HEADQUARTERS | SIEGE | NEW YORK, NY 10017

14 October 2022

Dear Mr. Abdi,

On behalf of the Security Council Committee established pursuant to resolution 1718 (2006), I have the honour to refer to your letter dated 6 October 2022, requesting the Committee for an exemption, in accordance with paragraph 25 of Security Council resolution 2397 (2017), to engage in humanitarian activities in the Democratic People's Republic of Korea (DPRK), in particular to authorize the shipment of items vital for UNICEF's operations in the DPRK focused on health, nutrition, and water, sanitation and hygiene (WASH), the majority of which are for delivering safe water supply to the communities, nurseries/kindergartens, schools and clinics/hospitals. I also note your request for a 12-month timeframe for the exemption, due to the continued worldwide challenges related to the manufacturing and shipment of goods as a result of the COVID-19 pandemic.

I have the further honour to inform you that, following due consideration, the Committee has decided to approve the requested exemption in the abovementioned letter, in accordance with paragraph 25 of Security Council resolution 2397 (2017), to transfer the items and services outlined in your letter within the next 12 months, which is enclosed in this letter as an attachment. The items are requested to be shipped once together or in a consolidated manner, with a view to increasing efficiency of shipping and custom clearance.

The Committee reiterates that the sanctions measures imposed by the Security Council through its resolutions with respect to the DPRK are not intended to bear a negative impact on the people of the DPRK, and the note verbale it issued to all Member States, as well as its press release SC/13113 of 8 December 2017, offer clarifications as regards humanitarian aid to the DPRK. The note verbale further recalls that each Member State must fully implement relevant Security Council measures, while keeping in mind the need to clarify to public and private sector entities in their jurisdiction that, while properly implementing United Nations sanctions, humanitarian activities should not be unduly restricted.

The Committee further supports and approves UNICEF engaging in necessary business and financial transactions only for the purchase of goods and services exempted by the Committee and found in the attachment without prejudice to the relevant commercial decisions.

At the same time, the Committee requests relevant organizations delivering humanitarian assistance to the DPRK to adhere to the exemption time limit approved by the Committee and fully respect and abide by relevant national laws, regulations, and licensing requirements governing financial and commercial transactions, and shipping and custom clearance conducted in the jurisdictions of affected Member States.

I wish to inform you that this letter and its annex will be published on the 1718 Committee website for the public, including relevant national authorities involved in reviewing the exempted transfers to the DPRK, for a period of 12 months.

The Committee would like to thank UNICEF for its diligence.

Yours sincerely,

(Signed)

Mona Juul Chair Security Council Committee established pursuant to resolution 1718 (2006)

Attachment:

- List of Items for Transfer to the DPRK

Sno	Program	Material Description	Specifications	Purpose	Estimated Value	Origin	Port of departure	Port of entry	Parties involved in transaction	Measure to ensure for use of intended purpose
1	WASH	Clean Water supply equipment's	70 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 49,150 Population,24 Nursery/Kindergarten, 9 School and 7 Clinic/Hospital	\$15,462.69	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
2	WASH	Clean Water supply equipment's	1090 each of Adapter, uPVCOD25mm×GIDN15mm male	Deliver safe water supply for 35,468 Population, 19 Nursery/Kindergarten, 9 School and 5 Clinic/Hospital	\$299,343.28	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
3	WASH	Clean Water supply equipment's	1 each of Altimeter, 1meter resolution and with working range from-700meters to +900meters, graphical expression of change provided unit in meters, 20memories with date and time and altitude as watch but type that can be carried in a box	Deliver safe water supply for 28,062Population, 15 Nursery/Kindergarten, 5 School and 3 Clinic/Hospital	\$30.82	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
4	WASH	Clean Water supply equipment's	263 each of Barbed wire, galvanised wire of double twisted, 4pts, 5 inch spacing, a spool of 200meters	Deliver safe water supply for 66,010Population, 51 Nursery/Kindergarten, 19 School and 10 Clinic/Hospital	\$253,006.00		Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
5	WASH	Clean Water supply equipment's	14 each of Complete set of tools, 109pcs/set of tools including 1/4" to 1/2"drivers, sockets, screwdriver bits, hammer, wrench, pliers etc	Deliver safe water supply for 66,010Population, 51 Nursery/Kindergarten, 19 School and 10 Clinic/Hospital	\$1,662.45	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.

Sno	Program	Material Description	Specifications	Purpose	Estimated Value	Origin	Port of departure	Port of entry	Parties involved in transaction	Measure to ensure for use of intended purpose
6	WASH	Clean Water supply equipment's	7each of Concrete pulsator, Electric power, rod type, 01~50, 6000r/min, 8~20 m³/h,1Kw/36 ~ 220v	Deliver safe water supply for32,771 Population, 20 Nursery/Kindergarten, 7 School and 5Clinic/Hospital	\$231.31	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
7	WASH	Clean Water supply equipment's	11590 each of Faucet, Ф15mm Brass Thandle male threaded	Deliver safe water supply for 45,023 Population, 6 Nursery/Kindergarten, 5 School and 3 Clinic/Hospital	\$14,603.40	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
8	WASH	Clean Water supply equipment's	490 each of Gabion, galvanised iron wire, thickness of wire 3mm, size of gabion 2m×1m×1m	Deliver safe water supply for 66,010Population, 51 Nursery/Kindergarten, 19 School and 10 Clinic/Hospital	\$18,272.10	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
9	WASH	Clean Water supply equipment's	740 each of Gate valve including bolts and nuts DN 200mm - 31 each DN 150mm - 77each DN 100mm - 186 each DN 65mm - 185 each DN 50mm - 120 each DN 40mm - 141 each	Deliver safe water supply for 66,010Population, 51 Nursery/Kindergarten, 19 School and 10 Clinic/Hospital	\$114,913.55	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
10	WASH	Clean Water supply equipment's	4 each of Generator, portable generator for above welding machine(5.0KVA, 220v,50Hz)	Deliver safe water supply for 66,010Population, 51 Nursery/Kindergarten, 19 School and 10 Clinic/Hospital	\$2,716.42	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
11	WASH	Clean Water supply equipment's	5 each of GI socket, DN150mm, Threaded, f×f:	Deliver safe water supply for 3,918 Population, 3 Nursery/Kindergarten, 1 School and 1 Clinic/Hospital	\$98.13	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are

Sno	Program	Material Description	Specifications	Purpose	Estimated Value	Origin	Port of departure	Port of entry	Parties involved in transaction	Measure to ensure for use of intended purpose used for intended purpose.
12	WASH	Clean Water supply equipment's	100 each of Hammer, weight of head; 5kg, length of handle; 900m	Deliver safe water supply for 66,010Population, 51 Nursery/Kindergarten, 19 School and 10 Clinic/Hospital	\$940.30	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
13	WASH	Clean Water supply equipment's	3 each of Hammer drill, Electric, 220v/700w, 3000r/min	Deliver safe water supply for 28,062 Population, 15 Nursery/Kindergarten, 5 School and 3 Clinic/Hospital	\$391.12	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
14	WASH	Clean Water supply equipment's	1 each of Hoist Puller, 1t	Deliver safe water supply for 20,545 Population, 4 Nursery/Kindergarten, 9 School and 5 Clinic/Hospital	\$25.90	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
15	WASH	Clean Water supply equipment's	10 each of Pipe cutter, Electrical, diameter ranges upto 280mm,220v, 50Hz	Deliver safe water supply for 35,468Population, 19 Nursery/Kindergarten, 9 School and 5 Clinic/Hospital	\$723.88	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
16	WASH	Clean Water supply equipment's	26 each of Rod for pulsator, diameter 50mm, L=550mm	Deliver safe water supply for 231,340Population, 12 Nursery/Kindergarten, 3 School and 8Clinic/Hospital	\$1,097.82	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.

Sno	Program	Material Description	Specifications	Purpose	Estimated Value	Origin	Port of departure	Port of entry	Parties involved in transaction	Measure to ensure for use of intended purpose
17	WASH	Clean Water supply equipment's	240 each of Shovel, with wooden handle, blade size; L=490mm, W=220mm, Total length with handle and blade; 1.5m	Deliver safe water supply for 76,347Population, 25Nursery/Kindergarten, 12 School and 7Clinic/Hospital	\$967.16	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
18	WASH	Clean Water supply equipment's	2275 kg, Diameter 3.0mm, steel wire	Deliver safe water supply for 364,917Population, 39Nursery/Kindergarten,21 School and 17 Clinic/Hospital	\$2,505.90	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
19	WASH	Clean Water supply equipment's	2 set of Surveying instrument, Digital level complete set of tripod, electric digital level; surveying instrument and appliances including turning plate and barcode level staff etc. 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 4,214 Population, 8 Nursery/Kindergarten, 1 School and 3Clinic/Hospital	\$1,731.34	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
20	WASH	Clean Water supply equipment's	6 each 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 37,310Population, 441 Nursery/Kindergarten, 11 School and 6 Clinic/Hospital	\$144.18	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
21	WASH	Clean Water supply equipment's	67 each of Water pressure gauge, 0~14bar	Deliver safe water supply for275,823 Population, 31 Nursery/Kindergarten, 10 School and 13 Clinic/Hospital	\$492.00	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
22	WASH	Clean Water supply equipment's	40 each of Wrench, A*B=200mm*27mm	Deliver safe water supply for275,823 Population, 31 Nursery/Kindergarten, 10 School and 13 Clinic/Hospital	\$313.01	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are

Sno	Program	Material Description	Specifications	Purpose	Estimated Value	Origin	Port of departure	Port of entry	Parties involved in transaction	Measure to ensure for use of intended purpose used for intended
										purpose.
23	WASH	Clean Water supply equipment's	40 each of Wrench, A*B=300mm*42mm	Deliver safe water supply for275,823 Population, 31 Nursery/Kindergarten, 10 School and 13 Clinic/Hospital	\$591.04	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
24	WASH	Clean Water supply equipment's	8 each of Anti-Vibration pipe DN150mm, with flanges, bolt and nuts, P=16bar -	Deliver safe water supply for 28,062 Population, 15 Nursery/Kindergarten, 5 School and 3 Clinic/Hospital	\$243.58	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
25	WASH	Clean Water supply equipment's	Total 500 meter of cable 3KV, 3x16 - 340 meters 10KV, 3x16 -160 meters	Deliver safe water supply for 28,062 Population, 15 Nursery/Kindergarten, 5 School and 3 Clinic/Hospital	\$9,701.49	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
26	WASH	Clean Water supply equipment's	18 each of Disconnecting switch, 200A, 10KV	Deliver safe water supply for 28,062 Population, 15 Nursery/Kindergarten, 5 School and 3 Clinic/Hospital	\$13,620.90	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
27	WASH	Clean Water supply equipment's	2 each of Foot valve, DN150mm, with flanges, bolt and nuts, cast iron, P=16bar	Deliver safe water supply for 226,631 Population, 3 Clinic/Hospital	\$64.18	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
28	WASH	Clean Water supply equipment's	3 each of PE welding machine, portable welding machine (Manual) including pipe alignment compressor, heating plate and cutting blade complete for joining PE pipes: 63mm-250mm size,	Deliver safe water supply for 28,062 Population, 15 Nursery/Kindergarten, 5 School and 3 Clinic/Hospital	\$170.10	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.

Sno	Program	Material Description	Specifications	Purpose	Estimated Value	Origin	Port of departure	Port of entry	Parties involved in transaction	Measure to ensure for use of intended purpose
29	WASH	Clean Water supply equipment's	14 each of Assembler for PE pipe; for PE pipes diameter 90~20mm, (Heating plate, Blow lamp and Crayon for temperature check, Teflon bag)	Deliver safe water supply for 37,948 Population, 36 Nursery/Kindergarten, 14 School and 7 Clinic/Hospital	\$1,403.50	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
30	WASH	Clean Water supply equipment's	2 each of Pipe cutter, Electrical, diameter ranges upto 280mm, 220v, 50Hz	Deliver safe water supply for 20,297 Population, 7 Nursery/Kindergarten, 3 School and 3 Clinic/Hospital	\$144.78	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
31	WASH	Clean Water supply equipment's	9 each of Concrete pulsator, Electric power, rod type, 50, 2840r/min, 8~20 m³/h,1/1.1Kw/220v	Deliver safe water supply for 93,308 Population, 16 Nursery/Kindergarten, 12 School and 7 Clinic/Hospital	\$515.70	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
32	WASH	Clean Water supply equipment's	2 each of Gate valve including bolts and nuts, DN 400mm	Deliver safe water supply for 45,023 Population,6 Nursery/Kindergarten, 5 School and 3 Clinic/Hospital	\$1,028.54	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
33	WASH	Clean Water supply equipment's	4 each of Gate valve including bolts and nuts, DN 300mm	Deliver safe water supply for 226,631 Population, 3 Clinic/Hospital	\$1,018.96	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
34	WASH	Clean Water supply equipment's	87 each of Gate valve including bolts and nuts, DN 250mm	Deliver safe water supply for 275,823 Population, 31 Nursery/Kindergarten, 10 School and 13 Clinic/Hospital	\$0.87	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.

Sno	Program	Material Description	Specifications	Purpose	Estimated Value	Origin	Port of departure	Port of entry	Parties involved in transaction	Measure to ensure for use of intended purpose
35	WASH	Clean Water supply equipment's	23 each of Gate valve including bolts and nuts, DN 80mm	Deliver safe water supply for 38,210Population, 4 Nursery/Kindergarten, 4 School and 2 Clinic/Hospital	\$932.88	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
36	WASH	Clean Water supply equipment's	2 each of Generator, portable generator for above welding machine(3.5KVA, 220v,50Hz)	Deliver safe water supply for 45,023 Population, 6 Nursery/Kindergarten, 5 School and 3 Clinic/Hospital	\$999.20	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
37	WASH	Clean Water supply equipment's	11 each of Hammer drill, Electric, 220v/710w, 3000r/min	Deliver safe water supply for 38,210Population, 4 Nursery/Kindergarten, 4 School and 2 Clinic/Hospital	\$597.30	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
38	WASH	Clean Water supply equipment's	1 each of Hoist Puller, 5t	Deliver safe water supply for 20,297 Population, 7 Nursery/Kindergarten, 3 School and 3 Clinic/Hospital	\$79.38	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
39	WASH	Clean Water supply equipment's	28 each of HDPE Flange; OD160mm, spigot/flanges, P=8bar, PEOD160*DN150mm	Deliver safe water supply for 20,297 Population, 7 Nursery/Kindergarten, 3 School and 3 Clinic/Hospital	\$548.80	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
40	WASH	Clean Water supply equipment's	13 each of HDPE Coupler OD180mm, welding/flanges, P=6bar, PE180*DN150mm	Deliver safe water supply for 45,023 Population, 6 Nursery/Kindergarten, 5 School and 3 Clinic/Hospital	\$322.14	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.

Sno	Program	Material Description	Specifications	Purpose	Estimated Value	Origin	Port of departure	Port of entry	Parties involved in transaction	Measure to ensure for use of intended purpose
41	WASH	Clean Water supply equipment's	13 each of HDPE Coupler OD160mm, welding/flanges, P=6bar, PE160*DN150mm	Deliver safe water supply for 45,023 Population, 6 Nursery/Kindergarten, 5 School and 3 Clinic/Hospital	\$256.49	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
42	WASH	Clean Water supply equipment's	10 each of HDPE Coupler OD140mm, welding/flanges, P=6bar, PE140*DN150mm, combined,	Deliver safe water supply for 45,023 Population, 6 Nursery/Kindergarten, 5 School and 3 Clinic/Hospital	\$234.80	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
43	WASH	Clean Water supply equipment's	28 each of HDPE Coupler OD110mm, welding/flanges, P=6bar, PE110*DN100mm	Deliver safe water supply for 45,023 Population, 6 Nursery/Kindergarten, 5 School and 3 Clinic/Hospital	\$374.64	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
44	WASH	Clean Water supply equipment's	35 each of HDPE Coupler OD75mm, welding/flanges, P=6bar , PE75*DN65mm	Deliver safe water supply for 45,023 Population, 6 Nursery/Kindergarten, 5 School and 3 Clinic/Hospital	\$318.50	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
45	WASH	Clean Water supply equipment's	12 each of (uPVC) Pipe end grinder, portable, Rated voltage; 220v, 50Hz, size of cushion; 93* 185mm, Rated input power; 160W/180W, No-loaded speed; 10000r/min, Net weight; 1.7kg	Deliver safe water supply for 37,310Population, 441 Nursery/Kindergarten, 11 School and 6 Clinic/Hospital	\$375.96	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
46	WASH	Clean Water supply equipment's	1 each of Water chlorination Capacity 100m3/h, 2400m3/day, Power consumption: 2.2kw, Input power 220VAC, 60HZ, Operation: Auto/Manual, Production: Continuous, Including accessories: voltage stabilizer, etc	Deliver safe water supply for 35,468Population, 19 Nursery/Kindergarten, 9 School and 5 Clinic/Hospital	\$3,429.30	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.

Sno	Program	Material Description	Specifications	Purpose	Estimated Value	Origin	Port of departure	Port of entry	Parties involved in transaction	Measure to ensure for use of intended purpose
47	WASH	Clean Water supply equipment's	1 each of Water disinfection, 200 type,100m3/h, 2.2kw, 220V, 60Hz.	Deliver safe water supply for 35,468Population, 19 Nursery/Kindergarten, 9 School and 5 Clinic/Hospital	\$3,267.00	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
48	WASH	Clean Water supply equipment's	80 meters of Cable, 8.7/15KV, 3x35	Deliver safe water supply for 28,062 Population, 15 Nursery/Kindergarten, 5 School and 3 Clinic/Hospital	\$1,105.60	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
49	WASH	Clean Water supply equipment's	2 each of Disconnecting switch, 200A, 12KV	Deliver safe water supply for 28,062 Population, 15 Nursery/Kindergarten, 5 School and 3 Clinic/Hospital	\$200.32	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
50	WASH	Clean Water supply equipment's	2 each of PE welding machine, portable welding machine (Manual) including pipe alignment compressor, heating plate and cutting blade complete for joining PE pipes: 50mm-160mm size	Deliver safe water supply for 28,062 Population, 15 Nursery/Kindergarten, 5 School and 3 Clinic/Hospital	\$406.60	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
51	WASH	Clean Water supply equipment's	4 each of pump with motor, 90kw, inlet & outlet DN150mm, Q=190 m³/h, Total Head =108m (3300V, 50Hz)	Deliver safe water supply for 28,062 Population, 15 Nursery/Kindergarten, 5 School and 3 Clinic/Hospital	\$30,163.40	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
52	WASH	Clean Water supply equipment's	2 each of Pump with motor 15kw, inlet DN125mm & outlet DN100mm, Q=87 m³/h, Total Head =24m (380V, 50Hz, Quadrupole, 1480r/min)	Deliver safe water supply for 28,062 Population, 15 Nursery/Kindergarten, 5 School and 3 Clinic/Hospital	\$2,895.30	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.

Sno	Program	Material Description	Specifications	Purpose	Estimated Value	Origin	Port of departure	Port of entry	Parties involved in transaction	Measure to ensure for use of intended purpose
53	WASH	Clean Water supply equipment's	4 each of Voltage-reducing starting with control panel 200kw for the 90kw pumps (3300V)	Deliver safe water supply for 28,062 Population, 15 Nursery/Kindergarten, 5 School and 3 Clinic/Hospital	\$17,095.12	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
54	WASH	Clean Water supply equipment's	2 each of Voltage-reducing starting with control panel for the 15kw pumps (380V)	Deliver safe water supply for 28,062 Population, 15 Nursery/Kindergarten, 5 School and 3 Clinic/Hospital	\$1,028.54	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
55	WASH	Clean Water supply equipment's	10 each of Water-hammer absorber, DN150mm, flanges, with bolts and nuts, cast iron, P=16bar.	Deliver safe water supply for 28,062 Population, 15 Nursery/Kindergarten, 5 School and 3 Clinic/Hospital	\$672.60	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
56	WASH	Clean Water supply equipment's	2 each of Safety Cutout, 400V/32A,	Deliver safe water supply for 28,062 Population, 15 Nursery/Kindergarten, 5 School and 3 Clinic/Hospital	\$4.30	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
57	WASH	Clean Water supply equipment's	2 each of transformer, 100KVA for the 15kw pumps (380V)	Deliver safe water supply for 28,062 Population, 15 Nursery/Kindergarten, 5 School and 3 Clinic/Hospital	\$4,222.30	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
58	WASH	Clean Water supply equipment's	4 each of PE Pipe cutter; stainless manganese steel, sharp knife-edge, for PE pipe diameter 50~110mm,	Deliver safe water supply for 37,948 Population, 36 Nursery/Kindergarten, 14 School and 7 Clinic/Hospital	\$90.24	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.

Sno	Program	Material Description	Specifications	Purpose	Estimated Value	Origin	Port of departure	Port of entry	Parties involved in transaction	Measure to ensure for use of intended purpose
59	WASH	Clean Water supply equipment's	10 each of PE Pipe scissor; stainless-steel, sharp cutting-edge, for PE pipe diameter 20~40mm,	Deliver safe water supply for 37,948 Population, 36 Nursery/Kindergarten, 14 School and 7 Clinic/Hospital	\$60.60	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
60	WASH	Clean Water supply equipment's	4 each of Hot melt machine, socket fusion, for pipe diameter 75 ~ 110mm	Deliver safe water supply for 37,948 Population, 36 Nursery/Kindergarten, 14 School and 7 Clinic/Hospital	\$92.40	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
61	WASH	Clean Water supply equipment's	18 each of Hot melt machine, socket fusion, for pipe diameter 20 ~ 63mm,	Deliver safe water supply for 37,948 Population, 36 Nursery/Kindergarten, 14 School and 7 Clinic/Hospital	\$316.08	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
62	WASH	Clean Water supply equipment's	10,512 sets of Bolts and nuts	Deliver safe water supply for 37,948 Population, 36 Nursery/Kindergarten, 14 School and 7 Clinic/Hospital	\$105.12	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
63	WASH	Clean Water supply equipment's	5 each of Toner for HP M806dn LaserJet Printer (34,000 pages)	Deliver safe water supply for 37,948 Population, 36 Nursery/Kindergarten, 14 School and 7 Clinic/Hospital	\$399.25	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
64	WASH	Clean Water supply equipment's	5 each of Toner (CF332AC) for HP Color LaserJet Enterprise M651	Deliver safe water supply for 37,948 Population, 36 Nursery/Kindergarten, 14 School and 7 Clinic/Hospital	\$497.05	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.

Sno	Program	Material Description	Specifications	Purpose	Estimated Value	Origin	Port of departure	Port of entry	Parties involved in transaction	Measure to ensure for use of intended purpose
65	WASH	Clean Water supply equipment's	5 each of Toner (CF333AC) for HP Color LaserJet Enterprise M651	Deliver safe water supply for 37,948 Population, 36 Nursery/Kindergarten, 14 School and 7 Clinic/Hospital	\$497.05	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
66	WASH	Clean Water supply equipment's	5 each of Toner (CF331AC) for HP Color LaserJet Enterprise M651	Deliver safe water supply for 37,948 Population, 36 Nursery/Kindergarten, 14 School and 7 Clinic/Hospital	\$497.05	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
67	WASH	Clean Water supply equipment's	4 each of Toner (CF320AC) for HP Color LaserJet Enterprise M651	Deliver safe water supply for 37,948 Population, 36 Nursery/Kindergarten, 14 School and 7 Clinic/Hospital	\$303.12	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
68	WASH	Clean Water supply equipment's	4 each of Toner (CF281XC) for HP LaserJet Enterprise M605	Deliver safe water supply for 37,948 Population, 36 Nursery/Kindergarten, 14 School and 7 Clinic/Hospital	\$332.44	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
69	WASH	Clean Water supply equipment's	10 each of Steel plate Thickness 5mm, in bundle, width 1000mm	Deliver safe water supply for 37,948 Population, 36 Nursery/Kindergarten, 14 School and 7 Clinic/Hospital	\$11,037	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
70	WASH	Clean Water supply equipment's	2.1 liter for L-type Iron Bar Thickness 5mm, 50*50	Deliver safe water supply for 28,062 Population, 15 Nursery/Kindergarten, 5 School and 3 Clinic/Hospital	\$1,440.38	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.

Sno	Program	Material Description	Specifications	Purpose	Estimated Value	Origin	Port of departure	Port of entry	Parties involved in transaction	Measure to ensure for use of intended purpose
71	WASH	Clean Water supply equipment's	1260 each of Welding rod Core diameter 5mm,	Deliver safe water supply for 28,062 Population, 15 Nursery/Kindergarten, 5 School and 3 Clinic/Hospital	\$1,580	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
72	WASH	Clean Water supply equipment's	120 each of GI Pipe DN200mm, L=1.5m, Threaded, m*m ,	Deliver safe water supply for 28,062 Population, 15 Nursery/Kindergarten, 5 School and 3 Clinic/Hospital	\$12,895.52	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
73	WASH	Clean Water supply equipment's	30 each of GI Pipe DN65mm, L=9m, GIpipe	Deliver safe water supply for 28,062 Population, 15 Nursery/Kindergarten, 5 School and 3 Clinic/Hospital	\$1,611.94	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
74	WASH	Clean Water supply equipment's	32 each of GI Pipe DN50mm, L=1.5m, Threaded, m*m , Glpipe	Deliver safe water supply for 28,062 Population, 15 Nursery/Kindergarten, 5 School and 3 Clinic/Hospital	\$1,260.90	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
75	WASH	Clean Water supply equipment's	145 each of GI Pipe DN65mm, L=1.5m, Threaded, m*m, GIpipe	Deliver safe water supply for 28,062 Population, 15 Nursery/Kindergarten, 5 School and 3 Clinic/Hospital	\$6,232.84	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
76	WASH	Clean Water supply equipment's	105 each of GI Pipe DN25mm, L=9m, GIpipe	Deliver safe water supply for 28,062 Population, 15 Nursery/Kindergarten, 5 School and 3 Clinic/Hospital	\$2,332.00	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.

Sno	Program	Material Description	Specifications	Purpose	Estimated Value	Origin	Port of departure	Port of entry	Parties involved in transaction	Measure to ensure for use of intended purpose
77	WASH	Clean Water supply equipment's	75 each of GI Elbow DN65mm, Threaded, f*f,	Deliver safe water supply for 28,062 Population, 15 Nursery/Kindergarten, 5 School and 3 Clinic/Hospital	\$2,866.00	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
78	WASH	Clean Water supply equipment's	15 each of GI Tee DN65*65*65mm, Threaded, f*f*f,	Deliver safe water supply for 37,948 Population, 36 Nursery/Kindergarten, 14 School and 7 Clinic/Hospital	\$64.00	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
79	WASH	Clean Water supply equipment's	73 each of GI Tee DN65*15*65mm, Threaded, f*f*f,	Deliver safe water supply for 28,062 Population, 15 Nursery/Kindergarten, 5 School and 3 Clinic/Hospital	\$2,942.00	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
80	WASH	Clean Water supply equipment's	31 each of GI reducing socket DN65*50mm, Threaded, m*m,	Deliver safe water supply for 37,948 Population, 36 Nursery/Kindergarten, 14 School and 7 Clinic/Hospital	\$902.00	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
81	WASH	Clean Water supply equipment's	80 each of GI socket DN65mm, Threaded, f*f,	Deliver safe water supply for 37,948 Population, 36 Nursery/Kindergarten, 14 School and 7 Clinic/Hospital	\$1,624.00	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
82	WASH	Clean Water supply equipment's	30 each of PVC ball valve OD32mm, Female threaded, PVC	Deliver safe water supply for 28,062 Population, 15 Nursery/Kindergarten, 5 School and 3 Clinic/Hospital	\$29.00	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.

Sno	Program	Material Description	Specifications	Purpose	Estimated Value	Origin	Port of departure	Port of entry	Parties involved in transaction	Measure to ensure for use of intended purpose
83	WASH	Clean Water supply equipment's	60 each of Ball valve DN25mm, female threaded, brass, P=10bar	Deliver safe water supply for 28,062 Population, 15 Nursery/Kindergarten, 5 School and 3 Clinic/Hospital	\$573.00	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
84	WASH	Clean Water supply equipment's	30 each of Air release valve DN25mm, female threaded, brass, P=10bar	Deliver safe water supply for 28,062 Population, 15 Nursery/Kindergarten, 5 School and 3 Clinic/Hospital	\$291.00	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
85	WASH	Clean Water supply equipment's	450 each of Faucet Ф15mm, Stainless Steel, for cold water	Deliver safe water supply for 28,062 Population, 15 Nursery/Kindergarten, 5 School and 3 Clinic/Hospital	\$591.00	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
86	WASH	Clean Water supply equipment's	240 each of Faucet Φ15mm, Stainless Steel, for hot water	Deliver safe water supply for 28,062 Population, 15 Nursery/Kindergarten, 5 School and 3 Clinic/Hospital	\$315.00	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
87	WASH	Clean Water supply equipment's	600 each of adapter uPVC OD20mm×GI DN15mm	Deliver safe water supply for 28,062 Population, 15 Nursery/Kindergarten, 5 School and 3 Clinic/Hospital	\$331.00	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
88	WASH	Clean Water supply equipment's	30 each of HDPE/GI Adapter PE OD32mm*GI DN25mm, male threaded,	Deliver safe water supply for 28,062 Population, 15 Nursery/Kindergarten, 5 School and 3 Clinic/Hospital	\$27.00	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.

Sno	Program	Material Description	Specifications	Purpose	Estimated Value	Origin	Port of departure	Port of entry	Parties involved in transaction	Measure to ensure for use of intended purpose
89	WASH	Clean Water supply equipment's	210 each of HDPE/GI Adapter PE OD20mm*GI DN15mm, female , threaded	Deliver safe water supply for 28,062 Population, 15 Nursery/Kindergarten, 5 School and 3 Clinic/Hospital	\$132.00	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
90	WASH	Clean Water supply equipment's	5 each of PE welding machine For pipe diameter 50~110mm, by machine	Deliver safe water supply for 28,062 Population, 15 Nursery/Kindergarten, 5 School and 3 Clinic/Hospital	\$1,134.00	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
91	WASH	Clean Water supply equipment's	20 each of Hot melt machine Socket fusion, for pipe diameter 20~63mm	Deliver safe water supply for 28,062 Population, 15 Nursery/Kindergarten, 5 School and 3 Clinic/Hospital	\$621.00	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
92	WASH	Clean Water supply equipment's	6 each of Pipe end grinder portable, Rated voltage; 220v, 50Hz, size of cushion; 90* 185mm, Rated input power; 800W, No-loaded speed; 12000r/min, 3 spare grinding wheels included.	Deliver safe water supply for 28,062 Population, 15 Nursery/Kindergarten, 5 School and 3 Clinic/Hospital	\$258.00	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
93	WASH	Clean Water supply equipment's	15 each of PE Pipe scissor stainless-steel, sharp cutting-edge, for PE pipe diameter 20~40mm	Deliver safe water supply for 28,062 Population, 15 Nursery/Kindergarten, 5 School and 3 Clinic/Hospital	\$64.00	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
94	WASH	Clean Water supply equipment's	15 each of Wrench A*B=200mm*27mm	Deliver safe water supply for 28,062 Population, 15 Nursery/Kindergarten, 5 School and 3 Clinic/Hospital	\$54.00	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.

Sno	Program	Material Description	Specifications	Purpose	Estimated Value	Origin	Port of departure	Port of entry	Parties involved in transaction	Measure to ensure for use of intended purpose
95	WASH	Clean Water supply equipment's	15 each of Wrench A*B=300mm*42mm	Deliver safe water supply for 28,062 Population, 15 Nursery/Kindergarten, 5 School and 3 Clinic/Hospital	\$215.00	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
96	WASH	Clean Water supply equipment's	9 each of Hammer drill Electric, 220v/1200w, 3000r/min, twist bits of 10mm, 12mm and 14mm included	Deliver safe water supply for 28,062 Population, 15 Nursery/Kindergarten, 5 School and 3 Clinic/Hospital	\$1,075.00	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
97	WASH	Clean Water supply equipment's	3 each of Concrete pulsator Electric power, rod type, 01~50, 2850r/min, 8~20 m³/h,1.5Kw/36~220v	Deliver safe water supply for 28,062 Population, 15 Nursery/Kindergarten, 5 School and 3 Clinic/Hospital	\$115.00	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
98	WASH	Clean Water supply equipment's	6 each of Rod for pulsator Diameter 50mm, L=550mm	Deliver safe water supply for 28,062 Population, 15 Nursery/Kindergarten, 5 School and 3 Clinic/Hospital	\$229.00	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
99	WASH	Clean Water supply equipment's	300 each of Pipe Supports Pipe supports to hold pipes close to walls and ceilings, for PE pipe of OD 50mm insulated by pipe insulation of 12mm-thick, 2 expansion bolts included	Deliver safe water supply for 28,062 Population, 15 Nursery/Kindergarten, 5 School and 3 Clinic/Hospital	\$1,275.00	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
100	WASH	Clean Water supply equipment's	300 each of Pipe supports to hold pipes close to walls and ceilings, for PE pipe of OD 40mm insulated by pipe insulation of 12mm-thick, 2 expansion bolts included	Deliver safe water supply for 28,062 Population, 15 Nursery/Kindergarten, 5 School and 3 Clinic/Hospital	\$1,271.00	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.

Sno	Program	Material Description	Specifications	Purpose	Estimated Value	Origin	Port of departure	Port of entry	Parties involved in transaction	Measure to ensure for use of intended purpose
101	WASH	Clean Water supply equipment's	900 each of Pipe supports to hold pipes close to walls and ceilings, for PE pipe of OD 32mm insulated by pipe insulation of 12mm-thick, 2 expansion bolts included	Deliver safe water supply for 28,062 Population, 15 Nursery/Kindergarten, 5 School and 3 Clinic/Hospital	\$3,157.00	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
102	WASH	Clean Water supply equipment's	1200 each of Pipe supports to hold pipes close to walls and ceilings, for PE pipe of OD 25mm insulated by pipe insulation of 12mm-thick, 2 expansion bolts included	Deliver safe water supply for 28,062 Population, 15 Nursery/Kindergarten, 5 School and 3 Clinic/Hospital	\$4,155.00	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
103	WASH	Clean Water supply equipment's	1200 each of \Pipe supports to hold pipes close to walls and ceilings, for PE pipe of OD 20mm insulated by pipe insulation of 12mm-thick, 2 expansion bolts included	Deliver safe water supply for 28,062 Population, 15 Nursery/Kindergarten, 5 School and 3 Clinic/Hospital	\$4,119.00	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
104	WASH	Clean Water supply equipment's	3 each of Solar Pumping system Solar pumping system LORENTZ, Q=40cum/d, H=40m, Pipe length=1000m, 2 spare solar pannel included	Deliver safe water supply for 28,062 Population, 15 Nursery/Kindergarten, 5 School and 3 Clinic/Hospital	\$16,716.00	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
105	WASH	Clean Water supply equipment's	3 each of Solar Water Heater a set of solar water heater with the hot water production capacity of 14m3/day, solar collectors, 1 circulating pump, 2 insulated hydro-pneumatic pressure tanks of 5m3 installed with one DN 40mm valve at the upper part and one DN 40mm valve at the lower part, sensors, auto-valves, control panel, fittings and etc included	Deliver safe water supply for 28,062 Population, 15 Nursery/Kindergarten, 5 School and 3 Clinic/Hospital	\$57,313.00	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.

Sno	Program	Material Description	Specifications	Purpose	Estimated Value	Origin	Port of departure	Port of entry	Parties involved in transaction	Measure to ensure for use of intended purpose
106	WASH	Clean Water supply equipment's	6 each of Pump with motor "cast iron circulating pump Working Point 1: Q=4.4m3/h, H=13.2m Working Point 2: Q=6.3m3/h, H=12.5m Working Point 3: Q=8.3m3/h, H=11.3m 0.55kw, 1450rpm, 50Hz, 4-pole, 220V Flange connections"	Deliver safe water supply for 28,062 Population, 15 Nursery/Kindergarten, 5 School and 3 Clinic/Hospital	\$1,576.00	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
107	WASH	Clean Water supply equipment's	3 each of Transformer 3KVA for the 0.55kw pump (220V)	Deliver safe water supply for 28,062 Population, 15 Nursery/Kindergarten, 5 School and 3 Clinic/Hospital	\$2,042.00	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
108	WASH	Clean Water supply equipment's	14 each of Non-return valve + Check valve With slow opening/closing system, DN65mm, with flanges, bolt and nuts, cast iron, P=16bar	Deliver safe water supply for 28,062 Population, 15 Nursery/Kindergarten, 5 School and 3 Clinic/Hospital	\$664.00	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
109	WASH	Clean Water supply equipment's	16 each of Non-return valve + Check valve With slow opening/closing system, DN65mm, with flanges, bolt and nuts, cast iron, P=16bar	Deliver safe water supply for 28,062 Population, 15 Nursery/Kindergarten, 5 School and 3 Clinic/Hospital	\$1,791.00	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
110	WASH	Clean Water supply equipment's	12 each of Anti-Vibration pipe DN40mm, with flanges, bolt and nuts, P=16bar	Deliver safe water supply for 28,062 Population, 15 Nursery/Kindergarten, 5 School and 3 Clinic/Hospital	\$430.00	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
111	WASH	Clean Water supply equipment's	12 each of Safety Cutout 250V, 5A	Deliver safe water supply for 28,062 Population, 15 Nursery/Kindergarten, 5 School and 3 Clinic/Hospital	\$86.00	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.

Sno	Program	Material Description	Specifications	Purpose	Estimated Value	Origin	Port of departure	Port of entry	Parties involved in transaction	Measure to ensure for use of intended purpose
112	WASH	Clean Water supply equipment's	450 each of Wire 250V, 5A, coated	Deliver safe water supply for 28,062 Population, 15 Nursery/Kindergarten, 5 School and 3 Clinic/Hospital	\$211.00	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
113	WASH	Clean Water supply equipment's	300 each of Wire 20V, 30A, coated	Deliver safe water supply for 28,062 Population, 15 Nursery/Kindergarten, 5 School and 3 Clinic/Hospital	\$846.00	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
114	WASH	Clean Water supply equipment's	300 each of Cable 250V, 5A, 3P	Deliver safe water supply for 28,062 Population, 15 Nursery/Kindergarten, 5 School and 3 Clinic/Hospital	\$667.00	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
115	WASH	Clean Water supply equipment's	450 each of Cable 20V, 30A, 2P	Deliver safe water supply for 28,062 Population, 15 Nursery/Kindergarten, 5 School and 3 Clinic/Hospital	\$3,788.00	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
116	WASH	Clean Water supply equipment's	48 each of Solar Panel 200W,12V	Deliver safe water supply for 28,062 Population, 15 Nursery/Kindergarten, 5 School and 3 Clinic/Hospital	\$8,023.88	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
117	WASH	Clean Water supply equipment's	30 each of Battery 200A, Rechargeable	Deliver safe water supply for 28,062 Population, 15 Nursery/Kindergarten, 5 School and 3 Clinic/Hospital	\$11,820.90	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.

Sno	Program	Material Description	Specifications	Purpose	Estimated Value	Origin	Port of departure	Port of entry	Parties involved in transaction	Measure to ensure for use of intended purpose
118	WASH	Clean Water supply equipment's	18 each of Solar Regulator 30A	Deliver safe water supply for 28,062 Population, 15 Nursery/Kindergarten, 5 School and 3 Clinic/Hospital	\$1,504.48	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
119	WASH	Clean Water supply equipment's	9 each of Inverter 3KVA, input 24/36V, output 220V, for 0.55kw motor	Deliver safe water supply for 28,062 Population, 15 Nursery/Kindergarten, 5 School and 3 Clinic/Hospital	\$6,125.37	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
120	WASH	Clean Water supply equipment's	90 each of Toilet Stools Squatting pan, Water Saving, Cistern tank included	Deliver safe water supply for 28,062 Population, 15 Nursery/Kindergarten, 5 School and 3 Clinic/Hospital	\$3,223.88	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
121	WASH	Clean Water supply equipment's	45 each of Closets Closet and Tank combinations	Deliver safe water supply for 28,062 Population, 15 Nursery/Kindergarten, 5 School and 3 Clinic/Hospital	\$960.00	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
122	WASH	Clean Water supply equipment's	60 each of Urinal Water Saving Wall Hung Urinals	Deliver safe water supply for 28,062 Population, 15 Nursery/Kindergarten, 5 School and 3 Clinic/Hospital	\$3,402.99	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
123	WASH	Clean Water supply equipment's	210 each of Washbasin china, drainage fittings included	Deliver safe water supply for 28,062 Population, 15 Nursery/Kindergarten, 5 School and 3 Clinic/Hospital	\$12,537.31	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.

Sno	Program	Material Description	Specifications	Purpose	Estimated Value	Origin	Port of departure	Port of entry	Parties involved in transaction	Measure to ensure for use of intended purpose
124	WASH	Clean Water supply equipment's	24 each of Shower mixer shower, supplying both hot and cold water	Deliver safe water supply for 28,062 Population, 15 Nursery/Kindergarten, 5 School and 3 Clinic/Hospital	\$962.87	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
125	WASH	Clean Water supply equipment's	120 each of Handrail to install in toilet room, for disabled people	Deliver safe water supply for 28,062 Population, 15 Nursery/Kindergarten, 5 School and 3 Clinic/Hospital	\$4,585.07	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
126	WASH	Clean Water supply equipment's	210 each of Trap Φ65 (for floor)	Deliver safe water supply for 28,062 Population, 15 Nursery/Kindergarten, 5 School and 3 Clinic/Hospital	\$401.19	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
127	WASH	Clean Water supply equipment's	4 each of Water chlorination EC-25 Capacity 25g/h, Power consumption: 250w, Input power 220VAC, 60HZ, Operation: Auto/Manual, Production: Continuous, Including accessories: voltage regulator, etc	Deliver safe water supply for 28,062 Population, 15 Nursery/Kindergarten, 5 School and 3 Clinic/Hospital	\$5,731.34	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
128	WASH	Clean Water supply equipment's	2 each of camera	For monitoring purpose	\$2,149.25	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
129	WASH	Clean Water supply equipment's	1 each solar system Solar pump system LORENTZ, Q=60cum/d, H=40m, pipe length=650m,Includes 2 spare solar panels	Deliver safe water supply for 2,974 Population, 7 Nursery/Kindergarten, 1 School and 3 Clinic/Hospital	\$9,574.63	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.

Sno	Program	Material Description	Specifications	Purpose	Estimated Value	Origin	Port of departure	Port of entry	Parties involved in transaction	Measure to ensure for use of intended purpose
130	WASH	Clean Water supply equipment's	2 each transformer 15KVA for7.5KWpump	Deliver safe water supply for 28,062 Population, 15 Nursery/Kindergarten, 5 School and 3 Clinic/Hospital	\$1,738.81	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
131	WASH	Clean Water supply equipment's	1 each transformer 25KVA for3KWpump(380V) input3300V,output380V	Deliver safe water supply for 3,918 Population, 3 Nursery/Kindergarten, 1 School and 1 Clinic/Hospital	\$1,167.16	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
132	WASH	Clean Water supply equipment's	1 each transformer 15KVA for3KWpump (380V) input3300V,output380V	Deliver safe water supply for 1,240 Population, 1 Nursery/Kindergarten	\$1,067.16	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
133	WASH	Clean Water supply equipment's	1 each transformer 15KVA for1.4KWpump (380V) input3300V,output380V	Deliver safe water supply for 1,240 Population, 1 Nursery/Kindergarten	\$1,067.16	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
134	WASH	Clean Water supply equipment's	1 each transformer 10KVA for0.5KWpump (380)	Deliver safe water supply for 2,974 Population, 7 Nursery/Kindergarten, 1 School and 3 Clinic/Hospital	\$722.39	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
135	WASH	Clean Water supply equipment's	1 each transformer 10KVA for0.17KWpump (380V)	Deliver safe water supply for 2,974 Population, 7 Nursery/Kindergarten, 1 School and 3 Clinic/Hospital	\$722.39	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.

Sno	Program	Material Description	Specifications	Purpose	Estimated Value	Origin	Port of departure	Port of entry	Parties involved in transaction	Measure to ensure for use of intended purpose
136	WASH	Clean Water supply equipment's	1 each transformer 10KVA for0.26KWpump (380V)	Deliver safe water supply for 2,974 Population, 7 Nursery/Kindergarten, 1 School and 3 Clinic/Hospital	\$722.39	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
137	WASH	Clean Water supply equipment's	1 each transformer 10KVA for0.11KWpump (380V)	Deliver safe water supply for 2,974 Population, 7 Nursery/Kindergarten, 1 School and 3 Clinic/Hospital	\$722.39	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
138	WASH	Clean Water supply equipment's	1 each transformer 10KVA for0.26KWpump (380V)	Deliver safe water supply for 2,974 Population, 7 Nursery/Kindergarten, 1 School and 3 Clinic/Hospital	\$722.39	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
139	WASH	Clean Water supply equipment's	1 each transformer 10KVA for0.28KWpump (380V)	Deliver safe water supply for 2,974 Population, 7 Nursery/Kindergarten, 1 School and 3 Clinic/Hospital	\$722.39	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
140	WASH	Clean Water supply equipment's	14 each pressure reducing valve; DN65mm, with flanges, bolt and nuts, cast iron,, P=16bar	Deliver safe water supply for 2,974 Population, 7 Nursery/Kindergarten, 1 School and 3 Clinic/Hospital	\$835.82	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
141	WASH	Clean Water supply equipment's	6 each pressure reducing valve; DN150mm,with flanges, bolt and nuts, cast iron, P=16bar	Deliver safe water supply for 28,062 Population, 15 Nursery/Kindergarten, 5 School and 3 Clinic/Hospital	\$545.37	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.

Sno	Program	Material Description	Specifications	Purpose	Estimated Value	Origin	Port of departure	Port of entry	Parties involved in transaction	Measure to ensure for use of intended purpose
142	WASH	Clean Water supply equipment's	6 each Non-return valve + Check valve With slow opening/closing system,, DN150mm, with flanges, bolt and nuts, cast iron,, P=16bar	Deliver safe water supply for 28,062 Population, 15 Nursery/Kindergarten, 5 School and 3 Clinic/Hospital	\$529.25	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
143	WASH	Clean Water supply equipment's	14 each foot valve DN65mm, with flanges, bolt and nuts, cast iron,, P=10bar	Deliver safe water supply for 2,974 Population, 7 Nursery/Kindergarten, 1 School and 3 Clinic/Hospital	\$171.34	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
144	WASH	Clean Water supply equipment's	9 each Water hammer absorber DN65mm, with flange, bolt and nuts, stainless steel, P=16bar	Deliver safe water supply for 2,974 Population, 7 Nursery/Kindergarten, 1 School and 3 Clinic/Hospital	\$655.52	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
145	WASH	Clean Water supply equipment's	8 each Anti-Vibration pipe DN65mm, with flanges, bolt and nuts, P=16bar	Deliver safe water supply for 2,974 Population, 7 Nursery/Kindergarten, 1 School and 3 Clinic/Hospital	\$117.61	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
146	WASH	Clean Water supply equipment's	4 each Anti-Vibration pipe DN 80mm, with flanges, bolt and nuts, P=16bar	Deliver safe water supply for 28,062 Population, 15 Nursery/Kindergarten, 5 School and 3 Clinic/Hospital	\$59.70	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
147	WASH	Clean Water supply equipment's	20 each Anti-Vibration pipe DN50mm, with flanges, bolt and nuts, P=16bar	Deliver safe water supply for 2,974 Population, 7 Nursery/Kindergarten, 1 School and 3 Clinic/Hospital	\$182.09	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.

Sno	Program	Material Description	Specifications	Purpose	Estimated Value	Origin	Port of departure	Port of entry	Parties involved in transaction	Measure to ensure for use of intended purpose
148	WASH	Clean Water supply equipment's	2 each DN40mm, with flanges, bolt and nuts, cast iron, P=10bar	Deliver safe water supply for 28,062 Population, 15 Nursery/Kindergarten, 5 School and 3 Clinic/Hospital	\$41.04	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
149	WASH	Clean Water supply equipment's	4 each DN50mm, with flanges, bolt and nuts, cast iron, P=10bar	Deliver safe water supply for 2,974 Population, 7 Nursery/Kindergarten, 1 School and 3 Clinic/Hospital	\$160.00	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
150	WASH	Clean Water supply equipment's	11 each DN65mm, with flanges, bolt and nuts, cast iron, P=10bar	Deliver safe water supply for 2,974 Population, 7 Nursery/Kindergarten, 1 School and 3 Clinic/Hospital	\$259.40	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
151	WASH	Clean Water supply equipment's	7 each DN100mm, with flanges, bolt and nuts, cast iron, P=10bar	Deliver safe water supply for 28,062 Population, 15 Nursery/Kindergarten, 5 School and 3 Clinic/Hospital	\$771.04	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
152	WASH	Clean Water supply equipment's	1 each DN150mm, with flanges, bolt and nuts, cast iron, P=10bar	Deliver safe water supply for 28,062 Population, 15 Nursery/Kindergarten, 5 School and 3 Clinic/Hospital	\$54.48	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
153	WASH	Clean Water supply equipment's	32 each Trap Φ80 (for floor)	Deliver safe water supply for 28,062 Population, 15 Nursery/Kindergarten, 5 School and 3 Clinic/Hospital	\$194.87	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.

Sno	Program	Material Description	Specifications	Purpose	Estimated Value	Origin	Port of departure	Port of entry	Parties involved in transaction	Measure to ensure for use of intended purpose
154	WASH	Clean Water supply equipment's	12483 each Faucet; Φ15mm, Male threaded	Deliver safe water supply for 28,062 Population, 15 Nursery/Kindergarten, 5 School and 3 Clinic/Hospital	\$3,204.59	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
155	WASH	Clean Water supply equipment's	16 each, GI-pipe DN80mm, L=1.5m, threaded, Male*Male	Deliver safe water supply for 2,974 Population, 7 Nursery/Kindergarten, 1 School and 3 Clinic/Hospital	\$282.99	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
156	WASH	Clean Water supply equipment's	10 each, GI socket DN80mm, threaded, f*f	Deliver safe water supply for 2,974 Population, 7 Nursery/Kindergarten, 1 School and 3 Clinic/Hospital	\$38.06	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
157	WASH	Clean Water supply equipment's	8 each GI-pipe DN150mm, L=1.5m, threaded, m*m	Deliver safe water supply for 28,062 Population, 15 Nursery/Kindergarten, 5 School and 3 Clinic/Hospital	\$456.12	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
158	WASH	Clean Water supply equipment's	18 each, GI-pipe DN80mm, L=1.5m, threaded, m*m	Deliver safe water supply for 28,062 Population, 15 Nursery/Kindergarten, 5 School and 3 Clinic/Hospital	\$416.42	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
159	WASH	Clean Water supply equipment's	2 each, GI-tee DN150×150×150mm, threaded, f*f*f	Deliver safe water supply for 28,062 Population, 15 Nursery/Kindergarten, 5 School and 3 Clinic/Hospital	\$82.06	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.

Sno	Program	Material Description	Specifications	Purpose	Estimated Value	Origin	Port of departure	Port of entry	Parties involved in transaction	Measure to ensure for use of intended purpose
160	WASH	Clean Water supply equipment's	16 each, GI-tee DN150×15×150mm, threaded, f*f*f	Deliver safe water supply for 28,062 Population, 15 Nursery/Kindergarten, 5 School and 3 Clinic/Hospital	\$770.15	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
161	WASH	Clean Water supply equipment's	6 each, GI reducing socket DN150*80mm, threaded, m*m	Deliver safe water supply for 28,062 Population, 15 Nursery/Kindergarten, 5 School and 3 Clinic/Hospital	\$96.27	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
162	WASH	Clean Water supply equipment's	50 each, GI pipe DN100mm, L=1.5m, threaded, m*m	Deliver safe water supply for 28,062 Population, 15 Nursery/Kindergarten, 5 School and 3 Clinic/Hospital	\$1,085.82	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
163	WASH	Clean Water supply equipment's	16 each, GI elbow DN100mm, threaded, f*f	Deliver safe water supply for 28,062 Population, 15 Nursery/Kindergarten, 5 School and 3 Clinic/Hospital	\$139.22	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
164	WASH	Clean Water supply equipment's	16 each, GI tee DN100×100×100mm, threaded, f*f*f	Deliver safe water supply for 28,062 Population, 15 Nursery/Kindergarten, 5 School and 3 Clinic/Hospital	\$176.72	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
165	WASH	Clean Water supply equipment's	16 each, GI tee DN100×15×100mm, threaded, f*f*f	Deliver safe water supply for 28,062 Population, 15 Nursery/Kindergarten, 5 School and 3 Clinic/Hospital	\$176.72	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.

Sno	Program	Material Description	Specifications	Purpose	Estimated Value	Origin	Port of departure	Port of entry	Parties involved in transaction	Measure to ensure for use of intended purpose
166	WASH	Clean Water supply equipment's	2 each, GI reducing socket DN150×100mm, threaded, m*m	Deliver safe water supply for 28,062 Population, 15 Nursery/Kindergarten, 5 School and 3 Clinic/Hospital	\$31.31	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
167	WASH	Clean Water supply equipment's	10 each, GI socket DN100mm, threaded, f*f	Deliver safe water supply for 28,062 Population, 15 Nursery/Kindergarten, 5 School and 3 Clinic/Hospital	\$62.69	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
168	WASH	Clean Water supply equipment's	24 Each, Safety Cutout,: 250V/30A	Deliver safe water supply for 28,062 Population, 15 Nursery/Kindergarten, 5 School and 3 Clinic/Hospital	\$67.06	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
169	WASH	Clean Water supply equipment's	3 each, Hot melt machine socket fusion for HDPE pipe diameter 63~110mm	Deliver safe water supply for 45,023 Population, 6 Nursery/Kindergarten, 5 School and 3 Clinic/Hospital	\$935.82	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
170	WASH	Clean Water supply equipment's	2 each of portable welding machine (Manual) including pipe alignment compressor, heating plate and cutting blade complete for joining PE pipes:: 50mm-180mm	Deliver safe water supply for 45,023 Population, 6 Nursery/Kindergarten, 5 School and 3 Clinic/Hospital	\$2.90	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
171	WASH	Clean Water supply equipment's	2 each of soft starting with control panel for 3kw pump (380V)	Deliver safe water supply for 1,240Population, 1 Nursery/Kindergarten	\$776.12	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.

Sno	Program	Material Description	Specifications	Purpose	Estimated Value	Origin	Port of departure	Port of entry	Parties involved in transaction	Measure to ensure for use of intended purpose
172	WASH	Clean Water supply equipment's	2 each of soft starting with control panel for 1.4kw pump (380V)	Deliver safe water supply for 1,240Population, 1 Nursery/Kindergarten	\$776.12	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
173	WASH	Clean Water supply equipment's	2 each of soft starting with control panel 25kw for 1kw pump (380V)	Deliver safe water supply for 28,062 Population, 15 Nursery/Kindergarten, 5 School and 3 Clinic/Hospital	\$570.15	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
174	WASH	Clean Water supply equipment's	4 Each soft starting with control panel 10kw for 0.5kw pump (380 V)	Deliver safe water supply for 2,974 Population, 7 Nursery/Kindergarten, 1 School and 3 Clinic/Hospital	\$1,014.93	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
175	WASH	Clean Water supply equipment's	2 Each soft starting with control panel 10kw for 0.17kw pump (380 V)	Deliver safe water supply for 2,974 Population, 7 Nursery/Kindergarten, 1 School and 3 Clinic/Hospital	\$507.46	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
176	WASH	Clean Water supply equipment's	2 Each soft starting with control panel 10kw for 0.26kw pump (380 V)	Deliver safe water supply for 2,974 Population, 7 Nursery/Kindergarten, 1 School and 3 Clinic/Hospital	\$507.46	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
177	WASH	Clean Water supply equipment's	2 Each soft starting with control panel 10kw for 0.11kw pump (380 V)	Deliver safe water supply for 2,974 Population, 7 Nursery/Kindergarten, 1 School and 3 Clinic/Hospital	\$507.46	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.

Sno	Program	Material Description	Specifications	Purpose	Estimated Value	Origin	Port of departure	Port of entry	Parties involved in transaction	Measure to ensure for use of intended purpose
178	WASH	Clean Water supply equipment's	2 Each soft starting with control panel 10kw for 0.26kw pump (380 V)	Deliver safe water supply for 2,974 Population, 7 Nursery/Kindergarten, 1 School and 3 Clinic/Hospital	\$507.46	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
179	WASH	Clean Water supply equipment's	2 Each soft starting with control panel 10kw for 0.28kw pump (3300 V)	Deliver safe water supply for 2,974 Population, 7 Nursery/Kindergarten, 1 School and 3 Clinic/Hospital	\$507.46	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
180	WASH	Clean Water supply equipment's	2 each, soft starting with control panel 15kw for 3.7kw pump (380V)	Deliver safe water supply for 28,062 Population, 15 Nursery/Kindergarten, 5 School and 3 Clinic/Hospital	\$1,444.78	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
181	WASH	Clean Water supply equipment's	2 each, soft starting with control panel 15kw for 3.4kw pump (380V)	Deliver safe water supply for 28,062 Population, 15 Nursery/Kindergarten, 5 School and 3 Clinic/Hospital	\$486.57	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
182	WASH	Clean Water supply equipment's	10 each Hoist Puller 3.6t	Deliver safe water supply for 28,062 Population, 15 Nursery/Kindergarten, 5 School and 3 Clinic/Hospital	\$1,285.07	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
183	WASH	Clean Water supply equipment's	2 each of Pump with motor; 3kw, inlet&outlet, DN110mm, Q=11.3 m³/h, Total Head =22m (380V, 50Hz), 4 pole, 1450r/min., inlet&outlet DN 65MM, Provide addtional reducing65MM*110MMto connect OD110MM outlet pipe, The pump shall	Deliver safe water supply for 1,240Population, 1 Nursery/Kindergarten	\$1,008.96	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.

Sno	Program	Material Description	Specifications	Purpose	Estimated Value	Origin	Port of departure	Port of entry	Parties involved in transaction	Measure to ensure for use of intended purpose
			still respond Q=11.3M3/H, Total Head 22M.							
184	WASH	Clean Water supply equipment's	2 each of Pump with motor 1.4kw, inlet&outlet, DN110mm, Q=8.1m³/h, Total Head =13.3m, 4 pole, 380V, 50Hz, 1450r/min, inlet&outlet DN 50MM, Provide addtional reducing65MM*110MMto connect OD110MMoutletpipe, The pump shall still respond Q=8.1M3/H, Total Head 13.3M。	Deliver safe water supply for 1,240Population, 1 Nursery/Kindergarten	\$1,011.94	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
185	WASH	Clean Water supply equipment's	2 each of Pump with motor 3kw, inlet & outlet DN110mm, Q=11m³/h, Total Head =23.5m, 4 pole, 380V, 50Hz, 1450r/min,Transformer power and the corresponding control power must also change accordingly	Deliver safe water supply for 28,062 Population, 15 Nursery/Kindergarten, 5 School and 3 Clinic/Hospital	\$955.22	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
186	WASH	Clean Water supply equipment's	2 each of Pump with motor; 0.5kw, inlet&outlet, DN75mm, Q=3.24㎡/h, Total Head =40m (380V, 50Hz), 4 pole, 1750r/min.Secondary motor corresponds to the rotation speed 2980转/分,Motor power 2.2kw, and the corresponding transformer and control board power must change accordingly.	Deliver safe water supply for 2,974 Population, 7 Nursery/Kindergarten, 1 School and 3 Clinic/Hospital	\$414.93	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
187	WASH	Clean Water supply equipment's	2 each, Pump with motor0.17kw, inlet&outlet, DN63mm, Q=1.8 m³/h, Total Head =27m, 4 pole, 380V, 50Hz, 1750r/min, Motor power 1.1kw, the secondary motor speed 2980 rpm, the corresponding transformer and control board power must change accordingly.	Deliver safe water supply for 2,974 Population, 7 Nursery/Kindergarten, 1 School and 3 Clinic/Hospital	\$332.84	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.

Sno	Program	Material Description	Specifications	Purpose	Estimated Value	Origin	Port of departure	Port of entry	Parties involved in transaction	Measure to ensure for use of intended purpose
188	WASH	Clean Water supply equipment's	2 each, Pump with motor0.26kw, inlet&outlet, DN63mm, Q=1.8 m³/h, Total Head =42m, 4 pole, 380V, 50Hz, 1750r/min, Motor power 2.2kw, the secondary motor speed 2980 rpm, the corresponding transformer and control board power must change accordingly.	Deliver safe water supply for 2,974 Population, 7 Nursery/Kindergarten, 1 School and 3 Clinic/Hospital	\$432.84	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
189	WASH	Clean Water supply equipment's	2 each of Pump with motor 0.11kw, inlet&outlet, DN63mm, Q=1.44 m³/h, Total Head =21m, 4 pole, 380V, 50Hz, 1750r/min, Motor power0.75KWthe secondary motor speed 2980 rpm, the corresponding transformer and control board power must change accordingly.	Deliver safe water supply for 2,974 Population, 7 Nursery/Kindergarten, 1 School and 3 Clinic/Hospital	\$321.19	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
190	WASH	Clean Water supply equipment's	2 each of Pump with motor2.2kw, inlet&outlet, DN63mm, Q=1.8 m³/h, Total Head =42m, 4 pole, 380V, 50Hz, 2980r/min, The corresponding transformer and control board power must change accordingly.	Deliver safe water supply for 2,974 Population, 7 Nursery/Kindergarten, 1 School and 3 Clinic/Hospital	\$432.84	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
191	WASH	Clean Water supply equipment's	2 each of Pump with motor4kw, inlet&outlet, DN63mm, Q=1.44 m³/h, Total Head =56m, 4 pole, 380V, 50Hz, 2980r/min	Deliver safe water supply for 2,974 Population, 7 Nursery/Kindergarten, 1 School and 3 Clinic/Hospital	\$608.96	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
192	WASH	Clean Water supply equipment's	4 Each Pump with motor 11kw, inlet&outlet, DN180mm, Q=32.4 m³/h, Total Head =33m, 4 pole, 380v, 50Hz, 1450r/min	Deliver safe water supply for 28,062 Population, 15 Nursery/Kindergarten, 5 School and 3 Clinic/Hospital	\$3,616.72	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.

Sno	Program	Material Description	Specifications	Purpose	Estimated Value	Origin	Port of departure	Port of entry	Parties involved in transaction	Measure to ensure for use of intended purpose
193	WASH	Clean Water supply equipment's	4 Each Pump with motor 7.5kw, inlet&outlet, DN180mm, Q=36 m³/h, Total Head =27m, 4 pole, 380v, 50Hz, 1450r/min	Deliver safe water supply for 28,062 Population, 15 Nursery/Kindergarten, 5 School and 3 Clinic/Hospital	\$2,889.55	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
194	WASH	Clean Water supply equipment's	1285 each, Knapsack Sprayer(15 liter) with leak proof plug Pressure: 0.2-0.4 Mpa Acid resistant Lever operated Spray control valve Adjusted nozzle allowing in line or circular spraying	COVID-19 response in School for 91,625 children	\$13,425.37	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
195	WASH	Clean Water supply equipment's	79 each of Steel wire Diameter 2.8mm	Deliver safe water supply for 1,240Population, 1 Nursery/Kindergarten	\$91.97	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
196	WASH	Clean Water supply equipment's	2 each Drilling hammer, DHD360	Spare parts for drilling machine that deliver clean water to almost 20,000 Population on yearly basis	\$2,800.00	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
197	WASH	Clean Water supply equipment's	10 each Drill bit, DHD360-19A(0.152m)	Spare parts for drilling machine that deliver clean water to almost 20,000 Population on yearly basis	\$6,000.00	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
198	WASH	Clean Water supply equipment's	50 each High-pressure air hose,(2")	Spare parts for drilling machine that deliver clean water to almost 20,000 Population on yearly basis	\$10,000.00	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.

Sno	Program	Material Description	Specifications	Purpose	Estimated Value	Origin	Port of departure	Port of entry	Parties involved in transaction	Measure to ensure for use of intended purpose
199	WASH	Clean Water supply equipment's	4 each Turbocharger	Spare parts for drilling machine that deliver clean water to almost 20,000 Population on yearly basis	\$19,200.00	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
200	WASH	Clean Water supply equipment's	2 each Crankshaft	Spare parts for drilling machine that deliver clean water to almost 20,000 Population on yearly basis	\$2,400.00	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
201	WASH	Clean Water supply equipment's	2 each Fuel injection pump	Spare parts for drilling machine that deliver clean water to almost 20,000 Population on yearly basis	\$2,800.00	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
202	WASH	Clean Water supply equipment's	2 each Elastic coupling	Spare parts for drilling machine that deliver clean water to almost 20,000 Population on yearly basis	\$200.00	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
203	WASH	Clean Water supply equipment's	6 each Diaphragm, unloader valve	Spare parts for drilling machine that deliver clean water to almost 20,000 Population on yearly basis	\$30.00	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
204	WASH	Clean Water supply equipment's	10 each Fuel Filter	Spare parts for drilling machine that deliver clean water to almost 20,000 Population on yearly basis	\$1,200.00	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.

Sno	Program	Material Description	Specifications	Purpose	Estimated Value	Origin	Port of departure	Port of entry	Parties involved in transaction	Measure to ensure for use of intended purpose
205	WASH	Clean Water supply equipment's	4 each Fuel Filter	Spare parts for drilling machine that deliver clean water to almost 20,000 Population on yearly basis	\$1,500.00	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
206	WASH	Clean Water supply equipment's	4 each Valve, pressure regulation	Spare parts for drilling machine that deliver clean water to almost 20,000 Population on yearly basis	\$1,200.00	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
207	WASH	Clean Water supply equipment's	1 each Petrol engine	Spare parts for drilling machine that deliver clean water to almost 20,000 Population on yearly basis	\$800.00	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
208	WASH	Clean Water supply equipment's	1 each air filter	Spare parts for drilling machine that deliver clean water to almost 20,000 Population on yearly basis	\$200.00	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
209	WASH	Clean Water supply equipment's	1 each supercharger	Spare parts for drilling machine that deliver clean water to almost 20,000 Population on yearly basis	\$300.00	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
210	WASH	Clean Water supply equipment's	8 each shock absorber	Spare parts for drilling machine that deliver clean water to almost 20,000 Population on yearly basis	\$560.00	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.

Sno	Program	Material Description	Specifications	Purpose	Estimated Value	Origin	Port of departure	Port of entry	Parties involved in transaction	Measure to ensure for use of intended purpose
211	WASH	Clean Water supply equipment's	8 each triangle frame	Spare parts for drilling machine that deliver clean water to almost 20,000 Population on yearly basis	\$520.00	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
212	WASH	Clean Water supply equipment's	8 each ball coupling	Spare parts for drilling machine that deliver clean water to almost 20,000 Population on yearly basis	\$320.00	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
213	WASH	IT equipment and supplies	6 each Laptop	Tools for the designs of water supply projects	\$1,000.00	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
214	WASH	IT equipment and supplies	4 each Computer, desktop	Tools for the designs of water supply projects	\$1,000.00	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
215	WASH	Trunk pallet for warehouse	1 unit, Truck,pallet,manual,2000kg	For the use in the warehouse for emergency proposition and transit item	\$1,640.78	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
216	WASH	Fork lift for warehouse	1 unit, Truck,fork lift,1500kg capacity	For the use in the warehouse for emergency proposition and transit item	\$23,297.85	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.

Sno	Program	Material Description	Specifications	Purpose	Estimated Value	Origin	Port of departure	Port of entry	Parties involved in transaction	Measure to ensure for use of intended purpose
217	Country Office	Cleaning materials	12 each stainless scrubber	for UNICEF DPRK office use	\$3.58	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
218	Nutriton	Motor Bicycle	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	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.	\$3,223.88	China	Dandong ,China	Sinuiju, DPRK	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.

Sno	Program	Material	Specifications	Purpose	Estimated Value	Origin	Port of departure	Port of	Parties	Measure to ensure
		Description						entry	involved in	for use of intended
219	Health	Emergency	10 Obstertric surgical kit supply 2-	The Obstetric surgical kit	\$9,173.90	Denmark	Aarhus seaport,	Nampo	transaction To be	purpose UNICEF International
213	ricaitii	Obstetric and	Equipment	consists of medical equipment	ψ3,173.30	Bernitark	Denmark	port DPR	confirmed	staff will provide
		Neonatal Care	Kit contents:	and surgical instrument for one				Korea		monitoring to ensure
		Equipment	1 x S0791501 -	delivery room and contains						that the supplies are
			Vacuumextractor,Bird(ant&post),manu,set	basic medicines, medical						used for intended
			5 x S0481056 - Thermometer, clinical,	devices, consumables and						purpose.
			digital, no LiC	equipment surgical instruments						
				for health facilities. The kit is						
			1 x S9910000 - Surg.inst.,abdominal /SET:	designed to perform an average						
			Set contents:	of 100 deliveries, including 50						
			4 x S0712200 -	with						
			Clamp,towel,Backhaus,130mm 1 x S0724000 -	complications and surgery. the kits will be distributed to 10						
			Forceps,artery,Kelly,140mm,cvd	county hospitals with catchment						
			2 x S0726000 -	population of 100,000 including						
			Forceps,artery,Kocher,140mm,str	5000 to 7000 pregnant women						
			2 x S0728000 -	good to 7 coo p. eg. a.m. tremen						
			Forceps,artery,Pean/Roch,200mm,cvd							
			2 x S0728015 -							
			Forceps,artery,Pean/Roch,240mm,cvd							
			6 x S0730000 - Forceps, artery, Halst-							
			Mosq,125mm,cvd							
			1 x S0725000 -							
			Forceps,artery,Mixter,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, 215 mm, cvd							
			1 x S0740000 -							
			Forceps,uterine,Duplay,280mm,cvd							
			2 x S0738000 - Forceps,tissue,Allis,150mm							
			1 x S0736500 -							

Sno	Program	Material	Specifications	Purpose	Estimated Value	Origin	Port of departure	Port of	Parties	Measure to ensure
56		Description	opening the state of the state	. 4. 600		0.18	. or or departure	entry	involved in	for use of intended
								,	transaction	purpose
			Forceps,tissue,Babcock,200mm							
			2 x S0739100 -							
			Forceps, tissue, Duval, 230mm							
			1 x S0737000 -							
			Forceps, tissue, standard, 145 mm, str							
			1 x S0737700 -							
			Forceps, tissue, standard, 250 mm, 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							
			1 x 30223000 Bowlystamicss steely 600mi							
			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							

Sno	Program	Material	Specifications	Purpose	Estimated Value	Origin	Port of departure	Port of	Parties	Measure to ensure
		Description						entry	involved in transaction	for use of intended purpose
			1 x S0768400 -							parpood
			Retractor,vaginal,Doyen,45x85mm							
			1 x S0779500 -							
			Retractor, vaginal, Auvard, 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							
			2 x S9910006 -							
			Surg.inst.,exam/sut,vaginal/cervical/SET:							
			Set contents:							
			1 x S0770600 -							
			Scissors, Mayo, 170 mm, 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							

Sno	Program	Material	Specifications	Purpose	Estimated Value	Origin	Port of departure	Port of	Parties	Measure to ensure
		Description						entry	involved in	for use of intended
220	Health	Emergency	18 Obstertric surgical kit supply 1-drugs	The Obstetric surgical kit,	\$42,090.12	To be	To be confirmed	To be	transaction To be	purpose UNICEF International
		Obstetric and Neonatal Care Equipment	24 S1505099 Ampicillin pdr/inj 500mg vial/BOX-50 21 S1551960 Gentamicin inj 40 mg/ml 2 ml amp/BOX-50 12 S1543805 Water for inj. 10 ml amp/BOX-50	suppl.1-drugs, represents the basic requirements of medicines to facilitate an average of 50 deliveries with complications, including caesarean sections, laparotomy and other minor		confirmed		confirmed	confirmed	staff will provide monitoring to ensure that the supplies are used for intended purpose.
			30 S1555680 Metronidazole inj. 500	surgery in emergency. the kits						
			mg/100 ml vl/BOX 20 S1545200 Methylergom. inj 0.2 mg/ml 1	will be distributed to 10 county hospitals with catchment						
			ml amp/BOX	population of 100,000 including						
			5 S1514010 Atropine inj 1 mg/ml 1 ml amp/BOX-10	5000 to 7000 pregnant women						
			1 S1523005 Dexamethasone inj 4 mg/ml 1 ml amp/BOX-							
			20 S1555206 Lidocaine inj 1% 20 ml							
			amp/BOX-20 20 S1555280 Lidocain inj 2% 50 ml							
			vial/BOX-5							
			10 S1555290 Lidocaine 5% + gluc. 7.5% inj							
			2 ml amp/							
			12 S1552416 Hydralazine pdr/inj 20 mg amp/BOX-5							
			3 S1555653 Metronidazole 250mg tabs							
			PAC/10x10							
			2 S1555965 Paracetamol 500 mg tabs/PAC-							
			1000 20 S1544402 Doxycycline 100mg tabs							
			PAC/10x10							
			20 S1546315 Erythromycin 250 mg							
			tabs/PAC-100							
			30 S1510000 Tetracycline eye ointment							
			1%/TBE-5 g							
			15 S1552106 Glucose inj 5% 500 ml w/giv.							
			set/BOX-20							
			15 S1564326 Sodium chl. inj 0.9% 500 ml w/giv. s/B0							
			30 S1531505 Chlorhexidine conc. sol.							

Sno	Program	Material Description	Specifications	Purpose	Estimated Value	Origin	Port of departure	Port of entry	Parties involved in transaction	Measure to ensure for use of intended purpose
			5%/BOT-1000 ml 36 S1553105 Povidone iodine sol 10%/BOT-500 ml 3 S1560811 Sod.lactat. comp. inj 500 ml w/g. set/B 1 S0584005 Test strips, urinalysis, gluc/prot/PAC- 6 S1588360 Water purif. (NaDCC) 1.67 g tabs/PAC-20 1 S1559360 Magn.sulph.inj 500mg/ml 10ml amp/BOX-10 20 S1505075 Amoxicillin 500mg disp.tab/PAC-100 3 S1564337 Sodium Chloride 0.9% inj 10ml amp/BOX-20							

Sn	Program	Material	Specifications	Purpose	Estimated Value	Origin	Port of departure	Port of	Parties involved in	Measure to ensure
		Description						entry	transaction	for use of intended purpose
22	L Health	Emergency Obstetric and Neonatal Care Equipment	18 Obstertric surgical kit supply 3- renewable Kit contents: QTY Material Description 50 S0374010 Tube,suction,CH08,L50cm,ster,disp 50 S0374015 Tube ,suction,CH10,L50cm,ster,disp 50 S0374025 Tube,suction,CH14,L50cm,ster,disp 10 S0366010 Syringe,feeding,50ml,catheter tip ,ster 50 S0323010 Catheter,urethral,CH14,ster,disp 50 S0322010 Catheter,urethral,CH12,ster,disp 50 S0323302 Catheter,Foley,CH14,ster,disp 100 S0330500 Bag,urine,collecting,2000ml 100 S0709210 Cannula,IV short,18G,ster,disp 100 S0709225 Cannula,IV short,20G,ster,disp 50 S0709225 Cannula,IV short,24G,ster,disp 50 S0709230 Cannula,IV short,24G,ster,disp 100 S0744300 Needle ,scalp vein,25G,ster,disp 50 S0744400 Needle,scalp vein,21G,ster,disp 12 S0782413 Syringe ,disp,10ml,ster/BOX-100 2 S0782405 Syringe,disp,5ml,ster/BOX-100 15 S0747432 Needle,disp,21G,ster/BOX-100 5 S0747452 Needle,disp,23G,ster/BOX-100	The Obstetric surgical kit suppl.3-renewable represents the basic requirements of medical devices consumables to facilitate an average of 50 deliveries with complications, including caesarean sections, laparotomy and other minor surgery in emergencies. Most of the items are sterile and singleuse. The kit is one part of "Obstetric, surgical Kit - Complete", which contains basic medicines, medical devices consumables and equipment, surgical instruments sets, and basic sterilisation and resuscitation equipment for health facilities. these kits will be distributed in 10 County Hospitals with catchment population of 100,000 including 5000 to 7000 pregnant women	\$24,570.00	To be confirmed	To be confirmed	To be confirmed	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.

Sno	Program	Material	Specifications	Purpose	Estimated Value	Origin	Port of departure	Port of	Parties	Measure to ensure
		Description						entry	involved in	
		Description	5 S0747420 Needle,disp,19G,ster/BOX-100 100 S0748100 Needle,spinal ,22G(0.7x90mm),ster,disp 20 S0503015 Medical tape,2.5cmx5m,roll 5 S0503020 Medical tape,perforated,10cmx5m,roll 240 S0523055 Compress,gauze,10x10cm,ster/PAC-5 30 S0523015 Compress,gauze,10x10cm,n/ster/PAC-100 10 S0519000 Cotton wool,500g,roll,non-ster 5 S0523020 Tape umbilical,3mmx50m,non-ster,roll 10 S0552000 Soap,toilet,bar ,approx.110g,wrapped 10 S0514000 Brush,hand,scrubbing,plastic 5 S0305000 Apron ,protection,plastic,reusable 5 S0361020 Drawsheet,plastic,90x180cm 5 S0572510 Blanket ,survival,220x140cm 100 S0327510 Gloves,surg,pwdfree,7,ster,s.u.,pair 200 S0327520 Gloves,surg,pwdfree,7.5,ster,s.u.,pair 200 S0327540 Gloves,surg,pwdfree,8.5,ster,s.u. ,pair 5 S0330025 Gloves,exam,latex,pwdfree,medium/BOX-10 5 S0330030 Gloves,exam,latex ,pwdfree,large/BOX-100 100 S0330115 Gloves,gyn,pwdfree,medium,ster,s.u.,pai					entry	involved in transaction	for use of intended purpose
			4 S0564004 Sut,abs,DEC2,need 3/8,26mm,tri/BOX-36							
			2 S0564011 Sut,abs,DEC2,need 3/8 18mm ,round/BOX-36							

Sno Program	Material Description	Specifications	Purpose	Estimated Value	Origin	Port of departure	Port of entry	Parties involved in transaction	Measure to ensure for use of intended purpose
		4 S0564012 Sut,abs,DEC3,need 1/2 30mm,round/BOX-36 2 S0564030 Sut,abs,DEC3,spool/BOX-36 4 S0565011 Sut,nonabs ,DEC3,need 3/8 30mm,tri/BOX-3 2 S0564040 Sut ,abs,DEC4,need 3/8 50mm,round/BOX-36 4 S0564050 Sut,abs,DEC4,need 1/2 30mm ,round/BOX-36 1 S0565020 Sut,nonabs,DEC1,need 1/2 13mm,rnd/BOX-3 1 S0565040 Sut,nonabs,DEC4,need 1/2 30mm,rnd/BOX-3 200 S0746510 Scalpel blade,ster,disp,no.22 2 S0782208 Safety box f.used syrgs/ndls 5lt/BOX-25 10 S0521425 Sachet,tablet,plastic,10x16cm/PAC-100							

Sno	Program	Material Description	Specifications	Purpose	Estimated Value	Origin	Port of departure	Port of entry	Parties involved in transaction	Measure to ensure for use of intended purpose
222	Health	Emergency Obstetric and Neonatal Care Equipment	260 Midwifery kit,1-drugs Technical Specifications: QTY Material Description 1 \$1552106 Glucose inj 5% 500ml w/giv.set/BOX-20 1 \$1560811 Sod.lactat.comp.inj 500ml w/g.set/BOX-2 1 \$1564326 Sodium chl.inj 0.9% 500ml w/giv.s/BOX-2 2 \$1531505 Chlorhexidine conc. sol. 5%/BOT-1000ml 20 \$1555653 Metronidazole 250mg tabs PAC/10x10 5 \$1505060 Amoxicillin 250mg tabs/PAC- 1000 5 \$1555205 Lidocaine inj 1% 50ml vial/BOX-5 50 \$1550030 Iron 60mg + Folic ac. 400mcg tab/PAC-10 5 \$1553105 Povidone iodine sol 10%/BOT- 500ml 1 \$1543805 Water for inj 10ml amp/BOX- 50 1 \$1559360 Magn.sulph.inj 500mg/ml 10ml amp/BOX-10 1 \$0584005 Test strips,urinan.,gluc/prot/PAC-100 20 \$1510000 Tetracycline eye ointment 1%/TBE-5g	The Midwifery kit represents the basic requirements of medicines to facilitate around 50 normal deliveries. will be distributed to 10 county and 250 Ri hospitals. 10 County hospitals are 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.	\$105,284.40	To be confirmed	To be confirmed	To be confirmed	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.

Sno	Program	Material	Specifications	Purpose	Estimated Value	Origin	Port of departure	Port of	Parties	Measure to ensure
		Description						entry	involved in	for use of intended
									transaction	purpose
223	Health	Emergency	260 Midwifery kit – equipment, 2	This kit is designed to perform	\$44,540.60		To be confirmed	To be	To be	UNICEF International
		Obstetric and	Kit contents:	an average of 100 deliveries,		confirmed		confirmed	confirmed	staff will provide
		Neonatal Care	2 x S0722500 -	including 50 with complications						monitoring to ensure
		Equipment	Forceps,dressing,Cheron,250mm	and surgery (with an average of						that the supplies are
			2 x S0333500 - Jar,forceps,pp,180mm,w/o	25 caesarean sections). The kit is						used for intended
			cover	intended for use by trained						purpose.
			2 x S0334200 -	personnel, such as midwives,						
			Jar,thermometer,pp,11cm,w/o cover	nurses, physicians, obstetricians,						
			2 x S0686500 - Stethoscope, foetal, Pinard	gynaecologists, surgeons and						
			1 x S4460005 - Pen, ball-point, blue, BOX-	anaesthetists.will be distributed						
			10	to 10 county and 250 Ri						
			2 x S0514000 - Brush, hand, scrubbing,	hospitals. 10 County hospitals						
			plastic	are expected to serve a						
			2 x S0567000 - Tape measure, tailor's,	catchment population of						
			fibreglass,1.5m	100,000 people and provide						
			2 x S0385000 - Tourniquet, latex	delivery services for an						
			rubber,75cm	estimated 5000 to 7000						
			5 x S0557200 - Sling for use	pregnant women annually. Ri						
			w/0145555,0557000,0557100	Hospitals serve catchment						
			5 x S0305000 - Apron, protection, plastic,	population around 10,000						
			reusable	with 500 to 700 pregnant						
			5 x S0481056 - Thermometer, clinical,	women.						
			digital, no Li							
			3 x S0686000 - Stethoscope, binaural,							
			complete							
			1 x S0557000 - Scale,infant,springtype,5kg							
			x 25g							
			2 x S0211000 - Basin, kidney, stainless							
			steel,825ml							
			2 x S0225000 - Bowl, stainless steel,600ml							
			2 x S0361020 -							
			Drawsheet,plastic,90x180cm							
			4 x S0270000 -							
			Tray,instr,ss,225x125x50mm,w/cover							
			2 x S0279000 -							
			Tray,dressing,ss,300x200x30mm							
			2 x S0214020 -							
			Bowl,round,polypropylene,6 - 8L							

Sno Program	Material Description	Specifications	Purpose	Estimated Value	Origin	Port of departure	Port of entry	Parties involved in transaction	Measure to ensure for use of intended purpose
		2 x S0216000 - Bowl, round, stainless steel,4L 1 x S4410010 - Book,exercise,A5,ruled-8mm,48 pgs/PAC-20 1 x S0683200 - Sphygmomanometer,(adult),aneroid 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,gyneco,200mm,cvd,b/b						transaction	purpose
		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							

Sno	Program	Material	Specifications	Purpose	Estimated Value	Origin	Port of departure	Port of	Parties	Measure to ensure
		Description						entry	involved in	for use of intended
		_			4				transaction	purpose
224		Emergency Obstetric and	260 Midwifery kit,3-renewable QTY Material Description	This kit represents the basic requirements of medical devices	\$74,971.00	To be confirmed	To be confirmed	To be confirmed	To be confirmed	UNICEF International staff will provide
		Neonatal Care	50 S0322010	consumables to facilitate		commined		Commined	Commined	monitoring to ensure
		Equipment	Catheter,urethral,CH12,ster,disp	around 50 normal deliveries.						that the supplies are
		Equipment	50 S0374015 Tube, suction	Most of the items are sterile and						used for intended
			,CH10,L50cm,ster,disp	single-use. will be distributed to						purpose.
			25 S0374025	10 county and 250 Ri hospitals.						pa. pass.
			Tube,suction,CH14,L50cm,ster,disp	10 County hospitals are						
			25 S0327510 Gloves, surg	expected to serve a catchment						
			,pwdfree,7,ster,s.u.,pair	population of 100,000 people						
			25 S0327500	and provide delivery services for						
			Gloves, surg, pwdfree, 6.5, ster, s.u., pair	an estimated 5000 to 7000						
			25 S0327530	pregnant women annually. Ri						
			Gloves,surg,pwdfree,8,ster,s.u.,pair	Hospitals serve catchment						
			25 S0330115	population around 10,000						
			Gloves,gyn,pwdfree,medium,ster ,s.u.,pair 2 S0523020 Tape umbilical,3mmx50m,non-	with 500 to 700 pregnant						
			ster	women.						
			12 S0503015 Medical tape,2.5cmx5m,roll							
			5 S0572510 Blanket ,survival,220x140cm							
			100 S0746510 Scalpel blade, ster, disp, no. 22							
			10 S0366010 Syringe							
			,feeding,50ml,catheter tip,ster							
			5 S0782213 Safety box f.used syrgs/ndls 5lt							
			50 S0552000							
			Soap,toilet,bar,approx.110g,wrapped							
			50 S0744400 Needle,scalp							
			vein,21G,ster,disp 5 S0521425							
			Sachet,tablet,plastic,10x16cm/PAC-100							
			2 S0969025							
			Gloves,exam,nitrile,pwdfree,M,BOX-100							
			5 S0523015							
			Compress,gauze,10x10cm,n/ster/PAC-100							
			5 S0519000 Cotton wool,500g,roll,non-ster							
			120 S0523055							
			Compress,gauze,10x10cm,ster/PAC-5							
			1 S0782413 Syringe, disp, 10ml, ster/BOX-							

Sno	Program	Material Description	Specifications	Purpose	Estimated Value	Origin	Port of departure	Port of entry	Parties involved in transaction	Measure to ensure for use of intended purpose
			100 2 S0564004 Sut ,abs,DEC2,need 3/8,26mm,tri/BOX-36 1 S0747420 Needle,disp,19G,ster/BOX-100 1 S0782205 Syringe,disp,2ml,ster/BOX-100 50 S0709220 Cannula ,IV short,20G,ster,disp 2 S0564040 Sut,abs,DEC4,need 3/8 50mm,round/BOX-36 1 S0747432 Needle,disp,21G,ster/BOX-100 1 S6780336 Reusable suction bulb 1 S0565800 Bracelet,identification,newborn/BOX-50 5 S0361020 Drawsheet ,plastic,90x180cm							
225	Health	Emergency Obstetric and Neonatal Care Equipment	260 Midwifery kit, suppl.1a-drugs 5 x S1545300 - Oxytocin inj 10 IU 1ml amp/BOX-10 1 x S1543625 - Diazepam inj 5mg/ml 2ml amp/BOX-10 pt	This kit contains medicines. The kit is designed to perform an average of 100 deliveries, including 50 with complications and surgery (with an average of 25 caesarean sections).will be distributed to 10 county hospitals 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.	\$3,359.20	To be confirmed	To be confirmed	To be confirmed	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.

Sno	Program	Material	Specifications	Purpose	Estimated Value	Origin	Port of departure	Port of	Parties	Measure to ensure
		Description						entry	involved in	for use of intended
		_			4				transaction	purpose
226	Health	Emergency Obstetric and	10 Surgical suction Machine electronic The unit should provide intermittent and	Suction Pumps are used for	\$9,953.50	To be confirmed	To be confirmed	To be confirmed	To be confirmed	UNICEF International staff will provide
		Neonatal Care	continuous suction. Continuous is limited	suctionaing the fuild and blood during the Cesarean section or		commined		commined	commined	
		Equipment	to 30 minutes after which the unit should	other obstetric surgeries. These						monitoring to ensure that the supplies are
		Equipment	be given 30 minutes to cool down.	will be installed in 10 county						used for intended
			The unit should be provided with two (2)	hospitals in the operation						purpose.
			reusable collection jars.	theater which are expected to						parpose.
			The unit should have maintenance free	serve a catchment population of						
			operating.	100,000 people and provide						
			The unit is designed in such a way that it	delivery services for an						
			requires little or no oil.	estimated 2000 pregnant						
			The pump is equipped with a provision	women annually.						
			preventing fluid flowing to the pump if the							
			collection jar is full (overflow control							
			valve).							
			A gauge indicating the negative pressure							
			generated by the unit (preferably in kPa or mmHg).							
			A hydrophobic bacterial filter is included in							
			the airline to the pump.							
			The unit has user-adjustable suction							
			between 0 and at least 600 mmHg (80							
			kPa).							
			A vacuum control and on/off switch are							
			present on the casing.							
			The flow rate at maximum vacuum is ≥ 40							
			L/m (2.4 m³/h).							
			A suction tube of at least 1.5 meters is							
			included. The suction tube is autoclavable at 121°C.							
			The unit is equipped with a foot switch for							
			control of the suction.							
			During operating the unit's noise level does							
			not exceed 60.1 dB.							
			The unit should be mounted on a wheeled,							
			stable, portable stand.							
			The stand is equipped with 360°, anti-							
			static, swivel castors.							

Sno	Program	Material	Specifications	Purpose	Estimated Value	Origin	Port of departure	Port of	Parties	Measure to ensure
	.0	Description						entry	involved in	for use of intended
		·						_	transaction	purpose
			A least two (2) castors should be lockable.							
			The design of the device should be such							
			that it is easy to clean/disinfect by avoiding							
			difficult-to-reach areas and having smooth							
			surfaces.							
			The device should have a sturdy, shock							
			resistant casing.							
			The body is to be constructed of plastic in							
			accordance with the latest European							
			standards.							
			Power requirements: 100 - 240 Volts -							
			50/60 Hz (not necessarily in a single unit).							
			The collection jar is made of shatterproof							
			polycarbonate.							
			COLLECTION JAR:							
			The two collection jars have a combined							
			capacity of 2 litres, are transparent with							
			clear graduation and allow for autoclaving							
			at 121°C.							
			SUPPLIED WITH							
			Instructions for assembly, use and							
			maintenance in English, French and							
			Spanish.							
			1 x Plastic protective dustcover (depending							
			on the model).							
			2 x spare collection bottle including cover, gasket, and overflow valve.							
			50 x spare inlet anti-bacterial filters.							
			4 x spare seals for the collection jar.							
			1 x set of spare fuses (if applicable).							
			2 x sets of silicone suction tubes, diameter							
			8/14 mm (inner/outer), length > 2.5 m.							
			2 x bi-conical connectors fitting the silicone							
			tubes.							

terial Specifications Purpose Estimated Value Origin Port of departure Port of Parties Measure	re to ensure	Parties	Port of	Port of departure	Origin	Estimated Value	Purpose	Specifications	Material	Program	Sno
cription entry involved in for use of	of intended	involved in	entry						Description		
transaction purpose											
stetric and marked Care included Specifications: Novable 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 etting 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 Castor frame/bracket: polypropylene or nylon Castor frame/bracket: polypropylene or nylon Castor fration into carriage base: stainless steel. Dimensions: Height, adjustable: 135-226cm. Carriage-base, diameter: 58-60cm. Support column: 3-2. cm (outside, across), 1-1.5mm thickness. Telescopic upper part: 2.5 cm (outside, across), 1-1.5mm thickness. Telescopic upper part: 2.5 cm (outside, across), 1-1.5mm thickness. Telescopic upper part: 2.5 cm (outside, across), 1-1.5mm thickness. Telescopic upper part: 2.5 cm (outside, across), 1-1.5mm thickness. Telescopic upper part: 2.5 cm (outside, across), 1-1.5mm thickness. Telescopic upper part: 2.5 cm (outside, across), 1-1.5mm thickness.	International ill provide oring to ensure e supplies are or intended	To be confirmed		To be confirmed		\$23,505.00	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 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	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: polypropylene or 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.	Emergency Obstetric and Neonatal Care Equipment	Health	227
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: polypropylene or 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,							pregnant women annually. Ri Hospitals serve catchment population around 10,000 with 500 to 700 pregnant	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: polypropylene or 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,			

Sno	Program	Material Description	Specifications	Purpose	Estimated Value	Origin	Port of departure	Port of entry	Parties involved in transaction	Measure to ensure for use of intended purpose
			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) Number of units per primary packaging: One (1) unit per box. Compliance with EAN 128 bar code requirements							

Sno	Program	Material	Specifications	Purpose	Estimated Value	Origin	Port of departure	Port of	Parties	Measure to ensure
		Description						entry	involved in	for use of intended
									transaction	purpose
228	Health	Emergency Obstetric and Neonatal Care Equipment	18 Infusion pump, with accessories Automatic calculation of third parameter when user enters other two parameters (volume, time, and flow rate). Minimum guaranteed flow rate range of 1- 1500 mL/hr in either 0.1 or 1 mL/hr increments. Keep Vein Open (KVO) rate of 1-5 mL/hr. The accuracy of the flow rate should be 5% or better. Robust design allow use in demanding environments, resistant against hospital- grade cleaning solutions, fluid proof. Capable of being mounted on mobile pole/(roll) stand, bed rail and wall- mounted rail. Open system, compatible with wide range brands of giving sets. Unit is to be calibrated to the characteristics of a specific brand infusion set through DIP switches prior to using the unit. Designed for frequent and easy dismount and disinfection with hospital-grade products Built in battery depending on the model either a lithium ion or a lithium metal hydride. Battery life lasts at least 4 hours at 25mL/hr flow rate. Automatic switch from mains to battery during power failure. Auto-off when not in use. Power requirements: 240 Volts – 50 Hz (110 Volts – 60 Hz available on request, indicate when ordering).	infusion pumps is a equipment for emergency newborn care to providing acurate 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	\$7,635.60	To be confirmed	To be confirmed	To be confirmed	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
			An integrated display indicating following							

Sno	Program	Material	Specifications	Purpose	Estimated Value	Origin	Port of departure	Port of	Parties	Measure to ensure
		Description						entry	involved in	for use of intended
			parameters/information:						transaction	purpose
			- Alarms.							
			- Pumping status.							
			- Volume infused.							
			- Volume limit/Volume To Be Infused							
			(VTBI).							
			ALARMS AND SAFETY FEATURES							
			Alarms are audible and visual.							
			Ability to silence audio alarms for							
			maximum of 2 minutes.							
			The following alarms are included:							
			- Air-in-line alarm.							
			- Down-stream occlusion alarm.							
			- Open door alarm.							
			- Infusion complete notification.							
			- Low/depleted battery alarm.							
			- Incorrectly loaded set alarm.							
			- The unit should be protected against							
			uncontrolled gravity flow, a so-called free-							
			flow protection.							
			- The unit is equipped with a "control lock- out" feature, preventing tampering by							
			patients or visitors with the controls of the							
			unit. (depending on the supplied model).							
			unit. (depending on the supplied model).							
			SUPPLIED WITH							
			Instructions for assembly, use and							
			maintenance in English.							
			1 x Plastic protective dustcover.							
			1 x Start-up set of 30 giving sets.							
			1 x Spare battery pack.							
			1 x Mounting bracket required for fixation							
			to mobile pole/(roll) stand, bed rail and							
			wall-mounted rail.							
			1 x pole/stand, option to roll.							
			1 x Set of spare fuses, if required.							

Sno	Program	Material Description	Specifications	Purpose	Estimated Value	Origin	Port of departure	Port of entry	Parties involved in transaction	Measure to ensure for use of intended purpose
229	Country Office	Vehicle tyre	20 each, summer tyre - 265/65R17	for UNICEF DPRK office use	\$5,000.00	To be confirmed	To be confirmed	To be confirmed	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
230	Country Office	Vehicle tyre	20 each, winter tyre - 265/65R18	for UNICEF DPRK office use	\$5,000.00	To be confirmed	To be confirmed	To be confirmed	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
231	Country Office	Vehicle tyre	6 each, summer tyre - 825R20	for UNICEF DPRK office use	\$1,500.00	To be confirmed	To be confirmed	To be confirmed	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
232	Country Office	Vehicle tyre	6 each, winter tyre - 825R20	for UNICEF DPRK office use	\$1,500.00	To be confirmed	To be confirmed	To be confirmed	To be confirmed	UNICEF International staff will provide monitoring to ensure that the supplies are used for intended purpose.
233	Office	IT equipment and supplies	12 each, IBM/Lenovo ThinkPad T14s Gen 2 Notebook	Laptops to replace obsolete ones used by UNICEF Staff.	\$1,215.00	To be confirmed	To be confirmed	To be confirmed	To be confirmed	UNICEF International staff will provide monitoring in line with office management policy for equipment
234	Country Office	IT equipment and supplies	12 each, ThinkPad Thunderbolt 4 Dock Station	Docking station to be connected to each laptop	\$235.00	To be confirmed	To be confirmed	To be confirmed	To be confirmed	UNICEF International staff will provide monitoring in line with office management policy for equipment
235	Country Office	IT equipment and supplies	10 each, HP Z24nf G2 24" LED LCD Monitor	Monitors to be used by UNICEF staff and to be connected to the docking stations	\$187.00	To be confirmed	To be confirmed	To be confirmed	To be confirmed	UNICEF International staff will provide monitoring in line with

Sno	Program	Material Description	Specifications	Purpose	Estimated Value	Origin	Port of departure	Port of entry	Parties involved in transaction	Measure to ensure for use of intended purpose
										office management policy for equipment
236	Country Office	IT equipment and supplies	2 each, Digital Sender flow scanjet 8500fn2	To be used in UNICEF office to scan documents.	\$1,617.00	To be confirmed	To be confirmed	To be confirmed	To be confirmed	UNICEF International staff will provide monitoring in line with office management policy for equipment
237	Country Office	IT equipment and supplies	1 each, HP LaserJet M806DN Printer -220 V	To be used in UNICEF office to print documents.	\$2,399.00	To be confirmed	To be confirmed	To be confirmed	To be confirmed	UNICEF International staff will provide monitoring in line with office management policy for equipment
238	Country Office	IT equipment and supplies	2 each, HP LaserJet Smart Print Cartridge (34.000 pages) - 25X - For HP LaserJet M806DN Printer	Catridges for the printers above. To replace obsolete cartridges	\$207.00	confirmed	To be confirmed	To be confirmed	To be confirmed	UNICEF International staff will provide monitoring in line with office management policy for equipment
239	Country Office	IT equipment and supplies	1 each, Epson Projector + accessories	To be used in UNICEF office for meetings presentations	\$684.00	To be confirmed	To be confirmed	To be confirmed	To be confirmed	UNICEF International staff will provide monitoring in line with office management policy for equipment
240	Country Office	IT equipment and supplies	25 each, APC High end surgeArrest outlets with phone&Coax Protection 230 V France	UPS to be used in UNICEF office to protect equipement against city electrical power	\$30.00	To be confirmed	To be confirmed	To be confirmed	To be confirmed	UNICEF International staff will provide monitoring in line with office management policy for equipment
241	Country Office	IT equipment and supplies	4 each, Jabra Speak 810	Device to used in UNICEF office for MS Teams calls and meetings	\$320.20	To be confirmed	To be confirmed	To be confirmed	To be confirmed	UNICEF International staff will provide monitoring in line with office management policy for equipment
242	Country Office	IT equipment and supplies	4 each, Cat 6 Stranded, PVC, Shielded cable roll with 305 meters -BLUE	To be used for Local Area Network cabling	\$249.00	To be confirmed	To be confirmed	To be confirmed	To be confirmed	UNICEF International staff will provide monitoring in line with office management policy for equipment

Sno	Program	Material Description	Specifications	Purpose	Estimated Value	Origin	Port of departure	Port of entry	Parties involved in transaction	Measure to ensure for use of intended purpose
243	Country Office	IT equipment and supplies	12 each, Lenovo Wireless Laser Mouse	To be connected to the docking station of each laptop	\$24.00	To be confirmed	To be confirmed	To be confirmed	To be confirmed	UNICEF International staff will provide monitoring in line with office management policy for equipment
244	Country Office	IT equipment and supplies	12 each, HP USB Keyboard	To be connected to the docking station of each laptop	\$25.00	To be confirmed	To be confirmed	To be confirmed	To be confirmed	UNICEF International staff will provide monitoring in line with office management policy for equipment
245	Country Office	IT equipment and supplies	2 each, Lenovo 65W DC Travel Adapter	Adapter to be used during the field visits	\$36.00	To be confirmed	To be confirmed	To be confirmed	To be confirmed	UNICEF International staff will provide monitoring in line with office management policy for equipment
246	Country Office	Camera	1 each, Cannon camera for office	Camera for field monitoring visits	\$1,300.00	To be confirmed	To be confirmed	To be confirmed	To be confirmed	UNICEF International staff will provide monitoring in line with office management policy for equipment
247	Country Office	Network security	1 each, Meraki MS 250 – 24 Ports	Comply with the UNICEF global objectif to install in eah office Meraki network solution for a centalized management service that allow users to manage all their Meraki network devices via a single simple and secure platform	\$2,987.50	confirmed	To be confirmed	To be confirmed	To be confirmed	UNICEF International staff will provide monitoring in line with office management policy for equipment
248	Country Office	Network security	1 each, Meraki MS250-24 Enterprise License and Support, 5YR	Comply with the UNICEF global objectif to install in eah office Meraki network solution for a centalized management service that allow users to manage all their Meraki network devices via a single simple and secure platform	\$507.50	To be confirmed	To be confirmed	To be confirmed	To be confirmed	UNICEF International staff will provide monitoring in line with office management policy for equipment

Sno	Program	Material Description	Specifications	Purpose	Estimated Value	Origin	Port of departure	Port of entry	Parties involved in transaction	Measure to ensure for use of intended purpose
249	Country Office	Network security	3 each, Meraki MS225-24P L2 Stck Cld- Mngd 24x GigE 370W PoE Switch	Comply with the UNICEF global objectif to install in eah office Meraki network solution for a centalized management service that allow users to manage all their Meraki network devices via a single simple and secure platform	\$2,432.50	To be confirmed	To be confirmed	To be confirmed	To be confirmed	UNICEF International staff will provide monitoring in line with office management policy for equipment
250	Country Office	Network security	3 each, Meraki MS225-24P Enterprise License and Support, 5 Year	Comply with the UNICEF global objectif to install in eah office Meraki network solution for a centalized management service that allow users to manage all their Meraki network devices via a single simple and secure platform	\$42.50	To be confirmed	To be confirmed	To be confirmed	To be confirmed	UNICEF International staff will provide monitoring in line with office management policy for equipment
251	Country Office	Network security	3 each, Meraki 1G SFP Copper Module	Comply with the UNICEF global objectif to install in eah office Meraki network solution for a centalized management service that allow users to manage all their Meraki network devices via a single simple and secure platform	\$217.25	To be confirmed	To be confirmed	To be confirmed	To be confirmed	UNICEF International staff will provide monitoring in line with office management policy for equipment
252	Country Office	Network security	3 each, Meraki 40GbE QSFP Cable, 1 Meter	Comply with the UNICEF global objectif to install in eah office Meraki network solution for a centalized management service that allow users to manage all their Meraki network devices via a single simple and secure platform	\$110.00	To be confirmed	To be confirmed	To be confirmed	To be confirmed	UNICEF International staff will provide monitoring in line with office management policy for equipment
253	Country Office	Network security	3 each, Meraki 10 GbE Twinax Cable with SFP+ Modules, 1 Meter	Comply with the UNICEF global objectif to install in eah office Meraki network solution for a centalized management service that allow users to manage all their Meraki network devices via	\$55.00	To be confirmed	To be confirmed	To be confirmed	To be confirmed	UNICEF International staff will provide monitoring in line with office management policy for equipment

Sno	Program	Material Description	Specifications	Purpose	Estimated Value	Origin	Port of departure	Port of entry	Parties involved in transaction	Measure to ensure for use of intended purpose
				a single simple and secure platform						
254	Country Office	Network security	8 each, Meraki MR33 Indoor Cloud Managed AP, 802.11ac, 2x2:2SS	Comply with the UNICEF global objectif to install in eah office Meraki network solution for a centalized management service that allow users to manage all their Meraki network devices via a single simple and secure platform	\$225.00	To be confirmed	To be confirmed	To be confirmed	To be confirmed	UNICEF International staff will provide monitoring in line with office management policy for equipment
255	Country Office	Network security	8 each, Meraki MR Enterprise License, 5 Years	Comply with the UNICEF global objectif to install in eah office Meraki network solution for a centalized management service that allow users to manage all their Meraki network devices via a single simple and secure platform	\$225.00	To be confirmed	To be confirmed	To be confirmed	To be confirmed	UNICEF International staff will provide monitoring in line with office management policy for equipment
256	Country Office	IT equipment and supplies	1 each, Teleconferencing equipment- Rally Plus Solution 2 spkr 3 Mic pods - Logitec tap, Wireless keyboard, Lenovo tyny PC, Quick Launch Software	Devices to be used in the UNICEF DPRK conference room	\$5,550.00	To be confirmed	To be confirmed	To be confirmed	To be confirmed	UNICEF International staff will provide monitoring in line with office management policy for equipment
257	Country Office	IT equipment and supplies	4 each, Toner (CF325X) for HP M806dn LaserJet Printer (34.000 pages)	Catridges for the printers to replace obsolete ones	\$207.00	confirmed	To be confirmed	To be confirmed	To be confirmed	UNICEF International staff will provide monitoring in line with office management policy for equipment
258	Country Office	IT equipment and supplies	5 each, Toner (CF332AC) for HP Color LaserJet Enterprise M651	Catridges for the printers to replace obsolete ones	\$207.00	To be confirmed	To be confirmed	To be confirmed	To be confirmed	UNICEF International staff will provide monitoring in line with office management policy for equipment

Sno	Program	Material Description	Specifications	Purpose	Estimated Value	Origin	Port of departure	Port of entry	Parties involved in transaction	Measure to ensure for use of intended purpose
259	Country Office	IT equipment and supplies	5 each, Toner (CF333AC) for HP Color LaserJet Enterprise M651	Catridges for the printers to replace obsolete ones	\$207.00	To be confirmed	To be confirmed	To be confirmed	To be confirmed	UNICEF International staff will provide monitoring in line with office management policy for equipment
260	Country Office	IT equipment and supplies	5 each, Toner (CF331AC) for HP Color LaserJet Enterprise M651	Catridges for the printers to replace obsolete ones	\$207.00	To be confirmed	To be confirmed	To be confirmed	To be confirmed	UNICEF International staff will provide monitoring in line with office management policy for equipment
261	Country Office	IT equipment and supplies	5 each, Toner (CF320A) for HP Color LaserJet Enterprise M651	Catridges for the printers to replace obsolete ones	\$207.00	To be confirmed	To be confirmed	To be confirmed	To be confirmed	UNICEF International staff will provide monitoring in line with office management policy for equipment
262	Country Office	IT equipment and supplies	4 each, Toner (CF281XC) for HP LaserJet Enterprise M605	Cartridges for the printers to replace obsolete ones	\$207.00	To be confirmed	To be confirmed	To be confirmed	To be confirmed	UNICEF International staff will provide monitoring in line with office management policy for equipment
263	Country Office	IT equipment and supplies	96 NPP Batteries 12 V/200Ah dry net size 520*268*230mm	Batteries for the Solar power system	to be confirmed	to be confirmed	To be confirmed	To be confirmed	To be confirmed	UNICEF International staff will provide monitoring in line with office management policy for equipment
264	Country Office	IT equipment and supplies	40 Batteries 12v/100 Ah	Batteries for UPS	to be confirmed	to be confirmed	To be confirmed	To be confirmed	To be confirmed	UNICEF International staff will provide monitoring in line with office management policy for equipment

Sno	Program	Material	Specifications	Purpose	Estimated Value	Origin	Port of departure	Port of	Parties	Measure to ensure
		Description						entry	involved in	for use of intended
									transaction	purpose
265	Health	Emergency	260 Midwifery kit – equipment, 2	This kit is designed to perform	\$44,556.20	To be	To be confirmed	To be	To be	UNICEF International
		Obstetric and	Kit contents:	an average of 100 deliveries,		confirmed		confirmed	confirmed	staff will provide
		Neonatal Care	2 x S0722500 -	including 50 with complications						regular end-user
		Equipment	Forceps,dressing,Cheron,250mm	and surgery (with an average of						monitoring to ensure
			2 x S0333500 - Jar,forceps,pp,180mm,w/o	25 caesarean sections). The kit is						that the goods are
			cover	intended for use by trained						used for intended
			2 x S0334200 -	personnel, such as midwives,						purpose.
			Jar,thermometer,pp,11cm,w/o cover	nurses, physicians, obstetricians,						
			2 x S0686500 - Stethoscope, foetal, Pinard	gynecologists, surgeons and						
			1 x S4460005 - Pen, ball-point, blue, BOX-	anaesthetists will be distributed						
			10	to 10 county and 250 Ri						
			2 x S0514000 - Brush, hand, scrubbing,	hospitals. 10 County hospitals						
			plastic	are expected to serve a						
			2 x S0567000 - Tape measure, tailor's,	catchment population of						
			fibreglass,1.5m	100,000 people and provide						
			2 x S0385000 - Tourniquet, latex	delivery services for an						
			rubber,75cm	estimated 5000 to 7000						
			5 x S0557200 - Sling for use	pregnant women annually. Ri						
			w/0145555,0557000,0557100	Hospitals serve catchment						
			5 x S0305000 - Apron, protection, plastic,	population around 10,000						
			reusable	with 500 to 700 pregnant						
			5 x S0481056 - Thermometer, clinical,	women.						
			digital, no Li							
			3 x S0686000 - Stethoscope, binaural,							
			complete							
			1 x S0557000 - Scale,infant,springtype,5kg							
			x 25g							
			2 x S0211000 - Basin, kidney, stainless							
			steel,825ml							
			2 x S0225000 - Bowl, stainless steel,600ml							
			2 x S0361020 -							
			Drawsheet,plastic,90x180cm							
			4 x S0270000 -							
			Tray,instr,ss,225x125x50mm,w/cover							
			2 x S0279000 -							
			Tray,dressing,ss,300x200x30mm							
			2 x S0214020 -							
			Bowl,round,polypropylene,6 - 8L							

Sno Program	Material Description	Specifications	Purpose	Estimated Value	Origin	Port of departure	Port of entry	Parties involved in transaction	Measure to ensure for use of intended purpose
		2 x S0216000 - Bowl, round, stainless steel,4L 1 x S4410010 - Book,exercise,A5,ruled-8mm,48 pgs/PAC-20 1 x S0683200 - Sphygmomanometer,(adult),aneroid 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,gyneco,200mm,cvd,b/b						transaction	purpose
		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							

Sno	Program	Material	Specifications	Purpose	Estimated Value	Origin	Port of departure	Port of	Parties	Measure to ensure
		Description						entry	involved in	for use of intended
266	Health	Emergency	260 Midwifery kit,3-renewable	This kit represents the basic	\$74,971.00	To be	To be confirmed	To be	transaction To be	purpose UNICEF International
200	ricaitii	Obstetric and	QTY Material Description	requirements of medical devices	ψ, 1,3, 1.00	confirmed	To be committed	confirmed	confirmed	staff will provide
		Neonatal Care	50 S0322010	consumables to facilitate						regular end-user
		Equipment	Catheter,urethral,CH12,ster,disp	around 50 normal deliveries.						monitoring to ensure
			50 S0374015 Tube, suction	Most of the items are sterile and						that the goods are
			,CH10,L50cm,ster,disp	single-use. will be distributed to						used for intended
			25 S0374025	10 county and 250 Ri hospitals.						purpose.
			Tube,suction,CH14,L50cm,ster,disp	10 County hospitals are						
			25 S0327510 Gloves,surg	expected to serve a catchment						
			,pwdfree,7,ster,s.u.,pair	population of 100,000 people						
			25 S0327500	and provide delivery services for an estimated 5000 to 7000						
			Gloves,surg,pwdfree,6.5,ster,s.u.,pair 25 S0327530	pregnant women annually. Ri						
			Gloves,surg,pwdfree,8,ster,s.u.,pair	Hospitals serve catchment						
			25 S0330115	population around 10,000						
			Gloves,gyn,pwdfree,medium,ster ,s.u.,pair	with 500 to 700 pregnant						
			2 S0523020 Tape umbilical,3mmx50m,non-	women.						
			ster							
			12 S0503015 Medical tape,2.5cmx5m,roll							
			5 S0572510 Blanket ,survival,220x140cm							
			100 S0746510 Scalpel blade,ster,disp,no.22							
			10 S0366010 Syringe							
			,feeding,50ml,catheter tip,ster							
			5 S0782213 Safety box f.used syrgs/ndls 5lt 50 S0552000							
			Soap,toilet,bar,approx.110g,wrapped							
			50 S0744400 Needle,scalp							
			vein,21G,ster,disp							
			5 S0521425							
			Sachet,tablet,plastic,10x16cm/PAC-100							
			2 \$0969025							
			Gloves, exam, nitrile, pwdfree, M, BOX-100							
			5 S0523015							
			Compress,gauze,10x10cm,n/ster/PAC-100							
			5 S0519000 Cotton wool,500g,roll,non-ster							
			120 S0523055							
			Compress,gauze,10x10cm,ster/PAC-5							
		1	1 S0782413 Syringe, disp, 10ml, ster/BOX-							

Sno	Program	Material Description	Specifications	Purpose	Estimated Value	Origin	Port of departure	Port of entry	Parties involved in transaction	Measure to ensure for use of intended purpose
			100 2 S0564004 Sut ,abs,DEC2,need 3/8,26mm,tri/BOX-36 1 S0747420 Needle,disp,19G,ster/BOX-100 1 S0782205 Syringe,disp,2ml,ster/BOX-100 50 S0709220 Cannula ,IV short,20G,ster,disp 2 S0564040 Sut,abs,DEC4,need 3/8 50mm,round/BOX-36 1 S0747432 Needle,disp,21G,ster/BOX-100 1 S6780336 Reusable suction bulb 1 S0565800 Bracelet,identification,newborn/BOX-50 5 S0361020 Drawsheet ,plastic,90x180cm							
267	Health	Emergency Obstetric and Neonatal Care Equipment	260 Midwifery kit, suppl.1a-drugs 5 x S1545300 - Oxytocin inj 10 IU 1ml amp/BOX-10 1 x S1543625 - Diazepam inj 5mg/ml 2ml amp/BOX-10 pt	This kit contains medicines. The kit is designed to perform an average of 100 deliveries, including 50 with complications and surgery (with an average of 25 caesarean sections).will be distributed to 10 county hospitals 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.	\$3,380.00	To be confirmed	To be confirmed	To be confirmed	To be confirmed	UNICEF International staff will provide regular end-user monitoring to ensure that the goods are used for intended purpose.

Sn	o Progra	am Material	Specifications	Purpose	Estimated Value	Origin	Port of departure	Port of	Parties	Measure to ensure
		Description						entry	involved in	for use of intended
									transaction	purpose
26	8 Healt	·	10 Surgical suction Machine electronic The unit should provide intermittent and continuous suction. Continuous is limited to 30 minutes after which the unit should be given 30 minutes to cool down. The unit should be provided with two (2) reusable collection jars. The unit is designed in such a way that it requires little or no oil. The pump is equipped with a provision preventing fluid flowing to the pump if the collection jar is full (overflow control valve). A gauge indicating the negative pressure generated by the unit (preferably in kPa or mmHg). A hydrophobic bacterial filter is included in the airline to the pump. The unit has user-adjustable suction between 0 and at least 600 mmHg (80 kPa). A vacuum control and on/off switch are present on the casing. The flow rate at maximum vacuum is ≥ 40 L/m (2.4 m³/h). A suction tube of at least 1.5 meters is included. The suction tube is autoclavable at 121°C. The unit is equipped with a foot switch for control of the suction. During operating the unit's noise level does	Suction Pumps are used for suctionaing the fuild and blood during the Cesarean section or other obstetric surgeries. These will be installed in 10 county hospitals in the operation theater which are expected to serve a catchment population of 100,000 people and provide delivery services for an estimated 2000 pregnant women annually.	\$9,933.50	To be confirmed	To be confirmed	To be confirmed		
			The unit is equipped with a foot switch for control of the suction.							

Sno	Program	Material	Specifications	Purpose	Estimated Value	Origin	Port of departure	Port of	Parties	Measure to ensure
	.0	Description						entry	involved in	for use of intended
		·						_	transaction	purpose
			A least two (2) castors should be lockable.							
			The design of the device should be such							
			that it is easy to clean/disinfect by avoiding							
			difficult-to-reach areas and having smooth							
			surfaces.							
			The device should have a sturdy, shock							
			resistant casing.							
			The body is to be constructed of plastic in							
			accordance with the latest European							
			standards.							
			Power requirements: 100 - 240 Volts -							
			50/60 Hz (not necessarily in a single unit).							
			The collection jar is made of shatterproof							
			polycarbonate.							
			COLLECTION JAR:							
			The two collection jars have a combined							
			capacity of 2 litres, are transparent with							
			clear graduation and allow for autoclaving							
			at 121°C.							
			SUPPLIED WITH							
			Instructions for assembly, use and							
			maintenance in English, French and							
			Spanish.							
			1 x Plastic protective dustcover (depending							
			on the model).							
			2 x spare collection bottle including cover, gasket, and overflow valve.							
			50 x spare inlet anti-bacterial filters.							
			4 x spare seals for the collection jar.							
			1 x set of spare fuses (if applicable).							
			2 x sets of silicone suction tubes, diameter							
			8/14 mm (inner/outer), length > 2.5 m.							
			2 x bi-conical connectors fitting the silicone							
			tubes.							

Sno	Program	Material Description	Specifications	Purpose	Estimated Value	Origin	Port of departure	Port of entry	Parties involved in transaction	Measure to ensure for use of intended purpose
269	Health	Emergency Obstetric and Neonatal Care Equipment	300 Stand, infusion, double hook, on castors	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 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.	\$23,505.00	To be confirmed	To be confirmed	To be confirmed	To be confirmed	UNICEF International staff will provide regular end-user monitoring to ensure that the goods are used for intended purpose.

Sno	Program	Material	Specifications	Purpose	Estimated Value	Origin	Port of departure	Port of	Parties	Measure to ensure
		Description						entry	involved in	for use of intended
		_			4					• •
270	Health	Emergency Obstetric and Neonatal Care Equipment	18 Infusion pump, with accessories Automatic calculation of third parameter when user enters other two parameters (volume, time, and flow rate). Minimum guaranteed flow rate range of 1- 1500 mL/hr in either 0.1 or 1 mL/hr increments. Keep Vein Open (KVO) rate of 1-5 mL/hr. The accuracy of the flow rate should be 5% or better. Robust design allow use in demanding environments, resistant against hospital- grade cleaning solutions, fluid proof. Capable of being mounted on mobile pole/(roll) stand, bed rail and wall- mounted rail. Open system, compatible with wide range brands of giving sets. Unit is to be calibrated to the characteristics of a specific brand infusion set through DIP switches prior to using the unit. Designed for frequent and easy dismount and disinfection with hospital-grade products Built in battery depending on the model either a lithium ion or a lithium metal hydride. Battery life lasts at least 4 hours at 25mL/hr flow rate. Automatic switch from mains to battery during power failure. Auto-off when not in use. Power requirements: 240 Volts – 50 Hz (110 Volts – 60 Hz available on request, indicate when ordering)	infusion pumps is a equipment for emergency newborn care to providing acurate 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	\$7,635.60	To be confirmed	To be confirmed	To be confirmed	transaction To be confirmed	purpose UNICEF International staff will provide regular end-user monitoring to ensure that the goods are used for intended purpose.
			25mL/hr flow rate. Automatic switch from mains to battery during power failure. Auto-off when not in use. Power requirements: 240 Volts – 50 Hz							

Sno	Program	Material	Specifications	Purpose	Estimated Value	Origin	Port of departure	Port of	Parties	Measure to ensure
		Description						entry	involved in	for use of intended
			parameters/information:						transaction	purpose
			- Alarms.							
			- Pumping status.							
			- Volume infused.							
			- Volume limit/Volume To Be Infused							
			(VTBI).							
			ALARMS AND SAFETY FEATURES							
			Alarms are audible and visual.							
			Ability to silence audio alarms for							
			maximum of 2 minutes.							
			The following alarms are included:							
			- Air-in-line alarm.							
			- Down-stream occlusion alarm.							
			- Open door alarm.							
			- Infusion complete notification.							
			- Low/depleted battery alarm.							
			- Incorrectly loaded set alarm.							
			- The unit should be protected against							
			uncontrolled gravity flow, a so-called free-							
			flow protection. - The unit is equipped with a "control lock-							
			out" feature, preventing tampering by							
			patients or visitors with the controls of the							
			unit. (depending on the supplied model).							
			unit. (depending on the supplied model).							
			SUPPLIED WITH							
			Instructions for assembly, use and							
			maintenance in English.							
			1 x Plastic protective dustcover.							
			1 x Start-up set of 30 giving sets.							
			1 x Spare battery pack.							
			1 x Mounting bracket required for fixation							
			to mobile pole/(roll) stand, bed rail and							
			wall-mounted rail.							
			1 x pole/stand, option to roll.							
			1 x Set of spare fuses, if required.							

Sno	Program	Material	Specifications	Purpose	Estimated Value	Origin	Port of departure	Port of	Parties	Measure to ensure
		Description						entry	involved in	for use of intended
271	Health	Emergency Obstetric and Neonatal Care Equipment	3000 DPRK EM Kit 2018 0010 S9016023 Double-wall ctn.80x40x50 cm, 0.160 m3 1 0020 S9999794 Prepack 1/4 DPRK EM kit 2014 1 0030 S9999697 Prepack 4/4 DPRK EM kit 2014 1 0040 S9999795 Prepack 2/4 DPRK EM kit 2014 1 0050 S9999696 Prepack 3/4 DPRK EM kit 2014 1 0060 S1555964 Paracetamol 500mg tabs/PAC-100 10 0080 S1555650 Metronidazole 250mg tabs/PAC-100 2 0090 S1519500 Benzyl benzoate 25% lotion /BOT-1000ml 3 0100 S0782111 Syringe,disp,5ml,w/ndl,21G/BOX-100 3 0110 S1531505 Chlorhexidine conc. sol. 5%/BOT-1000ml 1 0120 S1580020 Zinc 20mg tablets/PAC-100 10 0130 S0519000 Cotton wool,500g,roll,non-ster 3 0140 S1505043 Amoxicillin 250mg disp.tab/PAC-(10x10) 4 0150 S0512015 Bandage,elastic,7.5cmx5m,roll 50 S9999794 Prepack 1/4 DPRK EM kit 2014 0010 S8942200 Pre-pack Ctn, 37.5x29x19.5 cm, 0.021 m3 1 0020 S1537115 Sulf.100mg+Trimet.20mg tabs/PAC-100 3 0030 S1580020 Zinc 20mg tablets/PAC-100	This kit contains medicines. This kit will be distributed to 50 county health facilites expected to serve a catchment population of 3,000 , quarterly.	\$549,000.00	To be confirmed	To be confirmed	To be confirmed	To be confirmed	DUNICEF International staff will provide regular end-user monitoring to ensure that the goods are used for intended purpose.
			S9999697 Prepack 4/4 DPRK EM kit 2014 0010 S8942200 Pre-pack Ctn,							

Sı	no	Program	Material Description	Specifications	Purpose	Estimated Value	Origin	Port of departure	Port of entry	Parties involved in transaction	Measure to ensure for use of intended purpose
				37.5x29x19.5 cm, 0.021 m3 1 0020 S1559080 Phenoxymethylpenicil.250mg tabs/PAC- 1000 2 0030 S1506001 Acetylsalic.ac.300mg tabs blis./PAC-100 40 S9999795 Prepack 2/4 DPRK EM kit 2014 0010 S8941505 Pre-pack Carton, 32x24x20 cm, 0.015 m3 1 0020 S0523015 Compress,gauze,10x10cm,n/ster/PAC-100 6 0040 S1553110 Povidone iodine sol 10%/BOT-200ml 2 0050 S1555360 Mebendazole 500mg chewable tabs/PAC-100 1 0060 S1555290 Lidocaine 5%+gluc.7.5% inj 2ml amp/BOX10 2 0080 S1562020 Salbutamol oral inh. 0.1mg/ds 200ds 5 0090 S0503015 Medical tape,2.5cmx5m,roll 6 0100 S1537100 Sulf.400mg+Trimet.80mg tabs/PAC-100 5 S9999696 Prepack 3/4 DPRK EM kit 2014 0010 S8941505 Pre-pack Carton, 32x24x20 cm, 0.015 m3 1 0020 S1555977 Paracetamol 100mg tabs/PAC-100 10 0030 S1531005 Ceftriaxone pdr/inj 1g vial/BOX-10 2 0040 S0512015 Bandage,elastic,7.5cmx5m,roll 4 0050 S1551980 Gentamicin eye drops						transaction	purpose
				0.3%/BOT-5ml 20							

Sno	Program	Material Description	Specifications	Purpose	Estimated Value	Origin	Port of departure	Port of entry	Parties involved in transaction	Measure to ensure for use of intended purpose
272	Health	Emergency Obstetric and Neonatal Care Equipment	2035 DPRK HHD Kit Refill 2018 1 Syringe, disp 5ml, w/ndl, 21G/Box-100 3 2 ORS low osm, 20.5g/1L CAR/100 1 3 Gloves, exam, latex, pwdfree, medium/BOX-100 1 4 Amoxicillin 250mg disp, tab/PAC-100 4 5 Compress,gauze,10x10cm,n/ster/PAC-100 1 6 Povidone iodine sol 10%/BOT-500ml 1 7 Sulf.800mg+Trimet.160mg tabs/PAC-100 5 8 Paracetamol 500mg tabs/PAC-100 4 9 Sachet, tablet, plastic, 10*16cm/PAC-100 5 10 Zinc 20mg tablets/PAC-100 10 11 Sulf.100mg+Trimet.20mg tabs/PAC-100 3 12 Salbutamol oral inh. 0.1mg/ds 200ds 1 13 Paracetamol 100mg tabs/PAC-100 2 14 Micronutrient tabs pregnancy/BOT-100 4 15 Tetracycline eye ointment 1%/TBE-5g 10 16 Medical tape,2.5cmx5m,roll 2 17 Bandage,elastic,7.5cmx5m,roll 5 18 Multiple micronutrient pdr, sach, PAC-30 5	This kit contains medicines. This kit will be distributed to1850 PHUs in 50 Counties as refills for the HHD kits. The HHD cover about 130-150 household in their catchment area.	\$170,940.00	To be confirmed	To be confirmed	To be confirmed	To be confirmed	UNICEF International staff will provide regular end-user monitoring to ensure that the goods are used for intended purpose.

Sno	Program	Material	Specifications	Purpose	Estimated Value	Origin	Port of departure	Port of	Parties	Measure to ensure
		Description						entry	involved in	for use of intended
273	Health	Emergency	2035 kit of DPRK Household Doctors Kit	This kit contains medicines. 1 kit	\$203,500.00	To be	To be confirmed	To be	transaction To be	purpose UNICEF International
2/3	пеанн	ealth Emergency Obstetric and	2018	will be distributed to 1850 PHUs	\$205,500.00	confirmed	To be confirmed	confirmed	confirmed	staff will provide
		Neonatal Care	1 Backpack 1	in 50 Counties.The HHD cover						regular end-user
		Equipment	2 Sphygmomanometer,(adult),aneroid 1	about 130-150 household in						monitoring to ensure
		Equipment	3 Stethoscope, binaural, complete 1	their catchment area.						that the goods are
			4 Thermometer, clinical, digital, 32-43°C 2	their eaterment area.						used for intended
			5 Tab Amoxicillin 250mg disp.tab/PAC-							purpose.
		(10x10) 2				purpose.				
			6 Co-trimoxazole for child							
			(Sulf.100mg+Trimet 20mg tabs/pac-100 2							
			7 Co-trimoxazole for child							
			(Sulf.400mg+Trimet 80mg tabs/pac-100 2							
			8 ORS low osmolality. 20.5g/1L CAR/100 2							
			9 Zinc 20mg tablets/PAC-100 1							
			10 Micronutrient Powder (for child 6-24)							
			sachets/pac-30 5							
			11 Micronutrient Tab (for PLW tabs/pac-							
			1000 1							
			12 Chlorhexidine Conc. Soln 5% / BOT -							
			1000ml 2							
			13 Paracetamol 100mg tabs/PAC-100 2							
			14 Paracetamol 500mg tabs / PAC-100 4							
			15 Scissors, Deaver, 140mm, str, s/b 1							
			16 Forceps, dressing, standard, 155mm, str 1							
			17 Tongue depressor, wooden, disp/BOX-							
			500 1							
			18 MUAC, Child 11.5 Red/PAC-50 1							
			19 Gloves, exam, latex powder free							
			,large/BOX-100 1							
			20 Syringe, disp, 2ml, ster/BOX-100 5							
			21 Tab. water purification, 10x10/PAC (carton of 16,000 tabs) 0.05							
			22 Povidone iodine sol 10%/BOT-500ml 2							
		23 Salbutamol Ta	23 Salbutamol Tab 4 mg/PAC-100 1							
			24 Compress, gauze, 10x10cm, n/ster 5							
			25 Tape, adhesive, Z. O., 2.5cmx5m 2							
			26 Bandage, elastic, 7.5cmx5m 5							

Sno	Program	Material Description	Specifications	Purpose	Estimated Value	Origin	Port of departure	Port of entry	Parties involved in transaction	Measure to ensure for use of intended purpose
			27 Tetracycline eye ointment 1%/TBE-5g 10	Turpose		Oligin			involved in	
			Total Value		\$2,659,667.06					