 | Health | Emergency Obstetric and Neonatal Care Equipment | <p>10 units of Neonatal incubator, double-wall, electronic, automatic, mobile, with accessories</p> <p>TECHNICAL SPECIFICATIONS: Double-wall neonatal incubator, mobile Automatic servo-control and manual control Sturdy construction, mobile base with 4 anti-static swivel castors and 2 brakes Cabinet with 2 drawers, integrated in the base Side handles for easy moving Protective side/corner bumpers Mould and corrosion resistant frame Suitable for frequent and easy dismantling and cleaning Side rails, IV pole and instrument shelf</p> <p>Canopy: double-wall radio-transparent dimensions 45 W x 80 L x 43 H cm (minimum guaranteed) inclined front, with access door and 2 port holes 2 rear port holes 4 (min) apertures for cables and tubing Silent incubator and door / port holes operation</p> <p>Mattress: tilting ± 12 degrees fixed mattress tray</p> <p>Modes: manual servo-controlled, air temperature servo-controlled, skin temperature</p> <p>Air temperature setting 25 – 37 °C, override up to 39 °C, with 0.1 °C increments Temperature variability (fluctuation between set and real values) ± 0.5 °C Temperature uniformity (at mattress level) < 0.8 °C Skin temperature setting 34 – 36 °C, override up to 38 °C, with 0.1 °C increments Skin temperature sensor accuracy ± 0.3 °C</p> | incubator is equipment to treat newborn care with low birth weight and other complication to avoid hypothermia, the equipment will be placed in 10 county hospitals, with catchment population of 100,000 including 5000 to 7000 pregnant women | \$93,835.20 | To be confirmed | To be confirmed | Nampo port DPR Korea | UNICEF contracted Suppliers and Freight Forwarder under the Long Terms agreement | UNICEF International staff will provide regular end-user monitoring to ensure that the goods are used for intended purpose. | Request for an extension |

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| | | | <p>Humidifier with integrated water chamber, passive not-adjustable (evaporation chamber) or servo-controlled adjustable humidifying system (up to 95 % relative humidity) depending on the available incubator model</p> <p>Warm-up time (to 37 °C in 22 °C ambient temperature) < 30 min</p> <p>Air velocity over the bed < 0.35 m/s</p> <p>Air filter capacity at inlet 99 % particles > 0.5 um</p> <p>Noise level inside the incubator < 55 dB</p> <p>Automatic self-test and continuous system monitoring</p> <p>Control panel and display, visualisation of settings and measured parameters</p> <p>Audio-visual alarms for skin/air temperature, sensors, fan, heater, system functionality</p> <p>Power requirements 110 – 220 V / 50 – 60 Hz</p> <p>Power consumption 600 – 750 W</p> | | | | | | | | |
| 21 | Health | Emergency Obstetric and Neonatal Care Equipment | <p>10 Units of Infusion Pumps with accessories (S0002034)GENERAL DESCRIPTION: Infusion pump, volumetric, single channel, AC and battery powered, with accessories</p> <p>TECHNICAL SPECIFICATIONS: Infusion pump, volumetric, portable, for IV fluids infusion, single channel Peristaltic pump, continuous delivery Suitable for rail and IV pole mount Programmable infusion by volume, time and flow-rate Flow-rate range 1 – 1,200 (minimum guaranteed) ml/h, 1 ml/h step, accuracy ± 5 % Volume limit range 1 – 9,999 ml, 1 ml step Open system, compatible with commercial infusion sets Bolus program, range 100 – 900 ml/h KVO program, 1 ml/h for infusion rate < 10 ml/h and 3 ml/h for infusion rate > 10ml/h Air bubble detection Occlusion detection Display and control panel with visualisation of all working parameters (program, volume, flow, time) and system messages Audio/visual alarms, with silencing feature, for: occlusion, air-in-line, door open, status and end of infusion/program, battery/power supply status and failure, system errors Automatic self-test function Battery and AC powered, with automatic switch between modes and automatic recharge when connected to mains Battery autonomy > 5 h (at 30 ml/h) Integrated battery charger Sturdy construction, splash- and shock-proof, plastic enclosure Power requirements 110 – 220 V / 50 – 60 Hz Power consumption 25 W</p> <p>ITEMS SUPPLIED WITH: 1 x set of 10 infusion sets 1 x rail and IV pole mounting clamp 1 x spare battery pack Instructions for assembly, use and maintenance in English, French and Spanish</p> <p>ESTIMATED LEAD TIME: 12 weeks to FCA port/airport in Europe</p> <p>INSTALLATION REQUIREMENTS: Recommended</p> <p>USER TRAINING REQUIREMENTS: Strongly recommended</p> <p>TECHNICAL TRAINING REQUIREMENTS: Strongly recommended</p> <p>MATERIAL SAFETY DATA SHEET INFORMATION (MSDS): Depending on model</p> | infusion pumps is a equipment for emergency newborn care to providing accurate fluid infusion for newborn baby with complication including low birth weight, asfixia etc. the equipment will be placed in 10 county hospitals, with catchment population of 100,000 including 5000 to 7000 pregnant women | \$8,300.00 | To be confirmed | To be confirmed | Nampo port DPR Korea | UNICEF contracted Suppliers and Freight Forwarder under the Long Terms agreement | UNICEF International staff will provide regular end-user monitoring to ensure that the goods are used for intended purpose. | Request for an extension |

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| | | | <p>Ni-MH (Nickel-Metal Hydride) battery, UN 3496 Class 9 for sea transport, Packing Group not assigned, shipping name "Batteries, Nickel-Metal Hydride"</p> <p>or</p> <p>Li-Po (Lithium-Polymer) battery, UN 3480 – 3481 Class 9, Packing Group II, shipping name "Lithium Ion Batteries" for UN 3480 or "Lithium Ion Batteries packed with equipment" / "Lithium Ion Batteries contained in equipment" for UN 3481</p> <p>WEIGHT: 3.5 kg (packaged)</p> <p>VOLUME: 0.05 m3 (packaged)</p> | | | | | | | | |
| 22 | Health | Emergency Obstetric and Neonatal Care Equipment | <p>10 Units Syringe Pumps with accessories (S0002017). GENERAL DESCRIPTION: Syringe pump, single channel, AC and battery powered, with accessories</p> <p>TECHNICAL SPECIFICATIONS: Syringe pump, portable, for IV fluids infusion, single syringe Continuous delivery, piston driven Suitable for rail and IV pole mount Compatible syringes 10, 20, 30, 50 and 60 ml Automatic syringe capacity detection Open system, compatible with commercial syringe sets Programmable infusion by rate, time, flow and dose (patient body weight and drug concentration with automatic calculation) and with syringe capacity selection Flow-rate range, programmable: 0.1 – 400 ml/h for 10 ml syringe, 0.1 ml/h step 0.1 – 800 ml/h for 20 – 30 ml syringe 0.1 ml/h step 0.1 – 1,800 ml/h for 50 – 60 ml syringe 0.1 ml/h step Accuracy ± 2 % Volume limit range 0.1 – 999.9 ml, programmable, with 0.1 ml step Time limit range 1 – 1,999 min of operation Bolus program, maximum volume 25 ml or syringe capacity whichever higher Bolus range: 10 – 300 ml/h for 10 ml syringe 10 – 600 ml/h for 20 – 30 ml syringe 10 – 1,200 ml/h for 50 – 60 ml syringe KVO program, 1 ml/h Programmable infusion by patient body weight, drug concentration, with automatic calculations Occlusion detection, 3 selectable levels Display and control panel with visualisation of all working parameters (program, volume, flow, time, dose, patient data) and system messages Audio/visual alarms, with silencing feature, for: occlusion, plunger and syringe error, status and end of infusion/program (near empty, empty syringe), battery/power supply status and failure, system errors Automatic self-test function Battery and AC powered, with automatic switch between modes and automatic recharge when connected to mains Battery autonomy > 8 h (at 5 ml/h) Integrated battery charger Sturdy construction, splash- and shock-proof, plastic enclosure Power requirements 110 – 220 V / 50 – 60 Hz Power consumption 25 W</p> <p>ITEMS SUPPLIED WITH: 1 x set of 10 syringe sets 1 x rail and IV pole mounting clamp 1 x spare battery pack Instructions for assembly, use and maintenance in English</p> | Syrnge Pumps a equipment for emergency newborn care to providing accurate fluid infusion for newborn baby with complication including low birth weight, asfixia etc. the equipment will be placed in 10 county hospitals, with catchment population of 100,000 including 5000 to 7000 pregnant women | \$9,200.00 | To be confirmed | To be confirmed | Nampo port DPR Korea | UNICEF contracted Suppliers and Freight Forwarder under the Long Terms agreement | UNICEF International staff will provide regular end-user monitoring to ensure that the goods are used for intended purpose. | Request for an extension |

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| | | | <p>ADDITIONAL ACCESSORIES AND EQUIPMENT, NOT SUPPLIED:</p> <p>ESTIMATED LEAD TIME: 12 weeks to FCA port/airport in Europe</p> <p>INSTALLATION REQUIREMENTS: Recommended</p> <p>USER TRAINING REQUIREMENTS: Strongly recommended</p> <p>TECHNICAL TRAINING REQUIREMENTS: Strongly recommended</p> <p>MATERIAL SAFETY DATA SHEET INFORMATION (MSDS): Ni-MH (Nickel-Metal Hydride) battery, UN 3496 Class 9 for sea transport, Packing Group not assigned, shipping name "Batteries, Nickel-Metal Hydride" or Li-Po (Lithium-Polymer) battery, UN 3480 – 3481 Class 9, Packing Group II, shipping name "Lithium Ion Batteries" for UN 3480 or "Lithium Ion Batteries packed with equipment" / "Lithium Ion Batteries contained in equipment" for UN 3481</p> <p>WEIGHT AND VOLUME: Weight 4.3 kg (packaged) Volume: 0.025 m3 (packaged)</p> <p>WARRANTY: 12 months</p> <p>COMPONENTS OF A KIT: No</p> <p>RELATED PRODUCTS: S0002034 Infusion pump,with accessories</p> | | | | | | | | |
| 23 | Health | Emergency Obstetric and Neonatal Care Equipment | <p>10 units Photo Therapy (S0002032)GENERAL DESCRIPTION: Phototherapy unit, CFL, overhead, mobile, for the treatment of neonatal hyper-bilirubinaemia, AC powered, with accessories</p> <p>TECHNICAL SPECIFICATIONS: Mobile phototherapy unit, with overhead CFL blue light lamp for treatment of neonatal hyper-bilirubinaemia Sturdy and stable wheeled base, with 3 or 4 swivel castors and 2 brakes Adjustable height and angle with telescopic pole stand 1.35 – 1.55 m Telescopic pole stand side-mounted, suitable to fit over cradles and incubators Single head, swivelling, 285 W x 470 L mm (minimum guaranteed dimensions) Metal grid/plastic cover protection of the fluorescent tubes</p> <p>lighting: Compact fluorescent lights (CFL) operated CFL operating life 2,000 h blue light, 4 CFLs, 20 W each white light, 2 CFLs, 15 W each Light wavelength 420 – 470 nm Irradiance (energy flux per surface unit at skin level) $\geq 1.1\text{mW/cm}^2/\text{nm}$ or $\geq \mu 34\text{W/cm}^2/\text{nm}$, depending on the available model. Integrated therapy timer, resettable Integrated cumulative operating hour timer, resettable Power requirements 220 V / 50 Hz Power consumption < 180 W</p> | Photo therapy unit is equipment for emergency newborn care to for treatment of newborn baby with hyperbilirubinemia. the equipment will be placed in 10 county hospitals, with catchment population of 100,000 including 5000 to 7000 pregnant women | \$16,900.00 | To be confirmed | To be confirmed | Nampo port DPR Korea | UNICEF contracted Suppliers and Freight Forwarder under the Long Terms agreement | UNICEF International staff will provide regular end-user monitoring to ensure that the goods are used for intended purpose. | Request for an extension |

| Sr. No. | Program | Material Description | Specifications: | Purpose | Value | Origin | Port of departure | Port of entry | Parties involved in the transaction | Measure to ensure for use of intended purpose | Status |
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| | | | <p>ITEM SUPPLIED WITH: 2 x spare blue light CFL tube, 20 W 1 x spare white light CFL tube, 15 W 1 x set of spare fuses 1 x Plastic protective cover Instructions for assembly, use and maintenance in English, French and Spanish</p> <p>ESTIMATED LEAD TIME: 12 weeks to FCA port/airport in Europe</p> <p>INSTALLATION REQUIREMENTS: Recommended</p> <p>USER TRAINING REQUIREMENTS: Strongly recommended</p> <p>TECHNICAL TRAINING REQUIREMENTS: Recommended</p> <p>MATERIAL SAFETY DATA SHEET INFORMATION (MSDS): Not regulated</p> <p>WEIGHT/VOLUME: Estimated Weight 23kg(packaged) Estimated Volume 0.2m3(packaged)</p> <p>WARRANTY: 12 months</p> <p>RELATED PRODUCTS: S0002018 Phototherapy irradiance meter</p> | | | | | | | | |
| 24 | Health | Emergency Obstetric and Neonatal Care Equipment | <p>10 unit Warmer system (newborn radiant) with access (S0002065) General Description: Radiant warmer, newborn, with accessories</p> <p>Product Description: Mobile fixed-height overhead radiant warmer Sturdy and stable construction, on 4 antistatic swivel castors, 2 with brakes Fixed-height overhead radiant heater with integrated examination light Overhead surface size, approximately 0.75x0.90m (w x l) Fixed height, approximately 1.80m Warmer column mounted on the side of the wheel-base, allows for positioning over basinet/cradle Side handles facilitate moving and positioning Overhead examination light 2x40W halogen spot, with dimming function Heating element: ceramic emitter with parabolic reflector, protected by metal grid Vertical column integrates controls and displays Servo temperature control electronic (thermistor based) Skin temperature pre-set drives heater output in servo mode Pre-set skin temperature, range approximately 32 to 38C, increments 0.1C Accuracy skin temperature monitoring sensor +/-0.2C Easy switch between servo and manual mode Manual mode, pre-set heater output 0 to 100%, in 10% increments Large LED display shows: Heater output pre-set in Watt Mode (servo or manual) Pre-set skin temperature Actual skin temperature Air temperature System reports, with audio-visual alert on: operational status, malfunctions (heater, skin sensor), skin temperature (+/-0.1C of pre-set value)</p> | warmer system is a equipment for emergency newborn care to treat newborn baby with hypothermia cause low birth weight, asfixia etc. the equipment will be placed in 10 county hospitals, with catchment population of 100,000 including 5000 to 7000 pregnant women | \$10,680.00 | To be confirmed | To be confirmed | Nampo port DPR Korea | UNICEF contracted Suppliers and Freight Forwarder under the Long Terms agreement | UNICEF International staff will provide regular end-user monitoring to ensure that the goods are used for intended purpose. | Request for an extension |

| Sr. No. | Program | Material Description | Specifications: | Purpose | Value | Origin | Port of departure | Port of entry | Parties involved in the transaction | Measure to ensure for use of intended purpose | Status |
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| | | | <p>Power requirement: 220V/50Hz Power consumption, approximately 800W</p> <p>Supplied with: 1 x Reusable skin temperature probe, include connecting cable and plug 2 x Spare reusable skin temperature probes, include connecting cable and plug 1 x Spare ceramic heating element 2 x Spare halogen bulbs (40W) 1 x Set of spare fuses 1 x Instructions for assembly, use and maintenance English, French and Spanish</p> <p>Instructions for use: New-born radiant warmer system; can be used over any type of cradle or cot. To be used and maintained properly according manufacturer's instructions. Recommendation: wall plug shall be made available locally.</p> <p>Packaging & Labelling: Unit presentation: 1 (one) Warmer,newborn,radiant,w/access</p> <p>Weight/Volume: Estimated Weight 65Kg Estimated Volume 0.59M3 Product attributes</p> | | | | | | | | |
| 25 | Health | Emergency Obstetric and Neonatal Care Equipment | <p>10 unit table resuscitator, newborn, with access (S0002035). GENERAL DESCRIPTION: Neonatal resuscitation table, mobile, with warmer and accessories</p> <p>TECHNICAL SPECIFICATIONS: Mobile resuscitation table for neonatal patients, with warmer Sturdy construction, with 4 anti-static swivel castors and 2 brakes Side handle for easy moving Integrated support for 2 x 10 l oxygen cylinders Side rail and IV pole for mounting accessories and equipment With lower drawer for storage Side panels, transparent acrylic resin, collapsible/foldable for complete accessibility Vertical column with controls and display Table: surface 60 W x 76 L cm (minimum guaranteed dimensions) mattress covering the entire table surface, thickness 5 cm mattress cover flame-retardant, waterproof and cleanable with hospital-grade disinfection products Heating system: overhead radiant heater, fixed height radiant heating by quartz/ceramic elements, parabolic reflector and safety grid integrated cradle heating uniform heat distribution Lighting system: integrated in the overhead radiant heater with 2 x halogen additional spot examination lights Modes: manual servo-controlled, electronic and driven by skin temperature pre-warming function Instant switch between manual and servo modes Skin temperature setting 34 – 38 °C, with 0.1 °C increments (servo mode) Skin temperature sensor accuracy ± 0.3 °C Manual and pre-heating settings 10 – 80 % by 10 % steps APGAR timer Display panel, integrated in the column, visualising working parameters and alarms</p> | newborn resuscitator table is specific table for conducting resuscitator for newborn baby. The equipment is equipped with warmer. the equipment will be placed in 10 county hospitals, with catchment population of 100,000 including 5000 to 7000 pregnant women | \$52,000.00 | To be confirmed | To be confirmed | Nampo port DPR Korea | UNICEF contracted Suppliers and Freight Forwarder under the Long Terms agreement | UNICEF International staff will provide regular end-user monitoring to ensure that the goods are used for intended purpose. | Request for an extension |

| Sr. No. | Program | Material Description | Specifications: | Purpose | Value | Origin | Port of departure | Port of entry | Parties involved in the transaction | Measure to ensure for use of intended purpose | Status |
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| | | | <p>Displayed parameters: mode (manual or servo), heating power (%), pre-set temperature, actual skin temperature, air temperature in the cradle Audio-visual alarms for skin temperature, heating system and sensors failure Power requirements 220 V / 50 Hz Power consumption 1,100 W</p> <p>ITEMS SUPPLIED WITH: 1 x mattress 1 x installed and 2 x spare reusable skin temperature sensors, with connection cable and plug 1 x spare quartz/ceramic heating element 2 x spare halogen bulbs 1 x set of spare fuses Instructions for assembly, use and maintenance in English, French and Spanish</p> <p>ITEMS REQUIRED, BUT NOT SUPPLIED: Patient monitoring equipment (physiological parameters monitor)</p> <p>ADDITIONAL ACCESSORIES AND EQUIPMENT, NOT SUPPLIED: Infusion equipment (volumetric and syringe infusion pumps) Resuscitation and emergency equipment (resuscitator, intubation kit, defibrillator, etc.)</p> <p>ESTIMATED LEAD TIME: 14 weeks to FCA port/airport in Europe</p> <p>INSTALLATION REQUIREMENTS: Recommended</p> <p>USER TRAINING REQUIREMENTS: Strongly recommended</p> <p>TECHNICAL TRAINING REQUIREMENTS: Strongly recommended</p> <p>MATERIAL SAFETY DATA SHEET INFORMATION (MSDS): Not regulated</p> <p>WEIGHT: 130 kg (packaged)</p> <p>VOLUME: 1.152 m3 (packaged)</p> <p>WARRANTY: 12 months</p> <p>COMPONENTS OF A KIT: No</p> | | | | | | | | |
| 26 | Health | Emergency Obstetric and Neonatal Care Equipment | <p>10 kits Obstetric, surgical kit,suppl.2-equipment Kit contents: 1 x S0791501 - Vacuum extractor, Bird (ant&post),manu ,set 5 x S0481056 - Thermometer, clinical, digital, no LiC</p> <p>1 x S9910000 - Surg.inst.,abdominal /SET: Set contents: 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</p> | The Obstetric surgical kit consists of medical equipment and surgical instrument for one delivery room and contains basic medicines, medical devices, consumables and equipment surgical instruments for health facilities. The kit is designed to perform an average of 100 deliveries, | \$8,000.00 | Denmark | Aarhus seaport, Denmark | Nampo port DPR Korea | UNICEF contracted Suppliers and Freight Forwarder under the Long Terms agreement | UNICEF International staff will provide regular end-user monitoring to ensure that the goods are used for intended purpose. | Request for an extension |

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| | | | <p>1 x S0725000 - Forceps,artery,Mixer,230mm 1 x S0721000 - Forceps,dressing,standard,155mm,str 1 x S0722200 - Forceps,dressing,standard,250mm,str 1 x S0722500 - Forceps,dressing,Cheron,250mm 2 x S0728670 - Forceps,intest,clamp,Doyen,230mm,cvd 2 x S0741500 - Forceps,uterine,Phaneuf,215mm,cvd 1 x S0740000 - Forceps,uterine,Duplay,280mm,cvd 2 x S0738000 - Forceps,tissue,Allis,150mm 1 x S0736500 - Forceps,tissue,Babcock,200mm 2 x S0739100 - Forceps,tissue,Duval,230mm 1 x S0737000 - Forceps,tissue,standard,145mm,str 1 x S0737700 - Forceps,tissue,standard,250mm,str 1 x S0743600 - Needle holder,Mayo-Hegar,180mm,str 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</p> <p>1 x S9910002 - Surg.inst.,curettage /SET: Set contents: 1 x S0718210 - Dilators,uter,Hegar,d-e,3-4to17-18mm 1 x S0722500 - Forceps,dressing,Cheron,250mm 1 x S0742400 - Forceps,uterine,Museux,240mm,cvd 1 x S0768400 - Retractor,vaginal,Doyen,45x85mm 1 x S0779500 - Retractor,vaginal,Auvar,38x80mm 1 x S0715300 - Scoop,uterine,Simon,12mm,sharp 1 x S0713000 - Curette,uterine,Sims,8mm,blunt 1 x S0714300 - Curette,uterine,Sims,7mm,sharp 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</p> <p>2 x S9910006 - Surg.inst.,exam/sut,vaginal/cervical/SET: Set contents: 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 1 x S0777000 - Speculum,vaginal,Graves,75x20mm 1 x S0777500 - Speculum,vaginal,Graves,95x35mm 1 x S0778000 - Speculum,vaginal,Graves,115x35mm 2 x S0722500 - Forceps,dressing,Cheron,250mm</p> | including 50 with complications and surgery. the kits will be distributed to 10 county hospitals | | | | | | | |
| 27 | Health | Midwifery Kits - Complete | <p>260 kits of Midwifery kit,2-equipment Kit contents: 2 x S0722500 - Forceps,dressing,Cheron,250mm 2 x S0333500 - Jar,forceps,pp,180mm,w/o cover 2 x S0334200 - Jar,thermometer,pp,11cm,w/o cover 2 x S0686500 - Stethoscope, foetal, Pinard 1 x S4460005 - Pen, ball-point, blue, BOX-10 2 x S0514000 - Brush, hand, scrubbing, plastic 2 x S0567000 - Tape measure, tailor's, fibreglass,1.5m 2 x S0385000 - Tourniquet, latex rubber,75cm</p> | this Midwifery kits consist of basic equipment for emergency obstetric care for treating normal and complicated delivery in 10 county hospitals and 250 ri hospitals. One Ri hospitals treating 100-200 delivery per year. | \$37,500.00 | Denmark | To be confirmed | Nampo port DPR Korea | UNICEF contracted Suppliers and Freight Forwarder under the Long Terms agreement | UNICEF International staff will provide regular end-user monitoring to ensure that the goods are used for intended purpose. | Request for an extension |

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| | | | <p>5 x S0557200 - Sling for use w/0145555,0557000,0557100</p> <p>5 x S0305000 - Apron, protection, plastic, reusable</p> <p>5 x S0481056 - Thermometer, clinical, digital, no Li</p> <p>3 x S0686000 - Stethoscope, binaural, complete</p> <p>1 x S0557000 - Scale, infant, springtype, 5kg x 25g</p> <p>2 x S0211000 - Basin, kidney, stainless steel, 825ml</p> <p>2 x S0225000 - Bowl, stainless steel, 600ml</p> <p>2 x S0361020 - Drawsheet, plastic, 90x180cm</p> <p>4 x S0270000 - Tray, instr, ss, 225x125x50mm, w/cover</p> <p>2 x S0279000 - Tray, dressing, ss, 300x200x30mm</p> <p>2 x S0214020 - Bowl, round, polypropylene, 6 - 8L</p> <p>2 x S0216000 - Bowl, round, stainless steel, 4L</p> <p>1 x S4410010 - Book, exercise, A5, ruled-8mm, 48 pgs/PAC-20</p> <p>1 x S0683200 - Sphygmomanometer, (adult), aneroid</p> <p>2 x S9910003 - Surg. inst., delivery /SET: Set contents: 2 x S0726000 - Forceps, artery, Kocher, 140mm, str 1 x S0770500 - Scissors, Mayo, 140mm, cvd, b/b 1 x S0774700 - Scissors, gynec, 200mm, cvd, b/b</p> <p>2 x S9910004 - Surg. inst., suture /SET: Set contents: 1 x S0726000 - Forceps, artery, Kocher, 140mm, str 1 x S0737000 - Forceps, tissue, standard, 145mm, str 1 x S0743600 - Needle holder, Mayo-Hegar, 180mm, str 1 x S0745500 - Scalpel handle, no.4 1 x S0773550 - Scissors, Deaver, 140mm, cvd, s/b 1 x S0759820 - Probe, double-ended, 145mm</p> | | | | | | | | |
| 28 | Health | Midwifery Kits - Complete | 260 kits of Resuscitation kit, basic The kit contains Pump, suction, foot-operated, Resuscitator, hand-oper neonate, set Resuscitator, hand-oper., child, set, Resuscitator, hand-oper., adult, set, and Airway guedel, sterile, different sizes | The Basic Resuscitation kit consists of basic equipment to facilitate resuscitation for adult, child and newborn in all types of environment, including emergency situations. The kit is one part of "Midwifery Kit – Complete" and one part of the "Obstetric, surgical Kit - Complete". The "Midwifery Kit - Complete" contains basic medicines, medical devices consumables and equipment, basic sterilisation and resuscitation equipment for health facilities. The kit is designed to perform an average of 50 normal deliveries and is intended for use by trained personnel, such as midwives, physicians and nurses with midwifery skills and resuscitation skills. this will be distributed to 10 county | \$3,124.80 | Denmark | To be confirmed | Nampo port DPR Korea | UNICEF contracted Suppliers and Freight Forwarder under the Long Terms agreement | UNICEF International staff will provide regular end-user monitoring to ensure that the goods are used for intended purpose. | Request for an extension |

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| | | | | hospitals and 250 Ri Hospitals. | | | | | | | |
| 29 | Health | Midwifery Kits - Complete | 260 kits of Sterilization, kit C The kit contains Drum,sterilizing,290mm diam , Drum,sterilizing,260mm diam, Drum,sterilizing,165mm diam , Stove,kerosene,single-burner,pressure, Indicator,TST control spot/PAC-300, Forceps,artery,Kocher,140mm,str, Sterilizer,steam,39L , Timer,60 m | Sterilization, kit C" consists of basic equipment to ensure foolproof steam sterilization facilities in all types of environment, including emergency situations. The kit is one part of "Midwifery Kit – Complete" and one part of the "Obstetric, surgical Kit - Complete". The "Midwifery Kit - Complete" contains basic medicines, medical devices consumables and equipment, basic sterilisation and resuscitation equipment for health facilities. The kit is designed to perform an average of 50 normal deliveries and is intended for use by trained personnel, such as midwives, physicians and nurses with midwifery skills and resuscitation skills. this will be distributed to 10 county hospitals and 250 Ri Hospitals. | \$5,695.20 | Denmark | To be confirmed | Nampo port DPR Korea | UNICEF contracted Suppliers and Freight Forwarder under the Long Terms agreement | UNICEF International staff will provide regular end-user monitoring to ensure that the goods are used for intended purpose. | Request for an extension |
| 30 | Health | Emergency Obstetric and Neonatal Care Equipment | 180 units of Lancet, blood, sterile, disposable, pack of 200 Technical Specifications: Sturdy, ready to use manual blood lancet Sharp point, all sides tapered provides quick, clean puncture ribbed surface for firm grip Typical incision depth, approximately 2mm Single use Sterile individually packed Material: Chrome-polished stainless steel Dimensions: Length, approximately 40mm Width, approximately 6mm Thickness, approximately 0.05mm Initial sterilisation method: Ethylene oxide gas or Gamma radiation | to supply County Hospital with Emergency Obstetric care in 9 county hospitals location. Each hospitals received 20 units for treating approximately 1000 pregnant women | \$298.80 | Denmark | To be confirmed | To be confirmed | UNICEF contracted Suppliers and Freight Forwarder under the Long Terms agreement | UNICEF International staff will provide regular end-user monitoring to ensure that the goods are used for intended purpose. | Request for an extension |

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| 31 | Health | IT Equipment | 1 unit of server computer, Xeon,32Core, RAM 128G, HDD 4Tera*8slots, DELL E8~9; Series CPU 3.6GHz 4Ports of USB3.0 2 Net Connector HDD Slots*8 RAM Slots*8~10 220V, 50Hz Red Hat 7.2 Installed; Device Driver CD | Component for improvement of Logistic Information System (LMIS) infrastructure to be set up at CMW | \$5,700.00 | China | Dandong, China | Sinuiju, DPRK | UNICEF contracted Suppliers and Freight Forwarder under the Long Terms agreement | UNICEF International staff will provide regular end-user monitoring to ensure that the goods are used for intended purpose. | Do not request for an extension, procurement canceled due to changing of operation context |
| 32 | Health | IT Equipment | 1 unit of server computer Xeon,64~128Core, RAM 1024G, HDD 4Tera*10slots, DELL E12~; Series CPU 3.6GHz 4Ports of USB3.0 2 Net Connector HDD Slots*8 RAM Slots*8~10 220V, 50Hz Red Hat 7.2 Installed; Device Driver CD | Component for improvement of Logistic Information System (LMIS) infrastructure to be set up at CMW | \$7,800.00 | China | Dandong, China | Sinuiju, DPRK | UNICEF contracted Suppliers and Freight Forwarder under the Long Terms agreement | UNICEF International staff will provide regular end-user monitoring to ensure that the goods are used for intended purpose. | Do not request for an extension, procurement canceled due to changing of operation context |
| 33 | Health | IT Equipment | 2 units of Server Racket shelves for 12 server computers 《IBMNET》 0.8mx1mx2m | Component for improvement of Logistic Information System (LMIS) infrastructure to be set up at CMW | \$980.00 | China | Dandong, China | Sinuiju, DPRK | UNICEF contracted Suppliers and Freight Forwarder under the Long Terms agreement | UNICEF International staff will provide regular end-user monitoring to ensure that the goods are used for intended purpose. | Do not request for an extension, procurement canceled due to changing of operation context |
| 34 | Health | IT Equipment | 20 units of Battery, 200A, Gel | Component for improvement of Logistic Information System (LMIS) infrastructure to be set up at CMW | \$4,000.00 | China | Dandong, China | Sinuiju, DPRK | UNICEF contracted Suppliers and Freight Forwarder under the Long Terms agreement | UNICEF International staff will provide regular end-user monitoring to ensure that the goods are used for intended purpose. | Do not request for an extension, procurement canceled due to changing of operation context |
| 35 | Health | IT Equipment | 2 units of AC, DC Converter, 3KW, Converter, Sine pulse | Component for improvement of Logistic Information System (LMIS) infrastructure to be set up at CMW | \$600.00 | China | Dandong, China | Sinuiju, DPRK | UNICEF contracted Suppliers and Freight Forwarder under the Long Terms agreement | UNICEF International staff will provide regular end-user monitoring to ensure that the goods are used for intended purpose. | Do not request for an extension, procurement canceled due to changing of operation context |

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| 36 | Health | IT Equipment | 4 units of Laptop Computer Core i7, RAM 8G, HD 1Tera | Component for improvement of Logistic Information System (LMIS) infrastructure to be set up at CMW | \$3,040.00 | China | Dandong, China | Sinuiju, DPRK | UNICEF contracted Suppliers and Freight Forwarder under the Long Terms agreement | UNICEF International staff will provide regular end-user monitoring to ensure that the goods are used for intended purpose. | Do not request for an extension, procurement canceled due to changing of operation context |
| 37 | Health | IT Equipment | 2 units of Network Hub 1Gbps, 16 ports | Component for improvement of Logistic Information System (LMIS) infrastructure to be set up at CMW | \$164.00 | China | Dandong, China | Sinuiju, DPRK | UNICEF contracted Suppliers and Freight Forwarder under the Long Terms agreement | UNICEF International staff will provide regular end-user monitoring to ensure that the goods are used for intended purpose. | Do not request for an extension, procurement canceled due to changing of operation context |
| 38 | Health | IT Equipment | 2 units of LAN Cable, 300M/box, 1Gbps, | Component for improvement of Logistic Information System (LMIS) infrastructure to be set up at CMW | \$234.00 | China | Dandong, China | Sinuiju, DPRK | UNICEF contracted Suppliers and Freight Forwarder under the Long Terms agreement | UNICEF International staff will provide regular end-user monitoring to ensure that the goods are used for intended purpose. | Do not request for an extension, procurement canceled due to changing of operation context |
| 39 | Health | IT Equipment | 2 units of LAN jack, 1G,100pieces/box | Component for improvement of Logistic Information System (LMIS) infrastructure to be set up at CMW | \$60.00 | China | Dandong, China | Sinuiju, DPRK | UNICEF contracted Suppliers and Freight Forwarder under the Long Terms agreement | UNICEF International staff will provide regular end-user monitoring to ensure that the goods are used for intended purpose. | Do not request for an extension, procurement canceled due to changing of operation context |
| 40 | Health | IT Equipment | 1 unit of LAN Tools Set | Component for improvement of Logistic Information System (LMIS) infrastructure to be set up at CMW | \$50.00 | China | Dandong, China | Sinuiju, DPRK | UNICEF contracted Suppliers and Freight Forwarder under the Long Terms agreement | UNICEF International staff will provide regular end-user monitoring to ensure that the goods are used for intended purpose. | Do not request for an extension, procurement canceled due to changing of operation context |
| 41 | Health | IT Equipment | 12 units of External Hard Disk, 2 Tera, USB3.0 | Component for backing up of LMIS data at central, provincial and county level | \$1,440.00 | China | Dandong, China | Sinuiju, DPRK | UNICEF contracted Suppliers and Freight Forwarder under the Long Terms agreement | UNICEF International staff will provide regular end-user monitoring to ensure that the goods are used for intended purpose. | Do not request for an extension, procurement canceled due to changing of operation context |

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| 42 | Health | IT Equipment | 9 units of AC,DC;Converter, 1KW, Converter, Sine style | Component for LMIS infrastructure to be set Up at CMW as well as provincial and county medical warehouses Converters will be used to charge batteries in county medical warehouses | \$2,700.00 | China | Dandong, China | Sinuiju, DPRK | UNICEF contracted Suppliers and Freight Forwarder under the Long Terms agreement | UNICEF International staff will provide regular end-user monitoring to ensure that the goods are used for intended purpose. | Do not request for an extension, procurement canceled due to changing of operation context |
| 43 | Health | IT Equipment | 1 units of Projector and Screen | Component for LMIS infrastructure to be set Up at CMW as well as provincial and county medical warehouses projectors will be used to facilitate the training. | \$800.00 | China | Dandong, China | Sinuiju, DPRK | UNICEF contracted Suppliers and Freight Forwarder under the Long Terms agreement | UNICEF International staff will provide regular end-user monitoring to ensure that the goods are used for intended purpose. | Do not request for an extension, procurement canceled due to changing of operation context. |
| 44 | Health | IT Equipment | 9 units of Solar Battery System 300W, 103x167cm, supplied with controller and connecting cable | Component to power the LMIS infrastructure to be set Up at CMW as well as provincial and county medical warehouses | \$1,350.00 | China | Dandong, China | Sinuiju, DPRK | UNICEF contracted Suppliers and Freight Forwarder under the Long Terms agreement | UNICEF International staff will provide regular end-user monitoring to ensure that the goods are used for intended purpose. | Do not request for an extension, item already delivered to DPRK |
| 45 | Health | Vaccine cold chain equipment | 105 units of Ice Line Refrigerators Vestfrost VLS 304 AC. every 10 units equipped with 1 spare parts. General Description: Mains Powered, Ice-lined Refrigerator for Storage of Vaccines Model: Vestfrost VLS 304A AC PQS ref. E003/110 Technical specifications: Net vaccine storage volume: 98L Power requirement: 220-240V 50/60Hz or 100-127V 50/60Hz. Refrigerant type: R600a Ambient operating temperature: Min. +5°C, Max. +43°C Freeze Protection: Grade A Vaccine storage volume category: ≥90, <120L Supplied with: 1 Temperature Monitoring Device: A 30 day electronic temperature logger Berlinger Fridge-tag 2 complying with E006/TR06. 2 Voltage regulator: Stand-alone, Sollatek, model SVS04-22 for 220-240 volt 50/60 Hz or SVS04-11 for 100-127 volt 50/60Hz input voltage. 3 Appliance as standard fitted with sealed-on schuko plug, power lead 1.5m 4 Lid with lock, plus 2 keys and 4 baskets. | Icel line refrigerator is electricity refrigerator for installation at the County Medical Warehouse storing the routine immunization program vaccines for around 355,000 children under 1 year of age and 362,000 pregnant women to protect them from vaccine preventable diseases. | \$127,966.00 | Denmark | Aarhus seaport, Denmark | Nampo port DPR Korea | UNICEF contracted Suppliers and Freight Forwarder under the Long Terms agreement | UNICEF International staff will provide regular end-user monitoring to ensure that the goods are used for intended purpose. | Do not request for an extension, item already delivered to DPRK |
| 46 | Health | Vaccine cold chain equipment | 10 unit iceline refrigerators VLS404AC. Equipped with 1 spare parts. General Description: Mains Powered, Ice-lined Refrigerator for Storage of Vaccines Model: Vestfrost VLS 404A AC PQS ref. E003/112 Technical specifications: Net vaccine storage volume: 145L Power requirement: 220-240V 50/60Hz or 100-127V 50/60Hz. Refrigerant type: R600a Ambient operating temperature: Min. +5°C, Max. +43°C Freeze Protection: Grade A | Icel line refrigerator is electricity refrigerator for installation at the Province Medical Warehouse storing the routine immunization program vaccines for around 355,000 children under 1 year of age and 362,000 pregnant women to protect them from | 14,500.00 | Denmark | Aarhus seaport, Denmark | Nampo port DPR Korea | UNICEF contracted Suppliers and Freight Forwarder under the Long Terms agreement | UNICEF International staff will provide regular end-user monitoring to ensure that the goods are used for intended purpose. | Do not request for an extension, items already delivered to DPRK |

| Sr. No. | Program | Material Description | Specifications: | Purpose | Value | Origin | Port of departure | Port of entry | Parties involved in the transaction | Measure to ensure for use of intended purpose | Status |
|---------|-------------|------------------------------|--|---|--------------|---------|---------------------------------|----------------------|--|---|---|
| | | | Vaccine storage volume category: ≥120L Supplied with: 1 Temperature Monitoring Device: A 30 day electronic temperature logger Berlinger Fridge-tag 2 complying with E006/TR06. 2 Voltage regulator: Stand-alone, Sollatek, model SVS04-22 for 220-240 volt 50/60 Hz or SVS04-11 for 100-127 volt 50/60Hz input voltage. 3 Appliance as standard fitted with sealed-on schuko plug, power lead 1.5m 4 Lid with lock, plus 2 keys and 7 baskets. Manuals: User, Installation and Technician's manual as outlined in PQS Specifications E003/RF03.3 will be supplied | vaccine preventable diseases nationally . | | | | | | | |
| 47 | Health | vaccine cold chain equipment | 105 unit of VLS 304A AC with spare parts set-1 per 10 ILR. General Description: Mains Powered, Ice-lined Refrigerator for Storage of Vaccines Model: Vestfrost VLS 304A AC PQS ref. E003/110 Technical specifications: Net vaccine storage volume: 98L Power requirement: 220-240V 50/60Hz or 100-127V 50/60Hz. Refrigerant type: R600a Ambient operating temperature: Min. +5°C, Max. +43°C Freeze Protection: Grade A Vaccine storage volume category: ≥90, <120L Supplied with: 1 Temperature Monitoring Device: A 30 day electronic temperature logger Berlinger Fridge-tag 2 complying with E006/TR06. 2 Voltage regulator: Stand-alone, Sollatek, model SVS04-22 for 220-240 volt 50/60 Hz or SVS04-11 for 100-127 volt 50/60Hz input voltage. 3 Appliance as standard fitted with sealed-on schuko plug, power lead 1.5m 4 Lid with lock, plus 2 keys and 4 baskets. | Electric Refrigerator for storing vaccine at County Medical Warehouses for around 355,000 children under 1 year of age and 362,000 pregnant women to protect them from vaccine preventable diseases . | \$130,000.00 | Denmark | Aarhus seaport, Denmark | Nampo port DPR Korea | UNICEF contracted Suppliers and Freight Forwarder under the Long Terms agreement | UNICEF International staff will provide regular end-user monitoring to ensure that the goods are used for intended purpose. | Do not request for an extension item already delivered to DPRK |
| 48 | Health | vaccine cold chain equipment | 250 unit of Arctec with extra set of ice packs. General Description: ARKTEK-YBC-5 Cold box, Long term storage vaccine storage capacity 5.4 litres. Cold life @ +43°C 35 Days Technical Specifications: AUCMA ARKTEK-YBC-5 PQS Ref. E004/041. Vaccine storage capacity: 5.4 litres. Coolant-pack: 8 units x 1L Cold life without openings: 35 Days at +43°C. Meets UNICEF/WHO Standard E004/CB03.1 Thermometer Thermometers that use battery or photovoltaic (light). Thermometers powered by a battery must use batteries with 5 year service life at +32°C. Accessories/Spare parts/Consumables: Extra set of icepacks required | long term passive vaccine storage for storing vaccine at the lowest level of health facilities | \$859,983.75 | China | Qingdao seaport Shandong, China | Nampo port DPR Korea | UNICEF contracted Suppliers and Freight Forwarder under the Long Terms agreement | UNICEF International staff will provide regular end-user monitoring to ensure that the goods are used for intended purpose. | Do not request for an extension item already delivered to DPRK |
| 49 | Health (GF) | Solar power system | 70 units of Solar panel(300W, Vmp:35.8V, Voc: 46.5V, Imp 8.38A, Size 1957*990*50mm, Glass:3.2mm Tempered, Connect way; 4pcs connect in parallel) 2 units of Inverter(10KW, Input: DC 48V, AC: 160-250V, Output: AC 220V, 40-60Hz) with controller suitable to inverter 1 unit of inverter(15KW, Input: DC 48V, AC: 160-250V, Output: AC 220V, 40-60Hz) with controller suitable to inverter 45 units of Battery(12V/220Ah, dry) Including roof mounting or ground mounting solar panel rack for installing solar panels | To ensure continuous power supply for key equipment including incubator, refrigerator and molecular test machines. These solar power system will be provided to 2 Regional Reference TB | \$24,000.00 | China | Dalian, China | Nampo port DPR Korea | UNICEF contracted Suppliers and Freight Forwarder under the Long Terms agreement | UNICEF International staff will provide regular end-user monitoring to ensure that the goods are used | Do not request for an extension, items already delivered to DPRK |

| Sr. No. | Program | Material Description | Specifications: | Purpose | Value | Origin | Port of departure | Port of entry | Parties involved in the transaction | Measure to ensure for use of intended purpose | Status |
|---------|-------------|----------------------|---|--|--------------|--------|-------------------|----------------------|--|---|--|
| | | | | Laboratories and 2 Provincial TB Preventive Institutes (Line Probe Assay available) | | | | | | for intended purpose. | |
| 50 | Health (GF) | IT Equipment | 1 unit of server computer (core i7) 7th generation CPU ; 3.6 GHz (with 8 CPUs) RAM 64 GB HDD ; 3TB | for e-data management in connection with NTP database to ensure timeliness, accuracy and consistency of reporting data from peripheries. | \$1,500.00 | China | Dalian, China | Nampo port DPR Korea | UNICEF contracted Suppliers and Freight Forwarder under the Long Terms agreement | UNICEF International staff will provide regular end-user monitoring to ensure that the goods are used for intended purpose. | Do not request for an extension, item already delivered to DPRK |
| 51 | Health (GF) | Vehicle-Van | 13 unit of Van for mobile x-ray diagnosis Model: Turbo Daily V40 Van(Single-cab) Seat No: 5+1 Gross vehicle weight: 4000kg ;Payload: 2100kg External dimension(L*W*H): 5980×2000×2700mm Internal dimension of cargo box(L*W*H): 2750×1820×1820mm Engine(EURO III): Iveco SOFIM 8140 43, high pressure and common rail, intercooler, 4 cyllinders, 4 stroke diesel engine Fuel consumption: <9L/100km Max speed, power, torque: >105km/h, 125/3600hp/min, 285/1900Nm/mm Wheelbase(mm): 3310 Track(front/rear): 1683/1540mm Min. Turning circle diametr(m):≧12.1 Min. Groug clearance(front/rear): 255/222mm Max. Climbing gradient(%): ≪33 Air-conditioner(Kcal/h): 4000 Middle separation board between cab and cargo box: With Window condition: Front left power window, front right power window, no window on cargo box and rear double door Std. Configs.: Power steering, front passenger door, front disc and rear disc brakes, radio,mp3,3-dimension adjustable driver seat, electrical window; rear double door Addition: 8 hooks on the corner of up and bottom inside the cargo part for tightening x-ray machine, a lamp on the ceiling. | 13 units of x-ray mobile van will be used at central and provincial TB preventive institutes to ensure regular active case (LTBI or active TB) finding activities undertaken among risk-population and in high risk areas. | \$455,000.00 | China | Dandong, China | Sinuiju, DPRK | UNICEF contracted Suppliers and Freight Forwarder under the Long Terms agreement | UNICEF International staff will provide regular end-user monitoring to ensure that the goods are used for intended purpose. | Do not request for an extension, procurement cancelled due to changing of the operation context |

| Sr. No. | Program | Material Description | Specifications: | Purpose | Value | Origin | Port of departure | Port of entry | Parties involved in the transaction | Measure to ensure for use of intended purpose | Status |
|---------|-------------|----------------------|--|---|-------------|--------|-------------------|---------------|--|---|--|
| 52 | Health (GF) | Vehicles Spare Part | 5 units of 12V air pump to pump up a tyre 50 sets of 12V Halogen lamp for headlight and tail light (1 set including lamp for high/low beam combination headlights, lamp for high beam headlights and low beam headlight) 22 units of air purifier 64 units of anterior anti-shock device 1 set of anterior anto0shock device(1 set includes left/right ones) 6 sets of anterior leaf spring(left/right) 4 unit of automatic engine cooling fan 6 unit of battery 12V/165A 1 set of bearings(1 set includes font/rear bearing) 11 sets of belt(11720VJ205) used for fan and generator 11 sets of belt (21-17245-23) for booster pump 11 sets of belt (21-17895) used for air condition pump 7 sets of brake lining 2 sets of brake liing (1 set includes front/rear, left/right ones) 8 sets of brake liing, brake pad(1 set includes front/rear, left/right ones) 1 unit of brake pad wear for hand brake lever 1 set of brake pad wears (1 set including front/rear, right/left) 3 units of camshaft 1 set of camshaft and camshaft chain 9 units of camshaft chain 4 units of clutch 1 unit of clutch lining & thrust bearing 1 unit of cool air(wind) compressor 2 unit of cooling air compressor 2 sets of cooling/heating air radiators 4 units of crank 7 sets of crank shaft bearing bush(small & large ones) 4 sets of cross axle 80 unit of electronic jetting assembly 24 unit of electronic jetting device 17 sets of engine ring 4 sets of fog light assembly 3 sets of front brake pad wear(1 set includes right/let pad wears) 2 units of front engine cover 2 sets of front step bumpers 7 sets of front wheeling hubs bearings(1 set including left/right ones) 3 units of front window 14 units of fuel cleaner 6 units of generator 4 sets of headlight & taillight assembly including lamps 22 units of high pressure pump 36 units of high pressure tyre; 1100R 20 42 units of high pressure tyre; 8.25R 16 60 units of ignition plug 42 units of injector assembly 52 units of jetting device; fuel spray nozzle 8 units of jetting device; injector assembly 7 sets of leaf springs(front/rear, left&right) 6 units of mobile cleaner; engine oil filter 44 buckets of mobile oil; 10W-30, 4L/bucket 65 buckets of mobile oil; 10W-40, 4L/bucket 18 buckets of mobile oil; CF-4, 15W-40, 18L/bucket 70 buckets of mobile oil; CH-4, 15W-40, 4L/bucket 3 sets of muffler sensor 6 units of oil cleaner 22 units of oil filter 13 units of petrol cleaner 6 units of petrol cleaner(Middle); oil water separator 6 units of petrol cleaner(small); diesel filter | These spare parts will be used for regular maintenance of vehicles which were prevoiusly prcured by Global Fund for transportaion of supplies for Malaria & TB control activities | \$29,780.00 | China | Dandong, China | Sinuiju, DPRK | UNICEF contracted Suppliers and Freight Forwarder under the Long Terms agreement | UNICEF International staff will provide regular end-user monitoring to ensure that the goods are used for intended purpose. | Do not request for an extension, procurement cancelled due to changing of the operation context |

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|---------|-------------|----------------------|--|---|--------------|---|---|---|--|---|--|
| | | | 11 units of petrol pump 1 unit of petrol pump; electric pump 12 units of piston 4 sets of piston & piston rings; 1 sets means pistons & rings for one vehicle 2 sets of piston & piston rings(1 set includes 6 piston & rings) 12 units of piston ring 2 unit of pneumatic sensor 64 units of posterior anti-shock device 1 set of posterior anti-shock device(1 set includes left/right ones) 6 sets of posterior leaf spring (left/right) 1 unit of radiator 2 sets of rear brake lining(1 set includes right/left linings) 3 sets of rear leaf spring; 1 set includes right/left springs 7 sets of rear wheeling hubs bearings(1set includes left/right ones) 1 set of ring 2 sets of sensor for water temperature 5 sets of several kinds of ball; 1 set means sets of balls for ine vehicles including steering booster ball 100 liters of spindle oil 13 units of starting motor 2 units of steering booster 8 units of steering gear ball 24 units of sumer tyre: 225/70R15C 22 units of summer tyre: 245/70R16, Kenda 44 units of summer tyre: 195/70R15 10 units of summer tyre: 245/75R16, Kenda 18 units of summer tyre: 6.50R16 8 units of summer tyre: 6.50R16,Kenda 6 units of super turbo charger 10 units of super charger 2 sets of supporting stick for rear window 10 units of transmission 100 liters of transmission oil 7 units of turbocharger 5 sets of vehicle toolkit: Brand: SATA 4 units of water pump 22 units of winter tyre: 195/70R15(high pressure) 44 units of winter tyre: 245/70R16: Kenda 12 units of winter tyre: 225/70R15C 5 units of winter tyre: 245/75R16: Kenda 6 units of winter tyre: 6.50R16 6 units of winter tyre: 6.50R16: Kenda | | | | | | | | |
| 53 | Health (GF) | Laboratory Supply | <ul style="list-style-type: none"> • 6,150 bottles of ZN stain solution (strong carbol fuchsin 1% solution; 6 x 1L /kit) • 6,150 bottles of ZN decolorization solution (ready-made decolorization solution-3.0% HCl/alcohol; 6 x 1L /kit) • 5,125 bottles of 96% denatured alcohol (5 x 0.5L /kit) • 6,150 bottles of ZN counterstaining solution (0.1% Methylene blue solution; 6 x 1L /kit) • 120 sets of Auramine stain solution, reagents (set of 3 components: 200g-colorless phenol crystals; 1L ethanol; and 5g Auramine O C17H22CIN3) • 120 bottles of 96% denatured alcohol (0.5 L/bottle) • 720 bottles of Auramine decolorization solution (ready-made decolorization solution-0.5% HCl/alcohol; 6 x 1L /kit) • 720 bottles of Auramine counterstaining solution (Methylene blue 0.3%; 6 x 1L /kit) | Diagnostic consumables kits are to diagnosis TB patients by ZN microscopy and LED/Auramine microscopy. These items are required materials for staining AFB. | \$271,951.20 | To be confirmed upon issuance of purchase order | To be confirmed upon issuance of purchase order | To be confirmed upon issuance of purchase order | UNICEF contracted Suppliers and Freight Forwarder under the Long Terms agreement | UNICEF International staff will provide regular end-user monitoring to ensure that the goods are used for intended purpose. | Do not request for an extension, procurement cancelled due to changing of the operation context |

| Sr. No. | Program | Material Description | Specifications: | Purpose | Value | Origin | Port of departure | Port of entry | Parties involved in the transaction | Measure to ensure for use of intended purpose | Status |
|---------|-------------|----------------------|---|---|-------------|---|---|---|--|---|--|
| 54 | Health (GF) | Laboratory Supply | <ul style="list-style-type: none"> • 98 bottles of Ethanol, 96% (technical grade, C₂H₆O, MW: 46.07, boiling point: 75-78°C; 1L/bottle) • 4 bottles of Sodium hydroxide (NaOH, MW 40.00, purum ≥ 98%, pellets, in plastic bottle, tight screw cap (hygroscopic and CO₂ binding from the air) for analyses EMSURE® ISO > 99%; 1kg/bottle) • 2 cans of disinfectant for alcohol-resistant surfaces (Bacillol AF, alcoholic fast disinfectant, 5lt jerry can) | These items are necessary for decontamination of specimens from TB patients for growing MTB on culture media and to disinfect any materials and equipment using for culture and DST of MTB. | \$97,843.89 | To be confirmed upon issuance of purchase order | To be confirmed upon issuance of purchase order | To be confirmed upon issuance of purchase order | UNICEF contracted Suppliers and Freight Forwarder under the Long Terms agreement | UNICEF International staff will provide regular end-user monitoring to ensure that the goods are used for intended purpose. | Do not request for an extension, procurement cancelled due to changing of the operation context |
| 55 | Health (GF) | Laboratory reagents | <p>6 bottles of Potassium permanganate, 500g/bottle</p> <p>Detailed specification Reagent CERTIFIED for microscopy, formula: KMnO₄, molecular weight: 158.03g/mol, CAS-No.: 7722-64-7, EC-No.: 231-760-3, Index-No.: 025-002-00-9, appearance: crystalline, dark violet</p> <p>Safety instruction to be leveled: Acute toxicity, Oral, Acute aquatic toxicity H272 may intensity fire; oxidiser, H302 harmful if swallowed, H400 very toxic to aquatic life P220 keep/store away from clothing/combustible materials P273 avoid release to the environment</p> <p>Label shall be in English with, date of manufacture and expiry, and batch No. Registration No. manufacturing No. and full name and address of the manufacturer. "for only laboratory use" should be labeled.</p> <p>Should have Danger sign. Pictogram</p> | 6 bottles (500g/bottle) of potassium permanganate is requested per annum. 0.5% potassium permanganate (KMnO ₄) is recommended as counterstaining reagent in fluorescent microcopy test for TB diagnosis. While 0.3% Methylene blue solution makes the background of the microscopic field blue, 0.5% potassium permanganate solution gives much darker background which makes more vivid contrast between pigmented AFB and background therefore easier to identify AFB in the microscopic field. | \$100.00 | China | to be identified after bidding process | To be confirmed upon issuance of purchase order | UNICEF contracted Suppliers and Freight Forwarder under the Long Terms agreement | UNICEF International staff will provide regular end-user monitoring to ensure that the goods are used for intended purpose. | Do not request for an extension, procurement cancelled due to changing of the operation context |
| 56 | Health (GF) | IT Equipment | 4 units of Desktop computer (Processor: Intel® Core™ i7, 5th generation, CPU: 3.2GHz, 4 cores RAM: DDR3, 1600MHz, 4GB, HDD: 1T/SATA, Monitor: 16:9, 1366*768, Graphic Intel® HD Graphics 5500, VRAM: 2G) | For regular operation of program monitoring unit in Ministry of Public health to ensur the smooth implementation of GF grant | \$2,000.00 | China | Dalian, China | Nampo, DPRK | UNICEF contracted Suppliers and Freight Forwarder under the Long Terms agreement | UNICEF International staff will provide regular end-user monitoring to ensure that the goods are used for intended purpose. | Do not request for an extension. Items already delivered to DPRK |

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|---------|-----------------------------------|-----------------------------|---|---------|-------------|----------|-------------------|---------------|-------------------------------------|---|--------|---|------------------------|--------|---|---|---------------------|--------|---|---|--------------|--------|----|---|------------------------|--------|---|---|---------------------|---------|---|---|---------------|--------|---|---|----------------------|--------|----|---|--------------------|--------|----|----|--------|--------|---|----|-------------------------|--------|---|----|-------------|--------|----|----|--------|--------|----|----|------------|--------|---|----|------------|--------|---|----|-----------|--------|----|----|-------|--------|---|----|----------------|--------|----|----|--------|--------|----|----|---------------------|--------|---|----|---------------|--------|----|----|--------------------|--------|---|----|--------------|--------|----|----|----------------------|--------|---|----|--------|--------|----|----|----------------|--------|----|----|--------|--------|----|----|-----------------------------------|--------|---|----|--------|--------|---|----|------------|--------|---|----|--------|--------|----|----|----------------------|--------|----|----|-----------|--------|---|----|-----------------|--------|---|----|--------------|--------|---|----|--------|--------|----|--|-------------|-------|---------------|-------------|--|--|--|
| 57 | Health (GF) | maintenance kit for Sprayer | <p>76 maintenance kits for HUDSON sprayers: each kit composition is as per the following list.</p> <table border="1"> <thead> <tr> <th>No</th> <th>Description</th> <th>Part No.</th> <th>Quantity</th> </tr> </thead> <tbody> <tr><td>1</td><td>Hose only</td><td>115902</td><td>1</td></tr> <tr><td>2</td><td>Extension Sub-Assembly</td><td>141967</td><td>1</td></tr> <tr><td>3</td><td>Plunger Adapter Kit</td><td>148833</td><td>3</td></tr> <tr><td>4</td><td>Cover Gasket</td><td>151401</td><td>12</td></tr> <tr><td>5</td><td>Shoulder Strap, 2"wide</td><td>152829</td><td>1</td></tr> <tr><td>6</td><td>Instruction Booklet</td><td>871596B</td><td>1</td></tr> <tr><td>7</td><td>Valve Housing</td><td>110790</td><td>3</td></tr> <tr><td>8</td><td>Check Valve Assembly</td><td>140054</td><td>12</td></tr> <tr><td>9</td><td>Check Valve Spring</td><td>150604</td><td>12</td></tr> <tr><td>10</td><td>Spring</td><td>150409</td><td>1</td></tr> <tr><td>11</td><td>Brass Pump Cap Assembly</td><td>149102</td><td>1</td></tr> <tr><td>12</td><td>Pump Gasket</td><td>151030</td><td>12</td></tr> <tr><td>13</td><td>O-Ring</td><td>805312</td><td>12</td></tr> <tr><td>14</td><td>Nozzle Cap</td><td>115680</td><td>3</td></tr> <tr><td>15</td><td>Hose Clamp</td><td>803623</td><td>4</td></tr> <tr><td>16</td><td>Pipe Plug</td><td>114152</td><td>12</td></tr> <tr><td>17</td><td>Chain</td><td>116426</td><td>3</td></tr> <tr><td>18</td><td>Valve Assembly</td><td>143000</td><td>12</td></tr> <tr><td>19</td><td>Spring</td><td>150605</td><td>12</td></tr> <tr><td>20</td><td>3/32x7/8 Cotter Pin</td><td>801419</td><td>3</td></tr> <tr><td>21</td><td>Washer, Valve</td><td>123911</td><td>12</td></tr> <tr><td>22</td><td>Valve Cap Assembly</td><td>149702</td><td>3</td></tr> <tr><td>23</td><td>Packing, Pin</td><td>151016</td><td>12</td></tr> <tr><td>24</td><td>Cotter Pin, 1/8x1/12</td><td>801423</td><td>4</td></tr> <tr><td>25</td><td>O-Ring</td><td>805335</td><td>12</td></tr> <tr><td>26</td><td>Gasket, Nozzle</td><td>123950</td><td>12</td></tr> <tr><td>27</td><td>O-Ring</td><td>805337</td><td>12</td></tr> <tr><td>28</td><td>8002HSS Teejet Nozzle (8002E-HSS)</td><td>805855</td><td>3</td></tr> <tr><td>29</td><td>Spring</td><td>150400</td><td>3</td></tr> <tr><td>30</td><td>Bumper Pad</td><td>151028</td><td>1</td></tr> <tr><td>31</td><td>O-Ring</td><td>805307</td><td>12</td></tr> <tr><td>32</td><td>Plunger Cup, Leather</td><td>154007</td><td>12</td></tr> <tr><td>33</td><td>Valve Pin</td><td>115716</td><td>3</td></tr> <tr><td>34</td><td>Operating Lever</td><td>123899</td><td>3</td></tr> <tr><td>35</td><td>Nylon Filter</td><td>152356</td><td>3</td></tr> <tr><td>36</td><td>O-Ring</td><td>805310</td><td>12</td></tr> </tbody> </table> | No | Description | Part No. | Quantity | 1 | Hose only | 115902 | 1 | 2 | Extension Sub-Assembly | 141967 | 1 | 3 | Plunger Adapter Kit | 148833 | 3 | 4 | Cover Gasket | 151401 | 12 | 5 | Shoulder Strap, 2"wide | 152829 | 1 | 6 | Instruction Booklet | 871596B | 1 | 7 | Valve Housing | 110790 | 3 | 8 | Check Valve Assembly | 140054 | 12 | 9 | Check Valve Spring | 150604 | 12 | 10 | Spring | 150409 | 1 | 11 | Brass Pump Cap Assembly | 149102 | 1 | 12 | Pump Gasket | 151030 | 12 | 13 | O-Ring | 805312 | 12 | 14 | Nozzle Cap | 115680 | 3 | 15 | Hose Clamp | 803623 | 4 | 16 | Pipe Plug | 114152 | 12 | 17 | Chain | 116426 | 3 | 18 | Valve Assembly | 143000 | 12 | 19 | Spring | 150605 | 12 | 20 | 3/32x7/8 Cotter Pin | 801419 | 3 | 21 | Washer, Valve | 123911 | 12 | 22 | Valve Cap Assembly | 149702 | 3 | 23 | Packing, Pin | 151016 | 12 | 24 | Cotter Pin, 1/8x1/12 | 801423 | 4 | 25 | O-Ring | 805335 | 12 | 26 | Gasket, Nozzle | 123950 | 12 | 27 | O-Ring | 805337 | 12 | 28 | 8002HSS Teejet Nozzle (8002E-HSS) | 805855 | 3 | 29 | Spring | 150400 | 3 | 30 | Bumper Pad | 151028 | 1 | 31 | O-Ring | 805307 | 12 | 32 | Plunger Cup, Leather | 154007 | 12 | 33 | Valve Pin | 115716 | 3 | 34 | Operating Lever | 123899 | 3 | 35 | Nylon Filter | 152356 | 3 | 36 | O-Ring | 805310 | 12 | for replacing damaged accessories of HUDSON sprayers which are used every year for IRS for malaria vector control. | \$17,640.00 | China | Dalian, China | Nampo, DPRK | UNICEF contracted Suppliers and Freight Forwarder under the Long Terms agreement | | Do not request for an extension, already delivered to DPRK |
| No | Description | Part No. | Quantity | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | Hose only | 115902 | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2 | Extension Sub-Assembly | 141967 | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3 | Plunger Adapter Kit | 148833 | 3 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 4 | Cover Gasket | 151401 | 12 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 5 | Shoulder Strap, 2"wide | 152829 | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 6 | Instruction Booklet | 871596B | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 7 | Valve Housing | 110790 | 3 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 8 | Check Valve Assembly | 140054 | 12 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 9 | Check Valve Spring | 150604 | 12 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 10 | Spring | 150409 | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 11 | Brass Pump Cap Assembly | 149102 | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 12 | Pump Gasket | 151030 | 12 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 13 | O-Ring | 805312 | 12 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 14 | Nozzle Cap | 115680 | 3 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 15 | Hose Clamp | 803623 | 4 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 16 | Pipe Plug | 114152 | 12 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 17 | Chain | 116426 | 3 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 18 | Valve Assembly | 143000 | 12 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 19 | Spring | 150605 | 12 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 20 | 3/32x7/8 Cotter Pin | 801419 | 3 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 21 | Washer, Valve | 123911 | 12 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 22 | Valve Cap Assembly | 149702 | 3 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 23 | Packing, Pin | 151016 | 12 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 24 | Cotter Pin, 1/8x1/12 | 801423 | 4 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 25 | O-Ring | 805335 | 12 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 26 | Gasket, Nozzle | 123950 | 12 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 27 | O-Ring | 805337 | 12 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 28 | 8002HSS Teejet Nozzle (8002E-HSS) | 805855 | 3 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 29 | Spring | 150400 | 3 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 30 | Bumper Pad | 151028 | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 31 | O-Ring | 805307 | 12 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 32 | Plunger Cup, Leather | 154007 | 12 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 33 | Valve Pin | 115716 | 3 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 34 | Operating Lever | 123899 | 3 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 35 | Nylon Filter | 152356 | 3 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 36 | O-Ring | 805310 | 12 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

| Sr. No. | Program | Material Description | Specifications: | Purpose | Value | Origin | Port of departure | Port of entry | Parties involved in the transaction | Measure to ensure for use of intended purpose | Status |
|---------|-----------|------------------------------|---|---|-------------|---------|---|---|--|--|---|
| 58 | Nutrition | Scale | <p>400 units of Scale, mother/child,electronic,150kg (Solar)</p> <p>Technical specifications: Measuring range 0 to 150 kg. Graduation: 100 g minimum Accuracy: ± 100 g over the entire range of measurement. Portability: maximum weight of 4.0 kg (including batteries) and maximum dimensions of 360 mm for length, 400 mm for width and 70 mm for height. Taring operation does not require bending over “Mother-mode” is the default mode, alternative mother-child only mode after pressing an operational button. Fixed weight display occurs within 5 seconds and is maintained for a minimum of 20 seconds after the load is removed or until the next weighing. Light-coloured foot mat to avoid heating if exposed to direct sun light, optionally with footprint markings to indicate correct standing position. Power: Powered with maximum of 6 rechargeable AA batteries or equivalent (customer replaceable); Power saving feature automatically turns off scale after 4-6 minutes of non-use. Alternative Power Source: Solar panel as an alternative power source is available (ordered separately). When fully charged, can function to perform 500 weightings. Solar panel is fully recharged within 2 hours full sunlight or 4 hours of dappled sunlight. Solar panel can power the scale independent of charge status. Items supplied with: Splash proof protective carry bag; instruction manual: instructions for use, instructions for preventive maintenance and troubleshooting in English, Arabic, French and Spanish. Items required, but not supplied: solar panel as an alternative power supply</p> | For treatment of malnourished children. Scales will be placed in public hospitals and used for identifying malnourished children that need lifesaving treatment and monitoring the progress of patients treatment in the DPRK. UNICEF international staff will have continuous access to the hospitals to guide and observe its use. The scales allow a child's weight to be measured while standing on it or being held by an adult. | \$46,100.00 | Denmark | Aarhus seaport, Denmark | Nampo port DPR Korea | UNICEF contracted Suppliers and Freight Forwarder under the Long Terms agreement | UNICEF International staff will conduct regular end-user monitoring to the public hospitals where the scales are used and ensure that the goods are used for intended purpose. | Request for an extension |
| 59 | Nutrition | Motor Bicycle | <p>6 units of Electric Motor Bicycle Dimension: 1780*1080*680mm Motor: 1200W mute electric motor Battery: Lead acid battery Front shock absorber: Hydraulic damping Back shock absorber: monotube shock absorber Light: Double sided LED light Fork: Original fork Single stand: Original electrophoresis stand Dash board: liquid crystal Start engine: Key Brake: abalone disc brake Handle bar: Multi-functional handle bar Wheel: 10” black aluminum wheel Controller: 12 tube controller</p> | For monitoring and verifying supplies and enhancing quality of nutrition treatment at health facilities. The bicycles will be used by provincial CMAM focal points to monitor, check and verify the delivery and the use of UNICEF supplies at health facilities as well ensuring quality of nutrition services provided to children with acute malnutrition. | \$2,400.00 | China | To be confirmed upon issuance of purchase order | To be confirmed upon issuance of purchase order | UNICEF contracted Suppliers and Freight Forwarder under the Long Terms agreement | UNICEF International staff will provide regular end-user monitoring to ensure that the goods are used for intended purpose. | Do not request for an extension. Procurement cancelled due to changing of operational context. |
| 60 | WASH | Clean Water supply equipment | 221 each of A wheel barrow, Thickness of the plate; 0.9m, capacity- 65L, capacity weight: 150kg, with a wheel, pneumatic tyre | Deliver safe water supply for 98,291 Population, 46 Nurseries, 18 Schools, 13 Hospitals in 7counties | \$7,646.60 | China | Dandong, China | Sinuiju, DPRK | UNICEF contracted Suppliers and Freight Forwarder under the Long Terms agreement | UNICEF International staff will provide regular end-user monitoring to ensure that the goods are used for intended purpose. | Do not request for an extension, already delivered to DPRK |
| 61 | WASH | Clean Water supply equipment | 38945 each of PVC/GI Adapter, uPVCOD25mm×GIDN15mm female | Deliver safe water supply for 98,291 Population, 46 Nurseries, 18 Schools, 13 Hospitals in 7counties | \$12,072.95 | China | To be identified | To be identified | UNICEF contracted Suppliers and Freight | UNICEF International staff will provide regular | Request for an extension |

| Sr. No. | Program | Material Description | Specifications: | Purpose | Value | Origin | Port of departure | Port of entry | Parties involved in the transaction | Measure to ensure for use of intended purpose | Status |
|---------|---------|------------------------------|---|--|-------------|--------|-------------------|------------------|--|---|---|
| | | | | | | | | | Forwarder under the Long Terms agreement | end-user monitoring to ensure that the goods are used for intended purpose. | |
| 62 | WASH | Clean Water supply equipment | 66 each of Air release valve includes 31 each of Air release valve, DN100mm, with flanges, bolt and nuts, cast iron, P=10bar, 22 each of Air release valve, DN50mm, with flanges, bolt and nuts, cast iron, P=10bar, 13 each of Air release valve, DN40mm, with flanges, bolt and nuts, cast iron, P=10bar | Deliver safe water supply for 394,980 Population, 117 Nurseries, 71 Schools, 44 Hospitals 14counties | \$3,290.00 | China | To be identified | To be identified | UNICEF contracted Suppliers and Freight Forwarder under the Long Terms agreement | UNICEF International staff will provide regular end-user monitoring to ensure that the goods are used for intended purpose. | Request for an extension |
| 63 | WASH | Clean Water supply equipment | 14 each of Altimeter, 1 meter resolution and with working range from-700 meters to +900meters, graphical expression of change provided unit in meters, 20 memories with date and time and altitude type as a watch but the type that can be carried in a box | Deliver safe water supply for 98,291 Population, 46 Nurseries, 18 Schools, 13 Hospitals in 7counties | \$418.60 | China | Dandong, China | Sinuiju, DPRK | UNICEF contracted Suppliers and Freight Forwarder under the Long Terms agreement | UNICEF International staff will provide regular end-user monitoring to ensure that the goods are used for intended purpose. | Do not request for an extension, cancelled procurement due to changing of programme context. |
| 64 | WASH | Clean Water supply equipment | 82 each of Assembler for uPVC pipe, for uPVC pipe diameter 50~280mm, capacity 2 tons | Deliver safe water supply for 98,291 Population, 46 Nurseries, 18 Schools, 13 Hospitals in 7counties | \$2,033.60 | China | To be identified | To be identified | UNICEF contracted Suppliers and Freight Forwarder under the Long Terms agreement | UNICEF International staff will provide regular end-user monitoring to ensure that the goods are used for intended purpose. | Request for an extension |
| 65 | WASH | Clean Water supply equipment | 641 each of Barbed wire , galvanized wire of double twisted, 4pts, 5 inch spacing, a spool of 200 meters | Deliver safe water supply for 394,980 Population, 117 Nurseries, 71 Schools, 44 Hospitals 14counties | \$13,461.00 | China | To be identified | To be identified | UNICEF contracted Suppliers and Freight Forwarder under the Long Terms agreement | UNICEF International staff will provide regular end-user monitoring to ensure that the goods are used for intended purpose. | Request for an extension |
| 66 | WASH | Clean Water supply equipment | 38 each of complete set of tools, 109 pcs,of tools including 1/4" to 1/2"drivers, sockets, screwdriver bits, hammer, wrench, pliers etc | Deliver safe water supply for 394,980 Population, 117 Nurseries, 71 Schools, 44 Hospitals 14counties | \$3,754.40 | China | Dandong, China | Sinuiju, DPRK | UNICEF contracted Suppliers and Freight Forwarder under the Long Terms agreement | UNICEF International staff will provide regular end-user monitoring to ensure that the goods are used for intended purpose. | Do not request for an extension, item already delivered to DPRK |

| Sr. No. | Program | Material Description | Specifications: | Purpose | Value | Origin | Port of departure | Port of entry | Parties involved in the transaction | Measure to ensure for use of intended purpose | Status |
|---------|---------|------------------------------|---|--|--------------|--------|-------------------|------------------|--|---|---|
| 67 | WASH | Clean Water supply equipment | 43 each of Concrete pulsator, Electric power, rod type, 01~50,6000r/min, 8~20 m ³ /h,1Kw/36~220v | Deliver safe water supply for 98,291 Population, 46 Nurseries, 18 Schools, 13 Hospitals in 7counties | \$4,902.00 | China | Dandong, China | Sinuiju, DPRK | UNICEF contracted Suppliers and Freight Forwarder under the Long Terms agreement | UNICEF International staff will provide regular end-user monitoring to ensure that the goods are used for intended purpose. | Do not request for an extension already delivered to DPRK |
| 68 | WASH | Clean Water supply equipment | 37743each of Faucet, Φ15mm Brass T-handle m threaded | Deliver safe water supply for 98,291 Population, 46 Nurseries, 18 Schools, 13 Hospitals in 7counties | \$15,097.20 | China | Dandong, China | Sinuiju, DPRK | UNICEF contracted Suppliers and Freight Forwarder under the Long Terms agreement | UNICEF International staff will provide regular end-user monitoring to ensure that the goods are used for intended purpose. | Do not request for an extension, items already delivered to DPRK |
| 69 | WASH | Clean Water supply equipment | 35 Each of foot valves 3each of Foot valve, DN200mm, with flanges, bolt and nuts, cast iron, P=10bar, 8each of Foot valve, DN150mm, with flanges, bolt and nuts, cast iron, P=10bar, 3each of Foot valve, DN125mm, with flanges, bolt and nuts, cast iron, P=10bar, 8each of Foot valve, DN65 mm, with flanges, bolt and nuts, cast iron, P=16bar, 13each of Foot valve, DN65 mm, with flanges, bolt and nuts, cast iron, P=10bar | Deliver safe water supply for 98,291 Population, 46 Nurseries, 18 Schools, 13 Hospitals in 7counties | \$1,894.00 | China | To be identified | To be identified | UNICEF contracted Suppliers and Freight Forwarder under the Long Terms agreement | UNICEF International staff will provide regular end-user monitoring to ensure that the goods are used for intended purpose. | Request for an extension |
| 70 | WASH | Clean Water supply equipment | 1079each of Gabion, galvanised iron wire, thickness of wire 3mm, size of gabion 2m×1m×1m | Deliver safe water supply for 394,980 Population, 117 Nurseries, 71 Schools, 44 Hospitals 14counties | \$23,953.80 | China | Dandong, China | Sinuiju, DPRK | UNICEF contracted Suppliers and Freight Forwarder under the Long Terms agreement | UNICEF International staff will provide regular end-user monitoring to ensure that the goods are used for intended purpose. | Do not request for an extension, already delivered to DPRK |
| 71 | WASH | Clean Water supply equipment | 2888 each of Gate valve 16each of Gate valve DN300mm, with flanges, bolt and nuts, cast iron, P=10bar, 57each of Gate valveDN250mm, with flanges, bolt and nuts, cast iron, P=10bar, 88each of Gate valveDN200mm, with flanges, bolt and nuts, cast iron, P=10bar, 150each of Gate valveDN150mm, with flanges, bolt and nuts, cast iron, P=10bar 242each of Gate valveDN100mm, with flanges, bolt and nuts, cast iron, P=10bar, 315each of Gate valve DN65mm, with flanges, bolt and nuts, cast iron, P=10bar, 523each of Gate valveDN50mm, with flanges, bolt and nuts, cast iron, P=10bar, 408each of Gate valveDN40mm, with flanges, bolt and nuts, cast iron, P=10bar, 3each of Gate valveDN250mm, with flanges, bolt and nuts, cast iron, P=16bar, 10each of Gate valve DN200mm, with flanges, bolt and nuts, cast iron, P=16bar, 7each of Gate valveDN150mm, with flanges, bolt and nuts, cast iron, P=16bar, 10each of Gate valve DN125mm, with flanges, bolt and nuts, cast iron, P=16bar, 282each of Gate valve DN65mm, with flanges, bolt and nuts, cast iron, P=16bar, 321each of Gate valve DN50mm, with flanges, bolt and nuts, cast iron, P=16bar, 452each of Gate valve DN40mm, with flanges, bolt and nuts, cast iron, P=16bar, 4each of Gate valve DN80mm, with flanges, bolt and nuts, cast iron, P=10bar | Deliver safe water supply for 394,980 Population, 117 Nurseries, 71 Schools, 44 Hospitals 14counties | \$120,742.03 | China | Dandong, China | Sinuiju, DPRK | UNICEF contracted Suppliers and Freight Forwarder under the Long Terms agreement | UNICEF International staff will provide regular end-user monitoring to ensure that the goods are used for intended purpose. | Do not request for an extension, already delivered to DPRK |

| Sr. No. | Program | Material Description | Specifications: | Purpose | Value | Origin | Port of departure | Port of entry | Parties involved in the transaction | Measure to ensure for use of intended purpose | Status |
|---------|---------|------------------------------|--|--|------------|--------|-------------------|---------------|--|---|---|
| 72 | WASH | Clean Water supply equipment | 1612 each of Generator, portable generator for above welding machine (5.0KVA, 220v,50Hz) | Deliver safe water supply for 98,291 Population, 46 Nurseries, 18 Schools, 13 Hospitals in 7counties | \$9,152.00 | China | Dandong, China | Sinuiju, DPRK | UNICEF contracted Suppliers and Freight Forwarder under the Long Terms agreement | UNICEF International staff will provide regular end-user monitoring to ensure that the goods are used for intended purpose. | Do not request for an extension, already delivered to DPRK |
| 73 | WASH | Clean Water supply equipment | 543 each of GI-Pipe 138each of GI-Pipe DN200mm, L=1.5m, Threaded, male×male, 21each of GI-Pipe DN125mm, L=1.5m, Threaded, male×male, 10each of GI-Pipe DN150mm, L=1.5m, Threaded, male×male, 96each of GI-Pipe DN100mm, L=1.5m, Threaded, male×male, 31each of GI-Pipe DN80mm, L=1.5m, Threaded, male×male, 229each of GI-Pipe DN65mm, L=1.5m, Threaded, male×male, 18each of GI-Pipe DN50mm, L=1.5m, Threaded, male×male | Deliver safe water supply for 98,291 Population, 46 Nurseries, 18 Schools, 13 Hospitals in 7counties | \$6,774.00 | China | Dandong, China | Sinuiju, DPRK | UNICEF contracted Suppliers and Freight Forwarder under the Long Terms agreement | UNICEF International staff will provide regular end-user monitoring to ensure that the goods are used for intended purpose. | Do not request for an extension, already delivered to DPRK |
| 74 | WASH | Clean Water supply equipment | 40 each of GI reducing socket 8each of GI Reducer, DN150×80mm, Threaded, m×m, 3each of GI reducing socket DN150×100mm, Threaded, male×male, 8each of GI reducing socket DN100×80mm, Threaded, male×male, 5 each of GI reducing socket DN80×65mm, Threaded, male×male, 16each of GI reducing socket DN65×50mm, Threaded, male×male | Deliver safe water supply for 98,291 Population, 46 Nurseries, 18 Schools, 13 Hospitals in 7counties | \$314.00 | China | Dandong, China | Sinuiju, DPRK | UNICEF contracted Suppliers and Freight Forwarder under the Long Terms agreement | UNICEF International staff will provide regular end-user monitoring to ensure that the goods are used for intended purpose. | Do not request for an extension, already delivered to DPRK |
| 75 | WASH | Clean Water supply equipment | 209 each of GI socket 7each of GI socket, DN150mm, Threaded, f×f, 13each of GI Socket DN200mm, Threaded, female×female, 13each of GI Socket DN125mm, Threaded, female×female, 33each of GI Socket DN100mm, Threaded, female×female, 13each of GI Socket DN80mm, Threaded, female×female, 130each of GI Socket DN65mm, Threaded, female×female | Deliver safe water supply for 98,291 Population, 46 Nurseries, 18 Schools, 13 Hospitals in 7counties | \$1,512.00 | China | Dandong, China | Sinuiju, DPRK | UNICEF contracted Suppliers and Freight Forwarder under the Long Terms agreement | UNICEF International staff will provide regular end-user monitoring to ensure that the goods are used for intended purpose. | Do not request for an extension, already delivered to DPRK |
| 76 | WASH | Clean Water supply equipment | 175 each of GI Elbow 10each of GI Elbow DN200mm, Threaded, female×female, 10each of GI Elbow DN125mm, Threaded, female×female, 5each of GI-Elbow DN150mm, Threaded, female×female, 36each of GI-Elbow DN100mm, Threaded, female×female, 114each of GI-Elbow DN65mm, Threaded, female×female | Deliver safe water supply for 98,291 Population, 46 Nurseries, 18 Schools, 13 Hospitals in 7counties | \$1,500.00 | China | Dandong, China | Sinuiju, DPRK | UNICEF contracted Suppliers and Freight Forwarder under the Long Terms agreement | UNICEF International staff will provide regular end-user monitoring to ensure that the goods are used for intended purpose. | Do not request for an extension, already delivered to DPRK |

| Sr. No. | Program | Material Description | Specifications: | Purpose | Value | Origin | Port of departure | Port of entry | Parties involved in the transaction | Measure to ensure for use of intended purpose | Status |
|---------|---------|------------------------------|--|--|------------|--------|-------------------|------------------|--|---|---|
| 77 | WASH | Clean Water supply equipment | 302 each of GI-Tee 3each of GI-Tee DN150×150×150mm, Threaded, female×female×female 3each of GI-Tee DN150×15×150mm, Threaded, female×female×female 5each of GI Tee DN200×200×200mm, Threaded, female×female×female 5each of GI Tee DN200×15×200mm, Threaded, female×female×female 5each of GI Tee DN125×125×125mm, Threaded, female×female×female 5each of GI Tee DN125×15×125mm, Threaded, female×female×female 29each of GI Tee DN100×100×100mm, Threaded, female×female×female 29each of GI Tee DN100×15×100mm, Threaded, female×female×female 109each of GI Tee DN65×65×65mm, Threaded, female×female×female 109each of GI Tee DN65×15×65mm, Threaded, female×female×female | Deliver safe water supply for 98,291 Population, 46 Nurseries, 18 Schools, 13 Hospitals in 7counties | \$2,615.00 | China | Dandong, China | Sinuiju, DPRK | UNICEF contracted Suppliers and Freight Forwarder under the Long Terms agreement | UNICEF International staff will provide regular end-user monitoring to ensure that the goods are used for intended purpose. | Do not request for an extension, already delivered to DPRK |
| 78 | WASH | Clean Water supply equipment | 221each of Hammer, weight of head; 5kg, length of handle; 900m | Deliver safe water supply for 98,291 Population, 46 Nurseries, 18 Schools, 13 Hospitals in 7counties | \$704.99 | China | Dandong, China | Sinuiju, DPRK | UNICEF contracted Suppliers and Freight Forwarder under the Long Terms agreement | UNICEF International staff will provide regular end-user monitoring to ensure that the goods are used for intended purpose. | Do not request for an extension, already delivered to DPRK |
| 79 | WASH | Clean Water supply equipment | 36each of Hammer drill, Electric, 220v/700w, 3000r/min | Deliver safe water supply for 98,291 Population, 46 Nurseries, 18 Schools, 13 Hospitals in 7counties | \$7,056.00 | China | Dandong, China | Sinuiju, DPRK | UNICEF contracted Suppliers and Freight Forwarder under the Long Terms agreement | UNICEF International staff will provide regular end-user monitoring to ensure that the goods are used for intended purpose. | Do not request for an extension, already delivered to DPRK |
| 80 | WASH | Clean Water supply equipment | 35each of Hoist Puller, 5each of Hoist Puller, 1t 30each of Hoist Puller, 3.6t | Deliver safe water supply for 394,980 Population, 117 Nurseries, 71 Schools, 44 Hospitals 14counties | \$2,020.00 | China | To be identified | To be identified | UNICEF contracted Suppliers and Freight Forwarder under the Long Terms agreement | UNICEF International staff will provide regular end-user monitoring to ensure that the goods are used for intended purpose. | Request for an extension |
| 81 | WASH | Clean Water supply equipment | 5 each of PE welding machine, 4each 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 1 each of PE welding machine, portable welding machine (Manual) including pipe alignment compressor, heating plate and cutting blade complete for joining PE pipes: 50mm-150mm size | Deliver safe water supply for 394,980 Population, 117 Nurseries, 71 Schools, 44 Hospitals 14counties | \$4,050.00 | China | Dandong, China | Sinuiju, DPRK | UNICEF contracted Suppliers and Freight Forwarder under the Long Terms agreement | UNICEF International staff will provide regular end-user monitoring to ensure that the goods are used for intended purpose. | Do not request for an extension, already delivered to DPRK |
| 82 | WASH | Clean Water supply equipment | 94 each of HDPE/GI Adapter 5each of HDPE/GI Adapter PEOD200mm×GI DN200mm, femele 5each of HDPE/GI Adapter PEOD125mm×GI DN125mm, femele, 24each of HDPE/GI Adapter PEOD160mm×GI DN150mm, femele, 29each of HDPE/GI Adapter PEOD110mm×GI DN100mm, femele, 31each of HDPE/GI Adapter PEOD75mm×GI DN65mm, femele | Deliver safe water supply for 98,291 Population, 46 Nurseries, 18 Schools, 13 Hospitals in 7counties | \$1,245.00 | China | Dandong, China | Sinuiju, DPRK | UNICEF contracted Suppliers and Freight Forwarder under the Long Terms agreement | UNICEF International staff will provide regular end-user monitoring to ensure that the goods are used | Do not request for an extension, already delivered to DPRK |

| Sr. No. | Program | Material Description | Specifications: | Purpose | Value | Origin | Port of departure | Port of entry | Parties involved in the transaction | Measure to ensure for use of intended purpose | Status |
|---------|---------|------------------------------|---|--|-------------|--------|-------------------|------------------|--|---|---|
| | | | | | | | | | | for intended purpose. | |
| 83 | WASH | Clean Water supply equipment | 312each of Picker, with wooden handle, blade length; 510mm, wooden handle length; 900m | Deliver safe water supply for 98,291 Population, 46 Nurseries, 18 Schools, 13 Hospitals in 7counties | \$914.16 | China | To be identified | To be identified | UNICEF contracted Suppliers and Freight Forwarder under the Long Terms agreement | UNICEF International staff will provide regular end-user monitoring to ensure that the goods are used for intended purpose. | Request for an extension |
| 84 | WASH | Clean Water supply equipment | 36 each of Pipe cutter, 18 each of Pipe cutter, Electrical, diameter ranges upto 280mm,220v, 50Hz, 5each of PE Pipe cutter stainless-steel, sharp knife-edge, for PE pipe diameter40~75mm, 13each of PE Pipe scissor stainless-steel, sharp cutting-edge, for PE pipe diameter 20~40mm | Deliver safe water supply for 98,291 Population, 46 Nurseries, 18 Schools, 13 Hospitals in 7counties | \$1,570.30 | China | Dandong, China | Sinuiju, DPRK | UNICEF contracted Suppliers and Freight Forwarder under the Long Terms agreement | UNICEF International staff will provide regular end-user monitoring to ensure that the goods are used for intended purpose. | Do not request for an extension, already delivered to DPRK |
| 85 | WASH | Clean Water supply equipment | 40 each of Pump with motor, 2 each of Pump with motor 160kw, inlet & outlet DN200mm, Q=280 m ³ /h, Total Head =106m (330V, 50Hz, Quadropole, 1480r/min) 1 pump with motor 75 kw, inlet & outlet DN315mm, Q=267 m ³ /h, Total Head =62m (330V, 50Hz, Quadropole, 1480r/min) 2 each of Pump with motor 55kw, inlet & outlet DN125mm, Q=110 m ³ /h, Total Head =75m (380V, 50Hz, Quadropole, 1480r/min) 1 pump with motor 18kw, inlet & outlet DN250mm, Q=99 m ³ /h, Total Head =52m (330V, 50Hz, Quadropole, 1480r/min) 3each of Pump with motor 11kw, inlet & outlet DN80mm, Q=40 m ³ /h, Total Head =44m, quadropole, 380V, 50Hz, 1750r/min 5each of Pump with motor 22kw, inlet & outlet DN100mm, Q=72 m ³ /h, Total Head =51m, quadropole, 380v, 50Hz, 1450r/min 5each of Pump with motor 7.5kw, inlet & outlet DN65mm, Q=20 m ³ /h, Total Head =42m, quadropole, 380V, 50Hz, 1750r/min 8each of Pump with motor 4kw, inlet & outlet DN50mm, Q=10 m ³ /h, Total Head =48m, quadropole, 380V, 50Hz, 1750r/min 10each of Pump with motor 4kw, inlet & outlet DN50mm, Q=10 m ³ /h, Total Head =48m, quadropole, 380V, 50Hz, 1750r/min 3each of Pump with motor 7.5kw, inlet & outlet DN50mm, Q=10 m ³ /h, Total Head =75m, quadropole, 380V, 50Hz, 1750r/min | Deliver safe water supply for 98,291 Population, 46 Nurseries, 18 Schools, 13 Hospitals in 7counties | \$36,540.00 | China | To be identified | To be identified | UNICEF contracted Suppliers and Freight Forwarder under the Long Terms agreement | UNICEF International staff will provide regular end-user monitoring to ensure that the goods are used for intended purpose. | Request for an extension |
| 86 | WASH | Clean Water supply equipment | 83 each of Rod for pulsator, diameter 50mm, L=550mm | Deliver safe water supply for 98,291 Population, 46 Nurseries, 18 Schools, 13 Hospitals in 7counties | \$3,652.00 | China | Dandong, China | Sinuiju, DPRK | UNICEF contracted Suppliers and Freight Forwarder under the Long Terms agreement | UNICEF International staff will provide regular end-user monitoring to ensure that the goods are used for intended purpose. | Do not request for an extension, already delivered to DPRK |

| Sr. No. | Program | Material Description | Specifications: | Purpose | Value | Origin | Port of departure | Port of entry | Parties involved in the transaction | Measure to ensure for use of intended purpose | Status |
|---------|---------|------------------------------|--|--|--------------|--------|-------------------|------------------|--|---|---|
| 87 | WASH | Clean Water supply equipment | 585 each of , with wooden handle, blade size; L=490mm, W=220mm, Tota length with handle and blade; 1.5m | Deliver safe water supply for 98,291 Population, 46 Nurseries, 18 Schools, 13 Hospitals in 7counties | \$1,491.75 | China | Dandong, China | Sinuiju, DPRK | UNICEF contracted Suppliers and Freight Forwarder under the Long Terms agreement | UNICEF International staff will provide regular end-user monitoring to ensure that the goods are used for intended purpose. | Do not request for an extension, already delivered to DPRK |
| 88 | WASH | Clean Water supply equipment | 40 each of Soft starting with control panel, 3each of Soft starting with control panel 250kw for the 160kw pumps (330V) 3each of Soft starting with control panel 100kw for the 55kw pumps (380V) 3each of Soft starting with control panel 25kw for the 11kw pumps (380V) 5each of Soft starting with control panel 15kw for the 7.5kw pumps (380V) 8each of Soft starting with control panel 10kw for the 4kw pumps (380V) 5each of Soft starting with control panel 50kw for the 22kw pumps (380V) 10each of Soft starting with control panel 10kw for the 4kw pumps (330V) | Deliver safe water supply for 98,291 Population, 46 Nurseries, 18 Schools, 13 Hospitals in 7counties | \$28,400.00 | China | To be identified | To be identified | UNICEF contracted Suppliers and Freight Forwarder under the Long Terms agreement | UNICEF International staff will provide regular end-user monitoring to ensure that the goods are used for intended purpose. | Request for an extension |
| 89 | WASH | Clean Water supply equipment | 5 set of Solar Pumping system, 1set of Solar Pumping system, Solar pumping system LORENTZ, Q=115cum/d, H=40m, Pipe length=1000m, 2 spare solar pannel included 1set of Solar Pumping system, Solar pumping system LORENTZ, Q=100cum/d, H=40m, Pipe length=1000m, 2 spare solar pannel included, 1set of Solar Pumping system, Solar pumping system LORENTZ, Q=75cum/d, H=40m, Pipe length=1000m, 2 spare solar pannel included 1 set of Solar Pumping system, Solar pumping system LORENTZ, Q=70cum/d, H=40m, Pipe length=305m, 2 spare solar pannel included 1set of Solar Pumping system, Solar pumping system LORENTZ, Q=60cum/d, H=40m, Pipe length=650m, 2 spare solar pannel included | Deliver safe water supply for 98,291 Population, 46 Nurseries, 18 Schools, 13 Hospitals in 7counties | \$125,000.00 | China | To be identified | To be identified | UNICEF contracted Suppliers and Freight Forwarder under the Long Terms agreement | UNICEF International staff will provide regular end-user monitoring to ensure that the goods are used for intended purpose. | Request for an extension |
| 90 | WASH | Clean Water supply equipment | 5 t of Steel plate, Thickness 5mm, in bundle. Width 1000mm | Deliver safe water supply for 98,291 Population, 46 Nurseries, 18 Schools, 13 Hospitals in 7counties | \$4,500.00 | China | Dandong, China | Sinuiju, DPRK | UNICEF contracted Suppliers and Freight Forwarder under the Long Terms agreement | UNICEF International staff will provide regular end-user monitoring to ensure that the goods are used for intended purpose. | Do not request for an extension, already delivered to DPRK |
| 91 | WASH | Clean Water supply equipment | 1867kg of Steel wire Diameter 3.0mm (Kg) | Deliver safe water supply for 98,291 Population, 46 Nurseries, 18 Schools, 13 Hospitals in 7counties | \$2,184.39 | China | To be identified | To be identified | UNICEF contracted Suppliers and Freight Forwarder under the Long Terms agreement | UNICEF International staff will provide regular end-user monitoring to ensure that the goods are used for intended purpose. | Request for an extension |
| 92 | WASH | Clean Water supply equipment | 1599kg of Steel wire Diameter 1.2mm (Kg) | Deliver safe water supply for 98,291 Population, 46 Nurseries, 18 Schools, 13 Hospitals in 7counties | \$1,902.81 | China | To be identified | To be identified | UNICEF contracted Suppliers and Freight Forwarder under the Long | UNICEF International staff will provide regular end-user monitoring to ensure that the | Request for an extension |

| Sr. No. | Program | Material Description | Specifications: | Purpose | Value | Origin | Port of departure | Port of entry | Parties involved in the transaction | Measure to ensure for use of intended purpose | Status |
|---------|---------|------------------------------|---|--|-------------|--------|-------------------|------------------|--|---|---|
| | | | | | | | | | Terms agreement | goods are used for intended purpose. | |
| 93 | WASH | Clean Water supply equipment | 10 set of Surveying instrument, Digital level complete set of tripod, electric digital level; surveying instrument and appliances including turning plate and barcode level staffetc. High accuracy(1.5mm for digital reading) Distance accuracy less than 10mm for distance less than 10meters, Digital reading distance range 1.5meters to 100meters telescope magnification 32times | Deliver safe water supply for 98,291 Population, 46 Nurseries, 18 Schools, 13 Hospitals in 7counties | \$16,200.00 | China | Dandong, China | Sinuiju, DPRK | UNICEF contracted Suppliers and Freight Forwarder under the Long Terms agreement | UNICEF International staff will provide regular end-user monitoring to ensure that the goods are used for intended purpose. | Do not request for an extension, already delivered to DPRK |
| 94 | WASH | Clean Water supply equipment | 220 each of Tape for measurement steel, 35 each of Tape for measurement steel 50 meters long with metric graduation 51 each of Tape for measurement steel 20 meters long with metric graduation 134 each of Tape for measurement steel 5 meters long with metric graduation | Deliver safe water supply for 98,291 Population, 46 Nurseries, 18 Schools, 13 Hospitals in 7counties | \$1,075.32 | China | To be identified | To be identified | UNICEF contracted Suppliers and Freight Forwarder under the Long Terms agreement | UNICEF International staff will provide regular end-user monitoring to ensure that the goods are used for intended purpose. | Request for extension |
| 95 | WASH | Clean Water supply equipment | 47each of uPVC pipe end grinder, portable, Rated voltage; 220v, 50Hz, size of cushion; 90* 185mm, Rated input power; 160W, No-loaded speed; 10000r/min, Net weight; 1.4kg | Deliver safe water supply for 98,291 Population, 46 Nurseries, 18 Schools, 13 Hospitals in 7counties | \$1,442.90 | China | To be identified | To be identified | UNICEF contracted Suppliers and Freight Forwarder under the Long Terms agreement | UNICEF International staff will provide regular end-user monitoring to ensure that the goods are used for intended purpose. | Do not request for an extension, already delivered to DPRK |
| 96 | WASH | Clean Water supply equipment | 16 set of Water chlorination 4set of Water chlorination EC-100, Capacity 100m3/h, 2400m3/day, Power consumption: 1.5kw, Input power 220VAC, 60HZ, Operation: Auto/Manual, Production: Continuous, Including accessories: voltage regulator,etc-4 set 12set of Water chlorination EC-25 Capacity 25m3/h, 600m3/day, Power consumption: 250w, Input power 220VAC, 60HZ, Operation: Auto/Manual, Production: Continuous, Including accessories: voltage regulator,etc | Deliver safe water supply for 98,291 Population, 46 Nurseries, 18 Schools, 13 Hospitals in 7counties | \$17,596.00 | China | To be identified | To be identified | UNICEF contracted Suppliers and Freight Forwarder under the Long Terms agreement | UNICEF International staff will provide regular end-user monitoring to ensure that the goods are used for intended purpose. | Request for an extension |
| 97 | WASH | Clean Water supply equipment | 96 each of water flow meter , 4 each of water flow meter DN250mm, with flanges, bolt and nuts, cast iron, P=10bar , 3 each of water flow meter DN150mm, with flanges, bolt and nuts, cast iron, P=16bar, 1 each of Water flow meter DN200mm, with flanges, bolt and nuts, cast iron, P=10bar, 1 each of Water flow meter DN150mm, with flanges, bolt and nuts, cast iron, P=10bar, 21 each of Water flow meter DN100mm, with flanges, bolt and nuts, cast iron, P=10bar, 26 each of Water flow meter DN65mm, with flanges, bolt and nuts, cast iron, P=10bar, 36 each of Water flow meter DN50mm, with flanges, bolt and nuts, cast iron, P=10bar, 4 each of Water flow meter DN40mm, with flanges, bolt and nuts, cast iron, P=10bar | Deliver safe water supply for 98,291 Population, 46 Nurseries, 18 Schools, 13 Hospitals in 7counties | \$5,423.58 | China | To be identified | To be identified | UNICEF contracted Suppliers and Freight Forwarder under the Long Terms agreement | UNICEF International staff will provide regular end-user monitoring to ensure that the goods are used for intended purpose. | Request for an extension |

| Sr. No. | Program | Material Description | Specifications: | Purpose | Value | Origin | Port of departure | Port of entry | Parties involved in the transaction | Measure to ensure for use of intended purpose | Status |
|---------|---------|------------------------------|---|--|-------------|--------|-------------------|---------------|--|---|---|
| 98 | WASH | Clean Water supply equipment | 174each of Water pressure gauge, 0~1.6Mpa | Deliver safe water supply for 98,291 Population, 46 Nurseries, 18 Schools, 13 Hospitals in 7counties | \$1,245.84 | China | Dandong, China | Sinuiju, DPRK | UNICEF contracted Suppliers and Freight Forwarder under the Long Terms agreement | UNICEF International staff will provide regular end-user monitoring to ensure that the goods are used for intended purpose. | Do not request for an extension, already delivered to DPRK |
| 99 | WASH | Clean Water supply equipment | 312kg of Welding rod, Core diameter 5mm | Deliver safe water supply for 98,291 Population, 46 Nurseries, 18 Schools, 13 Hospitals in 7counties | \$249.60 | China | Dandong, China | Sinuiju, DPRK | UNICEF contracted Suppliers and Freight Forwarder under the Long Terms agreement | UNICEF International staff will provide regular end-user monitoring to ensure that the goods are used for intended purpose. | Do not request for an extension, already delivered to DPRK |
| 100 | WASH | Clean Water supply equipment | 135each of Wrench, A*B=200mm*27mm, | Deliver safe water supply for 98,291 Population, 46 Nurseries, 18 Schools, 13 Hospitals in 7counties | \$222.75 | China | Dandong, China | Sinuiju, DPRK | UNICEF contracted Suppliers and Freight Forwarder under the Long Terms agreement | UNICEF International staff will provide regular end-user monitoring to ensure that the goods are used for intended purpose. | Do not request for an extension, already delivered to DPRK |
| 101 | WASH | Clean Water supply equipment | 135each of Wrench, A*B=300mm*42mm | Deliver safe water supply for 98,291 Population, 46 Nurseries, 18 Schools, 13 Hospitals in 7counties | \$648.00 | China | Dandong, China | Sinuiju, DPRK | UNICEF contracted Suppliers and Freight Forwarder under the Long Terms agreement | UNICEF International staff will provide regular end-user monitoring to ensure that the goods are used for intended purpose. | Do not request for an extension, already delivered to DPRK |
| 102 | WASH | Clean Water supply equipment | 42 each of Water-hammer absorber, 20each of Water-hammer absorber, DN150mm, with flange, bolts and nuts,stainless steel, P=16 bar, 3 each of Water-hammer absorber, DN200mm, with flanges, bolt and nuts,stainless steel, P=16bar, 3 each of Water-hammer absorber, DN125mm, with flanges, bolt and nuts,stainless steel, P=16bar, 16 each of Water-hammer absorber, DN65mm, with flanges, bolt and nuts,stainless steel, P=16bar | Deliver safe water supply for 98,291 Population, 46 Nurseries, 18 Schools, 13 Hospitals in 7counties | \$23,070.00 | China | Dandong, China | Sinuiju, DPRK | UNICEF contracted Suppliers and Freight Forwarder under the Long Terms agreement | UNICEF International staff will provide regular end-user monitoring to ensure that the goods are used for intended purpose. | Do not request for an extension, already delivered to DPRK |

| Sr. No. | Program | Material Description | Specifications: | Purpose | Value | Origin | Port of departure | Port of entry | Parties involved in the transaction | Measure to ensure for use of intended purpose | Status |
|---------|---------|------------------------------|---|--|-------------|--------|-------------------|------------------|--|---|---|
| 103 | WASH | Clean Water supply equipment | 13 each of Transformer, 1 each of Transformer 250KVA for the 160kw pumps (3300V), 1 each of Transformer 100KVA for the 55kw pumps (380V), 3 each of Transformer 50KVA for the 22kw pumps (380V), 1 each of Transformer 25KVA for the 11kw pumps (3300V), 3 each of Transformer 15KVA for the 7.5kw pumps (380V), 4 each of Transformer 10KVA for the 4kw pumps (380V) | Deliver safe water supply for 98,291 Population, 46 Nurseries, 18 Schools, 13 Hospitals in 7counties | \$15,700.00 | China | To be identified | To be identified | UNICEF contracted Suppliers and Freight Forwarder under the Long Terms agreement | UNICEF International staff will provide regular end-user monitoring to ensure that the goods are used for intended purpose. | Request for an extension |
| 104 | WASH | Clean Water supply equipment | 33each of Disconnecting Switch, 23each of Disconnecting Switch, 100A, 10KV 13each of Disconnecting Switch, 200A, 10KV | Deliver safe water supply for 98,291 Population, 46 Nurseries, 18 Schools, 13 Hospitals in 7counties | \$2,613.60 | China | Dandong, China | Sinuiju, DPRK | UNICEF contracted Suppliers and Freight Forwarder under the Long Terms agreement | UNICEF International staff will provide regular end-user monitoring to ensure that the goods are used for intended purpose. | Do not request for an extension, already delivered to DPRK |
| 105 | WASH | Clean Water supply equipment | 36each of Safety Cutout, 250V/30A | Deliver safe water supply for 98,291 Population, 46 Nurseries, 18 Schools, 13 Hospitals in 7counties | \$82.44 | China | Dandong, China | Sinuiju, DPRK | UNICEF contracted Suppliers and Freight Forwarder under the Long Terms agreement | UNICEF International staff will provide regular end-user monitoring to ensure that the goods are used for intended purpose. | Do not request for an extension, already delivered to DPRK |
| 106 | WASH | Clean Water supply equipment | 585 m of Cable, 3KV, 3X16 | Deliver safe water supply for 98,291 Population, 46 Nurseries, 18 Schools, 13 Hospitals in 7counties | \$5,902.65 | China | To be identified | To be identified | UNICEF contracted Suppliers and Freight Forwarder under the Long Terms agreement | UNICEF International staff will provide regular end-user monitoring to ensure that the goods are used for intended purpose. | Request for an extension |
| 107 | WASH | Clean Water supply equipment | 416 m of Cable, 10KV, 3X16 | Deliver safe water supply for 98,291 Population, 46 Nurseries, 18 Schools, 13 Hospitals in 7counties | \$6,560.32 | China | Dandong, China | Sinuiju, DPRK | UNICEF contracted Suppliers and Freight Forwarder under the Long Terms agreement | UNICEF International staff will provide regular end-user monitoring to ensure that the goods are used for intended purpose. | Request for an extension |

| Sr. No. | Program | Material Description | Specifications: | Purpose | Value | Origin | Port of departure | Port of entry | Parties involved in the transaction | Measure to ensure for use of intended purpose | Status |
|---------|---------|------------------------------|---|---|--------------|--------|-------------------|------------------|--|---|--|
| 108 | WASH | Clean Water supply equipment | 44 each of Non-return Valve+Check Valve 3each of Non-return Valve+Check Valve, with slow opening/closing system, DN200mm, with flange, bolts and nuts, cast iron, P=16 bar, 9 each of Non-return Valve+Check Valve, with slow opening/closing system, DN150mm, with flange, bolts and nuts, cast iron, P=16 bar, 3each of Non-return Valve+Check Valve, with slow opening/closing system, DN125mm, with flange, bolts and nuts, cast iron, P=16 bar, 3each of Non-return Valve+Check Valve, with slow opening/closing system, DN100mm, with flange, bolts and nuts, cast iron, P=16 bar, 26 each of Non-return Valve+Check Valve, with slow opening/closing system, DN65mm, with flange, bolts and nuts, cast iron, P=16 bar | Deliver safe water supply for 98,291 Population, 46 Nurseries, 18 Schools, 13 Hospitals in 7counties | \$4,769.00 | China | To be identified | To be identified | UNICEF contracted Suppliers and Freight Forwarder under the Long Terms agreement | UNICEF International staff will provide regular end-user monitoring to ensure that the goods are used for intended purpose. | Request for an extension |
| 109 | WASH | Clean Water supply equipment | 44 each of Pressure release valve, 8each of Pressure release valve, DN150mm, with flange, bolts and nuts, cast iron, P=16 bar, 3each of Pressure release valve DN200mm, with flanges, bolt and nuts, cast iron, P=16bar, 4each of Pressure release valve DN100mm, with flanges, bolt and nuts, cast iron, P=16bar, 3each of Pressure release valve DN125mm, with flanges, bolt and nuts, cast iron, P=16bar, 26each of Pressure release valve DN65mm, with flanges, bolt and nuts, cast iron, P=16bar | Deliver safe water supply for 98,291 Population, 46 Nurseries, 18 Schools, 13 Hospitals in 7counties | \$3,984.00 | China | To be identified | To be identified | UNICEF contracted Suppliers and Freight Forwarder under the Long Terms agreement | UNICEF International staff will provide regular end-user monitoring to ensure that the goods are used for intended purpose. | Request for an extension |
| 110 | WASH | Clean Water supply equipment | 77each of Anti-Vibration pipe, 10 each of Anti-Vibration pipe, DN150mm, with flange, bolts and nuts, P=16 bar 5 each of Anti-Vibration pipe DN200mm, with flanges, bolt and nuts, P=16bar 5 each of Anti-Vibration pipe DN125mm, with flanges, bolt and nuts, P=16bar 5 each of Anti-Vibration pipe DN80mm, with flanges, bolt and nuts, P=16bar 10 each of Anti-Vibration pipe DN65mm, with flanges, bolt and nuts, P=16bar 42 each of Anti-Vibration pipe DN50mm, with flanges, bolt and nuts, P=16bar | Deliver safe water supply for 98,291 Population, 46 Nurseries, 18 Schools, 13 Hospitals in 7counties | \$2,960.00 | China | Dandong, China | Sinuiju, DPRK | UNICEF contracted Suppliers and Freight Forwarder under the Long Terms agreement | UNICEF International staff will provide regular end-user monitoring to ensure that the goods are used for intended purpose. | Do not request for an extension, item already delivered to DPRK |
| 111 | WASH | Clean Water supply equipment | 59 each of Hot melt machine, 22 each of Hot melt machine Socket fusion, for pipe diameter 75~110mm, 30 each of Hot melt machine Socket fusion, for pipe diameter 20~63mm, 3 each of Hot melt machine for pipe diameter 50~110mm,by machine, 4 each of Hot melt machine for pipe diameter 50~160mm,by machine | Deliver safe water supply for 394,980 Population, 117 Nurseries, 71 Schools, 44 Hospitals 14counties | \$4,427.60 | China | Dandong, China | Sinuiju, DPRK | UNICEF contracted Suppliers and Freight Forwarder under the Long Terms agreement | UNICEF International staff will provide regular end-user monitoring to ensure that the goods are used for intended purpose. | Do not request for an extension, already delivered to DPRK |
| 112 | WASH | Clean Water supply equipment | Solar Water Heating System for hospitals > 3000 LPD | Deliver clean water for hospitals in Kangnam, Kosong and Junghwa for at least 300 hospital staff members and about 3,400 pregnant women and 15,000 U5 children. | \$135,000.00 | China | Dandong, China | Sinuiju, DPRK | UNICEF contracted Suppliers and Freight Forwarder under the Long Terms agreement | UNICEF International staff will provide regular end-user monitoring to ensure that the goods are used for intended purpose. | Do not request for an extension, already delivered to DPRK |
| 113 | WASH | Clean Water supply equipment | Portable water quality Lab 4 nos | Monitor water quality in convergence counties | \$3,500.00 | China | To be identified | To be identified | UNICEF contracted Suppliers and Freight Forwarder under the Long | UNICEF International staff will provide regular end-user monitoring to ensure that the | Request for an extension |

| Sr. No. | Program | Material Description | Specifications: | Purpose | Value | Origin | Port of departure | Port of entry | Parties involved in the transaction | Measure to ensure for use of intended purpose | Status |
|---------|---------|------------------------------|--|---|--------------|---|---|---|--|---|--|
| | | | | | | | | | Terms agreement | goods are used for intended purpose. | |
| 114 | WASH | Clean Water supply equipment | 100 packs of Consumables for testing E. coli water, at-least 200 tests per pack | Monitor water quality in convergence counties | \$7,000.00 | China | To be identified | To be identified | UNICEF contracted Suppliers and Freight Forwarder under the Long Terms agreement | UNICEF International staff will provide regular end-user monitoring to ensure that the goods are used for intended purpose. | Request for an extension |
| 115 | WASH | Clean Water supply equipment | 4 pack each for reagent testing, colour, turbidity, PH, Residual chlorine, Nitrite, chlorine iron, sulphate ion, total hardness, Chrome, arsenic, nickel, cadmium, mercury, (250 tests per pack) | Monitor water quality in convergence counties | \$20,000.00 | China | To be identified | To be identified | UNICEF contracted Suppliers and Freight Forwarder under the Long Terms agreement | UNICEF International staff will provide regular end-user monitoring to ensure that the goods are used for intended purpose. | Request for an extension |
| 116 | WASH | Clean Water supply equipment | 12,000 each of gravity water filter for drinking water, steel body, ceramic filter candles, 28 liters capacity a(10-80 L per day) | Gravity water filter to be provided to county hospitals, and more than 6,200 children with Acute malnutrition undergoing treatment | \$529,692.00 | To be confirmed upon issuance of purchase order | To be confirmed upon issuance of purchase order | To be confirmed upon issuance of purchase order | UNICEF contracted Suppliers and Freight Forwarder under the Long Terms agreement | UNICEF International staff will provide regular end-user monitoring to ensure that the goods are used for intended purpose. | Request for an extension |
| 117 | WASH | camera | 2 unit of cameras | Monitor and document safely managed drinking water programme in DPRK | \$3,000.00 | China | Dandong, China | Sinuiju, DPRK | UNICEF contracted Suppliers and Freight Forwarder under the Long Terms agreement | UNICEF International staff will provide regular end-user monitoring to ensure that the goods are used for intended purpose. | Request for an extension |
| 118 | M and E | UPS | 3 units of UPS 6kw | To support the tele advocacy system (TAS) for dissemination of life-saving knowledge and information in the fields of the first 1000 days in life, WASH, Nutrition, Health and Education by setting up child resource centers for parents and other duty bearers at libraries in 3 out of 9 | \$2,250.00 | China | To be confirmed upon issuance of purchase order | To be confirmed upon issuance of purchase order | UNICEF contracted Suppliers and Freight Forwarder under the Long Terms agreement | UNICEF International staff will provide regular end-user monitoring to ensure that the goods are used for intended purpose. | Do not request for an extension, procurement canceled due to the changing of operation context. |

| Sr. No. | Program | Material Description | Specifications: | Purpose | Value | Origin | Port of departure | Port of entry | Parties involved in the transaction | Measure to ensure for use of intended purpose | Status |
|---------|---------|----------------------|---|--|----------------|--------|---|---|--|---|---|
| | | | | UNICEF Convergent Counties | | | | | | | |
| 119 | M and E | Laptop | 10 units of Laptop(Acer) intel®Core™ Corei7-7th generation CPU 3.2GHz, Ram 6-GB, HDD-1TB 17 inch | To support statistics offices in 9 UNICEF Convergent Counties for timely collection and reporting of the child relevant data for effective situation monitoring and sharpening the life-saving humanitarian programmes with reliable statistical data | \$5,000.00 | China | To be confirmed upon issuance of purchase order | To be confirmed upon issuance of purchase order | UNICEF contracted Suppliers and Freight Forwarder under the Long Terms agreement | UNICEF International staff will provide regular end-user monitoring to ensure that the goods are used for intended purpose. | Do not request for an extension, procurement canceled due to the changing of operation context |
| 120 | M and E | Laptop | 15 units of Laptop(Acer) intel®Core™ Corei7-5th generation CPU 3.2GHz, Ram 6-GB, HDD-1TB 17 inch | To support the tele advocacy system (TAS) for dissemination of life-saving knowledge and information in the fields of the first 1000 days in life, WASH, Nutrition, Health and Education by setting up child resource centers for parents and other duty bearers at libraries in 3 out of 9 UNICEF Convergent Counties | \$7,500.00 | China | To be confirmed upon issuance of purchase order | To be confirmed upon issuance of purchase order | UNICEF contracted Suppliers and Freight Forwarder under the Long Terms agreement | UNICEF International staff will provide regular end-user monitoring to ensure that the goods are used for intended purpose. | Do not request for an extension, procurement canceled due to the changing of operation context |
| 121 | M and E | Projector | 3 units of projector, LED | To support the tele advocacy system (TAS) for dissemination of life-saving knowledge and information in the fields of the first 1000 days in life, WASH, Nutrition, Health and Education by setting up child resource centers for parents and other duty bearers at libraries in 3 out of 9 UNICEF Convergent Counties | \$1,500.00 | China | To be confirmed upon issuance of purchase order | To be confirmed upon issuance of purchase order | UNICEF contracted Suppliers and Freight Forwarder under the Long Terms agreement | UNICEF International staff will provide regular end-user monitoring to ensure that the goods are used for intended purpose. | Do not request for an extension, procurement canceled due to the changing of operation context |
| 122 | M and E | solar power set | 3 units of solar power set (one set contains 4 solar panel; 200w, transformer 3kw, Gel battery 4 ea-200A; 3kw capacity) | To support the tele advocacy system (TAS) for dissemination of life-saving knowledge and information in the fields of the first 1000 days in life, WASH, Nutrition, Health and Education by setting up child resource centers for parents and other duty bearers at libraries in 3 out of 9 UNICEF Convergent Counties | \$7,500.00 | China | To be confirmed upon issuance of purchase order | To be confirmed upon issuance of purchase order | UNICEF contracted Suppliers and Freight Forwarder under the Long Terms agreement | UNICEF International staff will provide regular end-user monitoring to ensure that the goods are used for intended purpose. | Do not request for an extension, procurement canceled due to the changing of operation context |
| | | | | Total | \$4,416,620.42 | | | | | | |

Le 11 août 2022

Monsieur,

Au nom du Comité du Conseil de sécurité créé par la résolution 1718 (2006), j'ai l'honneur de me référer à votre lettre datée du 5 août 2022, dans laquelle vous avez demandé au Comité de prolonger de 12 mois supplémentaires, à titre exceptionnel, en raison de la persistance des problèmes d'approvisionnement et des difficultés opérationnelles découlant de la pandémie de COVID-19, le délai relatif à la dérogation accordée à l'UNICEF le 2 juin 2020, déjà prorogé jusqu'au 5 août 2022, en vertu du paragraphe 25 de la résolution 2397 (2017) et conformément à la Notice d'aide à l'application n° 7, pour permettre à l'UNICEF de faire expédier en République populaire démocratique de Corée des articles essentiels à l'exécution de ses programmes dans le pays, notamment en matière de santé, de nutrition et d'eau, et d'assainissement et d'hygiène, programmes qui permettront d'acheminer de l'eau potable aux populations locales et aux enfants dans les écoles et les crèches, de prendre en charge comme il se doit les personnes hospitalisées, notamment les parturientes nécessitant une intervention chirurgicale, et d'appuyer les travaux des bureaux de statistique et des centres de ressources qui collectent et communiquent des données relatives aux enfants, afin d'assurer un suivi statistique efficace de l'état d'avancement des programmes humanitaires de l'UNICEF, ainsi que d'approuver les nouvelles données relatives aux articles visés, à la suite des modifications concernant le pays d'origine, le point de départ, le point d'entrée et les parties intervenant dans la transaction, qui visent à tenir compte des restrictions liées à la lutte contre la pandémie de COVID-19.

Je vous informe qu'après avoir dûment examiné votre demande, le Comité a décidé de prolonger le délai visé jusqu'au 11 août 2023, afin de donner à l'UNICEF le temps nécessaire pour mener à bien les procédures d'approvisionnement et d'expédition des articles concernés, dont la liste est jointe à la présente, conformément au paragraphe 25 de la résolution 2397 (2017), et d'approuver les modifications relatives auxdits articles.

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

Veuillez agréer, Monsieur, les assurances
de ma considération distinguée,

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

Monsieur Omar Abdi
Directeur général adjoint chargé des programmes
UNICEF

Pièce jointe :

- Liste des biens et services destinés à la République populaire démocratique de Corée

United Nations Nations Unies

HEADQUARTERS • SIEGE NEW YORK, NY 10017

TEL.: 1 (212) 963.1234 • FAX: 1 (212) 963.4879

REFERENCE:

Cher Monsieur,

Au nom du Comité du Conseil de sécurité créé par la résolution 1718 (2006), j'ai l'honneur de me référer à votre lettre datée du 2 août 2021, dans laquelle vous avez demandé au Comité de prolonger de 12 mois, à titre exceptionnel, compte tenu de la persistance des problèmes d'approvisionnement et des difficultés opérationnelles découlant de la pandémie de COVID-19, le délai visé par la dérogation à l'interdiction des transferts vers la République populaire démocratique de Corée accordée le 2 juin 2020 au Fonds des Nations Unies pour l'enfance (UNICEF) en vertu du paragraphe 25 de la résolution 2397 (2017) et conformément à la Notice d'aide à l'application n° 7, afin qu'il puisse y faire expédier des articles essentiels à l'exécution de ses programmes dans le pays, notamment en matière de santé, de nutrition et d'eau, et d'assainissement et d'hygiène, programmes qui permettront d'acheminer de l'eau potable aux populations locales et aux enfants dans les écoles et les crèches, et de prendre en charge comme il se doit les personnes hospitalisées, notamment les parturientes nécessitant une intervention chirurgicale, et pour lui permettre d'appuyer les travaux des bureaux de statistique et des centres de ressources qui collectent et communiquent des données relatives aux enfants, afin d'assurer un suivi statistique efficace de l'état d'avancement des programmes humanitaires de l'UNICEF.

Je vous informe qu'après avoir dûment examiné votre demande, le Comité a décidé de repousser le délai visé jusqu'au 5 août 2022, afin d'accorder au Fonds le temps nécessaire pour mener à bien les procédures d'approvisionnement et d'expédition des articles concernés, dont la liste est jointe à la présente, conformément au paragraphe 25 de la résolution 2397 (2017).

M. Omar Abdi
Directeur général adjoint chargé des programmes
UNICEF

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

Veillez agréer, cher Monsieur, les assurances de ma considération distinguée.

La Présidente du Comité du
Conseil de sécurité créé par la
résolution 1718 (2006)

Mona Juul

Pièce jointe :

- Liste des biens et services destinés à la République populaire démocratique de Corée

3 de junio de 2020

Estimado Sr. Abdi:

En nombre del Comité del Consejo de Seguridad establecido en virtud de la resolución [1718 \(2006\)](#), tengo el honor de referirme a su carta de fecha 7 de mayo de 2020, en la que solicitó al Comité una exención, de conformidad con el párrafo 25 de la resolución [2397 \(2017\)](#), de las prohibiciones impuestas a las transferencias a la República Popular Democrática de Corea (RPDC) para posibilitar el envío de artículos esenciales para los programas del UNICEF en la RPDC, incluidos los de salud, nutrición, y agua, saneamiento e higiene, necesarios para suministrar agua potable a las comunidades y los niños en las escuelas y las guarderías; dar un tratamiento efectivo a las personas que son ingresadas en los hospitales, especialmente las madres que tienen partos complicados y necesitan una intervención quirúrgica; y apoyar a las oficinas de estadística y los centros de recursos que recogen y presentan datos relacionados con la infancia, para posibilitar el seguimiento situacional y estadístico eficaz de los programas humanitarios del UNICEF. También señalo su solicitud de que se conceda un plazo de exención más amplio, habida cuenta de las dificultades relacionadas con la producción y el envío de bienes como consecuencia de la pandemia de enfermedad por coronavirus (COVID-19).

Tengo también el honor de informarlo de que, tras la debida consideración, el Comité ha decidido aprobar la solicitud de exención que figura en la citada carta, de conformidad con el párrafo 25 de la resolución [2397 \(2017\)](#) del Consejo de Seguridad, así como un plazo de exención ampliado con carácter excepcional, para la transferencia, en los próximos 12 meses, de los artículos y servicios que se indican en ella, una lista de los cuales se adjunta a la presente. Los artículos deberán enviarse en una sola remesa o de forma consolidada, a fin de aumentar la eficiencia del transporte y el despacho de aduanas.

El Comité reitera que las sanciones impuestas por el Consejo de Seguridad en sus resoluciones relativas a la RPDC no pretenden tener un efecto negativo en la población del país; la nota verbal que remitió a todos los Estados Miembros, así como su comunicado de prensa SC/13113, de 8 de diciembre de 2017, ofrece aclaraciones en lo que respecta a la prestación de asistencia humanitaria a la RPDC. Además, en la nota verbal se recuerda que cada Estado Miembro debe aplicar plenamente las medidas pertinentes del Consejo de Seguridad, teniendo presente la necesidad de explicar a las entidades públicas y privadas bajo su jurisdicción que, si bien las sanciones de las Naciones Unidas deben aplicarse de forma adecuada, no deben restringirse indebidamente las actividades humanitarias.

El Comité también apoya y aprueba la realización por el UNICEF de las operaciones comerciales y las transacciones financieras que sean necesarias únicamente a efectos de adquirir los bienes y servicios objeto de la exención del Comité e indicados en el documento adjunto, sin perjuicio de las decisiones comerciales que resulten pertinentes.

Sr. Omar Abdi
Director Ejecutivo Adjunto de Programas del UNICEF

Al mismo tiempo, el Comité pide a las organizaciones que prestan asistencia humanitaria a la RPDC que se atengan al plazo de exención aprobado por el Comité y respeten y cumplan plenamente las disposiciones legales y reglamentarias nacionales y los requisitos sobre licencias que regulan las transacciones financieras y comerciales en el plano nacional y el transporte y el despacho de aduanas realizados en las jurisdicciones de los Estados Miembros afectados.

Deseo informarlo de que la presente carta y su anexo se publicarán en el sitio web del Comité 1718 por un período de 12 meses para ponerlos a disposición del público, incluidas las autoridades nacionales encargadas de examinar las transferencias exentas a la RPDC.

El Comité desea dar las gracias al UNICEF por su diligencia.

Atentamente,

(Firmado) Christoph **Heusgen**
Presidente del Comité del Consejo de Seguridad
establecido en virtud de la resolución [1718 \(2006\)](#)

Documento adjunto:

- Lista de bienes y servicios que se transferirán a la RPDC