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REFERENCE: S/AC.49/2019/OC.XXX

The Chair of the Security Council Committee established pursuant to resolution 1718 (2006) presents his compliments to the Permanent Mission of France to the United Nations and has the honour to refer to its note verbale dated 8 February 2019, requesting the Committee for an exemption in accordance with paragraph 25 of Security Council resolution 2397 (2017), in accordance with Implementation Assistance Notice No. 7, to engage in humanitarian activities in the Democratic People's Republic of Korea (DPRK), in particular to allow the import of items that the nongovernmental organization Triangle Génération Humanitaire (TGH) proposed to import into the DPRK to implement five assistance and relief projects undertaken by TGH for the benefit of the civilian population of the DPRK, aimed at improving diet diversity, better care and resilience of elderly people, and sustainably improving children's nutrition.

The Chair has the further honour to inform France that, following due consideration, the Committee has decided to approve the remaining requests for exemptions contained in the abovementioned note verbale, in accordance with paragraph 25 of Security Council resolution 2397 (2017), to transfer, within the next six months, the items and services outlined in France's note verbale concerning Project 1, Project 4 and Project 5, which are enclosed in this note verbale 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 France 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.

Permanent Mission of France
to the United Nations
New York

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.

The Chair has the further honour to inform France that this note verbale 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 six months.

The Committee would like to thank France for its diligence.

The Chair of the Security Council Committee established pursuant to resolution 1718 (2006) avails himself of this opportunity to renew to the Permanent Mission of France to the United Nations the assurances of his highest consideration.

(Signed)

1 August 2019

Attachment:

- List of Goods and Services for Transfer to the DPRK concerning:
 - Project 1: “To improve diet diversity by increasing vegetables production, through the support to three farms and one production unit in Sohung – North Hwanghae province”;
 - Project 4: “To improve the child institutions’ resilience to food shocks, by upholding some local resources for the development of a sustainable innovative aquaculture, through the support to one experimental fish farm in Pukchang and two satellite fish farms in Yonriu and Unsan– South Pyongan province”;
 - Project 5: To improve the child institutions’ resilience to food shocks, by upholding some local resources for the development of a sustainable innovative aquaculture, through the support to one experimental fish farm in Pukchang and two satellite fish farms in Yonriu and Unsan– South Pyongan province.

TGH exemption request: list of approved items
Detailed list of procurement for DPRK projects - Request for exemption n°2 (January 2019)



Project 1: September 2016- August 2019

To improve diet diversity by increasing vegetables production, through the support to three farms and one production unit in Sohung – North Hwanghae province.

| Foreseen procedure Ref. | Heading | Technical specifications | Destination | Specify the justification for the need | Unit | Quantity | Expected procurement beginning date |
|-------------------------|---|--|-------------|--|------|----------|-------------------------------------|
| | Experimentation equipment for DEWATS | | | | | | February 2019 |
| | BD 600 for mesure of BOD (biochemical oxygen) | Equipment complete with 6 sensors and a control unit with batteries, Power supply unit with Y cable for the supply of the BD 600 system and the agitator, 1 x USB cable, 1 x remote control, Induction magnetic stirring system, 6 sampling vials, 6 tanks, 6 agitators, 1 157 ml graduated flask, 1 volumetric flask of 428 ml, 1 bottle of 50 ml potassium hydroxide, 1 bottle of 50 ml of nitrification inhibitor, 1 instruction manual | Sohung City | To test the DEWATS efficiency before spreading human waste on crops. Biochemical oxygen demand is a measure of the amount of biodegradable organic matter present in water. It will be used to test the water after treatment by the DEWATS to assess the contamination risks. | set | 1.00 | |
| | MD100 Photometer | Suspended solids | Sohung City | To test the DEWATS efficiency before spreading human waste on crops. The MD 100 photometer will be used to test the water after treatment by the DEWATS. It is cost-efficient and convenient to test up to 14 parameters on a single instrument. | set | 1.00 | |
| | PHMETER PH70 | Complete kit pH 70, GLP. includes a 201T pH electrode with indoor temperature sensor and BNC, a coloured pH buffer solution, mains adapter, PC-Link software for downloading data, case and accessories. | Sohung City | To test the DEWATS efficiency before spreading human waste on crops. Electric device used to measure acidity or alkalinity in solution. It will be used to test liquid and solid waste after treatment by the DEWATS. | set | 1.00 | |
| | PHOTOMETER PC7500 Bluetooth CIFEC Case | 6 measuring cells, 1 bag of 10 stirrers, 1 syringe 10 ml, 1 brush, 1 dilution bottle, 1 light cover, 1 USB cable + AC adapter, 1 instruction manual for PC7500 (and 1 PC7100 reactive instruction manual). Warning device delivered without reagent. | Sohung City | To test the DEWATS efficiency before spreading human waste on crops. The PC 7500 photometer enables to test parameters such as iron, ammonia, chlorine, urea, manganese, etc., on a single instrument. It will be used to test the effluent after treatment by the DEWATS. | set | 1.00 | |
| | TUBETEST DCO-150-SM | 25 without Hg A CORROSIVE 3264 LIQUID, ACIDIC, INORGANIC, N.O.S. (SULPHURIC ACID...%, POTASSIUM DICHROMATE), 8, II, (E). from 5 to 150 mg/l O2 without metal catalysis Phot 80 - UN 3264 CORROSIVE LIQUID, ACIDIC, INORGANIC, N.O.S. (SULPHURIC ACID...%, POTASSIUM DICHROMATE), 8, II, (E). | Sohung City | To test the DEWATS efficiency before spreading human waste on crops. Accurate measurements for wastewater, production control, groundwater and surface water. It will be used to test the effluent after treatment by the DEWATS. | pcs | 1.00 | |
| | TUBETEST DCO-20000-SM | 25 (without Hg) from 0.50 to 20.00 g/l O2 without metal catalysis | Sohung City | To test the DEWATS efficiency before spreading human waste on crops. Accurate measurements of Chemical Oxygen Demand for wastewater, production control, groundwater and surface water. It will be used to test the effluent after treatment by the DEWATS. | pcs | 1.00 | |
| | TUBETEST DCO-400-SM | 25 without Hg 25 TubeTest from measurement of the COD Chemical Oxygen Demand from 20 to 400 mg/l O2 without metal catalysis Phot 81 - UN 3264 CORROSIVE LIQUID, ACIDIC, INORGANIC, N.O.S.(SULPHURIC ACID...%, POTASSIUM DICHROMATE), 8, II, (E). | Sohung City | To test the DEWATS efficiency before spreading human waste on crops. Accurate measurements of Chemical Oxygen Demand for wastewater, production control, groundwater and surface water. It will be used to test the effluent after treatment by the DEWATS. | pcs | 1.00 | |
| | TUBETEST DCO-2000-SM | 25 (without Hg) A CORROSIVE 3264 LIQUID, ACIDIC, INORGANIC, N.O.S. (SULPHURIC ACID...%, POTASSIUM DICHROMATE), 8, II, (E). from 50 to 2000 mg/l O2 without metal catalysis | Sohung City | To test the DEWATS efficiency before spreading human waste on crops. Accurate measurements of Chemical Oxygen Demand for wastewater, production control, groundwater and surface water. It will be used to test the effluent after treatment by the DEWATS. | pcs | 1.00 | |
| | PIL.CHROME No. 1 | 100 for Chrome VI (Chrome PR powder reagents are no longer manufactured. It is necessary to use Total Chrome tubetests instead). 1 box of 100 Chromical n°1 pills for the dosage of Chromium 0 to 1 mg/l on PC7100 | Sohung City | To test the DEWATS efficiency before spreading human waste on crops. Accurate measurements of Chemical Oxygen Demand for wastewater, production control, groundwater and surface water. It will be used to test the effluent after treatment by the DEWATS. | pcs | 1.00 | |

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|--------------------------|---|---|---|--|------|------|
| C41#01 | PIL.CHROME No. 2 | 100 for Chrome VI (Chrome PR powder reagents are no longer manufactured. It is necessary to use Total Chrome tubetests instead). 1 box of 100 Chromicol n°1 pills for the dosage of Chromium 0 to 1 mg/l on PC7100. | Sohung City | To test the DEWATS efficiency before spreading human waste on crops. Accurate measurements of Chemical Oxygen Demand for wastewater, production control, groundwater and surface water. It will be used to test the effluent after treatment by the DEWATS. | pcs | 1.00 |
| | TUBETEST CHROME TOTAL | Contains: TOTAL Cr/10 T/T, Alkali reagent: UN1824 SODIUM HYDROXIDE SOLUTION, 8, II, (E), TOTAL Cr/10 T/T Digest reagent: UN3093 CORROSIVE LIQUID, oxidizing, N.O.S. (SULPHURIC ACID OR BATTERY FLUID, ACID, NITRIC ACID, ...%), 8 and 5.1, II, (E), TOTAL Cr/10 T/T N° 1 tablet: OXIDIZING SOLID, CORROSIVE, N.O.S. (LITHIUM HYPOCHLORITE, LITHIUM HYDROXIDE), 8 and 5.1, II, (E). Total + Chromitube Alkali soil + Chromitube Acid soil + Chromitube N°1 + Chromitube N°2 + Chromitube + Chromitube. Indicator for measuring total chromium from 0 to 10 mg/l Cr | Sohung City | To test the DEWATS efficiency before spreading human waste on crops. Accurate measurements of Chemical Oxygen Demand for wastewater, production control, groundwater and surface water. It will be used to test the effluent after treatment by the DEWATS. | pcs | 1.00 |
| | COPPERCOL PILL No. 1 | 1 box of 100 Coppercol pills n°1 for the measurement of free copper from 0 to 5 mg/l Cu | Sohung City | To test the DEWATS efficiency before spreading human waste on crops. Accurate measurements of free copper in wastewater, production control, groundwater and surface water. It will be used to test the effluent after treatment by the DEWATS. | pcs | 1.00 |
| | PIL.COPPERCOL No. 2 | 1 boîte de 100 pilule Coppercol n°2, s'ajoute à la pilule Coppercol n°1 pour la mesure du cuivre total de 0 à 5 mg/l de Cu | Sohung City | To test the DEWATS efficiency before spreading human waste on crops. Accurate measurements of free copper in wastewater, production control, groundwater and surface water. It will be used to test the effluent after treatment by the DEWATS. | pcs | 1.00 |
| | MR IRON PIL.FER No. 1 | Dissolved Iron Determination 0 to 5 mg/l, box of 100 IRON MR n°1 pills withMR n°2, indicator 1.10 phenantroline | Sohung City | To test the DEWATS efficiency before spreading human waste on crops. Accurate measurements of iron in wastewater, production control, groundwater and surface water. It will be used to test the effluent after treatment by the DEWATS. | pcs | 1.00 |
| | PIL.FER MR No. 2 | ENVIRONMENTALLY HAZARDOUS SUBSTANCE, SOLID, N.O.S. (1,10-PHENANTHROLINE MONOHYDROCHLORIDE), 9, III, (E) Dissolved Iron dosage 0 to 5 mg/l, box of 100 pills, IRON MR n°2 withMR n°1 indicator 1.10 phenantroline. | Sohung City | To test the DEWATS efficiency before spreading human waste on crops. Accurate measurements of iron in wastewater, production control, groundwater and surface water. It will be used to test the effluent after treatment by the DEWATS. | pcs | 1.00 |
| | NICKEL PIL. No. 1 | 100 | Sohung City | To test the DEWATS efficiency before spreading human waste on crops. Accurate measurements of Nickel in wastewater, production control, groundwater and surface water. It will be used to test the effluent after treatment by the DEWATS. | pcs | 1.00 |
| | NICKEL PIL. No. 2 | 100 | Sohung City | To test the DEWATS efficiency before spreading human waste on crops. Accurate measurements of Nickel in wastewater, production control, groundwater and surface water. It will be used to test the effluent after treatment by the DEWATS. | pcs | 1.00 |
| | ZINC PIL.for PHOTOMETER PC7500 | 100 Plastic box 100 pills copper/zinc HR from 0.5 to 4.0 mg/l tank 13.5 mm 10 ml | Sohung City | To test the DEWATS efficiency before spreading human waste on crops. Accurate measurements of zinc in wastewater, production control, groundwater and surface water. It will be used to test the effluent after treatment by the DEWATS. | pcs | 1.00 |
| | COLILERT BOTTLE 100ML | Sample size format: 100 ml Results time: 18 hours Shelf life: Up to 15 months at 2-25°C | Sohung City | To test the DEWATS efficiency before spreading human waste on crops. Colorimetric and fluorimetric test to visualize the action of enzymes characteristic of coliforms which cause diarrheal diseases. Result confirmed after 18 hours incubation at 36°C. It will be used to test the effluent after treatment by the DEWATS. | pcs | 2.00 |
| | MONODOSE COLILERT-18 | Sample size format: 100 ml Results time: 18 hours Shelf life: Up to 15 months at 2-25°C | Sohung City | | pcs | 1.00 |
| | Darkroom (for Colilert) | The compact viewing cabinet can be coupled with one battery-operated 4-watt or 5-watt UV lamps. Flexible, contoured eyepiece with a built-in UV-absorbing window for safe sample viewing Felt curtain permits easy access to cabinet interior while shielding samples from external light Removable bottom panel allows easy positioning over transilluminators Lightweight, durable construction creates easily transportable darkroom | Sohung City | To test the DEWATS efficiency before spreading human waste on crops. Colorimetric and fluorimetric test to visualize the action of enzymes characteristic of coliforms which cause diarrheal diseases. Result confirmed after 18 hours incubation at 36°C. It will be used to test the effluent after treatment by the DEWATS. | set | 1.00 |
| INCUBATOR PR COLILERT | EU 220-240V, 30 x 17 x 15 cm / weight : 1.4 kg. | Sohung City | set | | 1.00 | |
| SK200 SOLID ANALYSIS KIT | Complete pH measurement kit and soil fertility with 50 units of pH, pH and demand for lime, nitrates, phosphate and Potassium | Sohung City | The soil fertility kit allows soil analysis and fertility evaluation. The tests included in the kit are: pH, lime, nitrate, phosphate and potassium requirements. It will be used to test the effluent after treatment by the DEWATS. | set | 1.00 | |

| Irrigation system for Onsil | | | | | | |
|-----------------------------|--------------------------|--|-------|--|-----|-----|
| C41#02 | HDPE pipe for welding | Pipe HDPE 44/50 mm SDR 17, Nominal pressure 10 bar | Onsil | The HDPE material will be used for the irrigation system of 3 geenhouses in Onsil. | m | 360 |
| | HDPE Tee for welding | Tee 50 mm, PN 6 bars | Onsil | | pcs | 15 |
| | HDPE end cap for welding | End cap OD 50, PN 6 bars | Onsil | | pcs | 7 |
| | HDPE valve for welding | Brass ball valve 1/4 turn tap | Onsil | | pcs | 15 |

Project 4: March 2018 – March 2021

To improve the child institutions' resilience to food shocks, by upholding some local resources for the development of a sustainable innovative aquaculture, through the support to one experimental fish farm in Pukchang and two satellite fish farms in Yonriu and Unsan– South Pyongan province.

| Foreseen procedure Ref. | Heading | Technical specifications | Destination | Specify the justification for the need | Unit | Quantity | Expected procurement beginning date |
|-------------------------|---|---|---|---|------|----------|-------------------------------------|
| C44#01 | Furniture, computer and laboratory equipments for BoA | | | | | | February 2019 |
| | Laptop | able to run with Window 7, 64bits Core i5, CPU 4GHz, RAM 4G, HDD 500GB, Monitor 14 inch DVD Reader 52x minimum, Microsoft Office 2010 in English, USB Port 2 minimum, Input Power 100 - 240V, With a wire optical mouse | BoA | For Capacity Building of Bureau of Aquaculture | pc | 4 | |
| | Deskjet Printer with scanner | including scanner and CD driver Spare cartridges | BoA | For Capacity Building of Bureau of Aquaculture | pc | 1 | |
| | Video projector | 110 - 240 volt, 50/60 Hz, bag included | BoA | For Capacity Building of Bureau of Aquaculture | pc | 1 | |
| | Projector screen | Portable screen with bag included | BoA | For Capacity Building of Bureau of Aquaculture | pc | 1 | |
| | Paper shredder | Input Power 200 - 240V, | BoA | For Capacity Building of Bureau of Aquaculture | pc | 1 | |
| | Paper cutter | Manual | BoA | For Capacity Building of Bureau of Aquaculture | pc | 1 | |
| C44#02 | Furniture, computer and laboratory equipments at fish farm level | | | | | | February 2019 |
| | White board + markers | size : 120cm x 90cm, 4 colors markers (blue, black, red and green) | Pukchang | For the projet office in Pukchang Fish farm | pc | 2 | |
| C44#03 | Equipment transportation / conservation | | | | | | January 2019 |
| | Solar freezer | Freezer capacity 195L Input Voltage DC24V Average power 80W Net weight 40kg 2 Solar Pannel of 200W 2 Battery of 150A 1 Adapter | Main institutions with satellites(188 institutions with 6359 enfants) | For storage of fresh fish and other food in children institutions | pc | 21 | |
| | Light truck | Box dimension : 3800*1900*2015mm, Overall dimension: 5995*2050*2900mm, Rated load : 1490 kg, Engine : CA4DC2-10E3, Tire: 700R16, Fuel type : diesel, Manual gear box, Single cabin, Spare part available in Korean market | Pukchang | For distribution of fish and other food to children institutions in Pukchang county | pc | 1 | |
| | Experimentation equipment | | | | | | January 2019 |

| | | | | | | | |
|------------|---|--|---|--|-----|--------|--------|
| C44#04 | Feed processing line-local origin (full set) | <p>Feed processing line(automated processing line): production capacity per hour : 100kg/h. Total needed electric power : 42 kw</p> <p>Blender of raw materials: Needed electric power : 3KW. Production capacity : 100kg/h</p> <p>The blender mixes fish meal, soybean cake and corn flour and other measured raw materials according to the formulation proportion and poured them into raw material input on the screw conveyor.</p> <p>Distributor: Needed electric power: 0.75KW. Distributing capacity: 100kg/h</p> <p>The screw conveyor receives the blended raw materials from blender and carries to feeder of broiler.</p> <p>Broiler: Needed electric power: 17.5KW. Working capacity: 100kg/h. Average diameter of product: 4-8mm.</p> <p>Broiling method: dried</p> <p>The broiler is composed of service device, gearing device, withdrawing device and cutting device.</p> <p>Shaper: Needed electric power: 17.5KW. Working capacity: 100kg/h. Average diameter of product : 4-8mm.</p> <p>Shaping method: dried</p> <p>Air conveyer: Current amount of blower: 0.24/s. Output of motor: 1.5kw. Max height : 2.5m</p> <p>The broiled pelleted feed are carried to top belt of air-cooled conveyer at input pressure of air blower. It has 2 mixed pipes – one is for absorbing pellets from broiler and another is for absorbing pellets from shaper.</p> <p>Air-cooled conveyer: Needed electric power: 1.5KW. Production capacity: 100kg/h . Total drying length: 15m.</p> <p>Drying time : 4 minutes</p> <p>This machine slowly transports the pellets carried by air conveyer through 3 steps , cools and dries them with electric fan.</p> <p>Measuring device: Measuring scope: 1-50kg. Volume of measurer : 30kg</p> <p>It measures the weight of pellets dried through air-cooled conveyer with sensor.</p> <p>It can measure 20 kg once.</p> <p>Controlling device: It turns on and off 10 electric motors of 6 machines in the processing line.</p> | Pukchang | To Improve feed processing works in Pukchang fish farm | set | 1 | |
| | Extruder | <p>Extruding 40-60µ particles of dry soja leaves or cornstalks to cut their chains</p> <p>Processing capacity: 30 kg/h</p> <p>Power: 2.5 kW minimum, 220V/50Hz, electrical motor included</p> <p>Weight: 90 kg minimum</p> <p>Spare parts including several types of nozzles</p> <p>1 toolbox</p> <p>User and technical manual in Korean and English, one year on-site warrant</p> | Pukchang | For experimentation of local fish nutrition | pc | 1 | Urgent |
| | Mechanical Scale 5kg | Metallic mechanical scale. 5kg. Precision 10g | Pukchang, Unsan, Yonriu | For experimentation of local fish nutrition | pc | 3 | Urgent |
| | Mechanical Scale 100kg | Metallic mechanical scale. 100kg. Precision 50g | Pukchang, Unsan, Yonriu | For experimentation of local fish nutrition | pc | 3 | Urgent |
| | Knives | Metallic kitchen knives | Pukchang | For experimentation of local fish nutrition. Knives for the old machine for food manufacture | pc | 1 | Urgent |
| | Ultra fine grinder 2-50µm | <p>Voltage: 380V/50Hz</p> <p>Power: 14 kW</p> <p>Feeding granularity:2-50µm</p> <p>Processing capacity: 50kg/h</p> | Unsan, Yonriu | To improve food processing in Unsan and Yonriu fish farm | pc | 2 | Urgent |
| | Hapas | 1m (large) x 2m (long) x1,5 m (high) | Pukchang | For experimentation of local fish nutrition | pc | 21 | Urgent |
| | Electronic scale | Type 1000g with precision 10-1 | Pukchang, Unsan, Yonriu | For experimentation of local fish nutrition | pc | 4 | Urgent |
| | Fish sink of different sizes to pick up the fish | 300g, 500g, 1kg, 3kg, 5kg, 10kg | Pukchang | For experimentation of local fish nutrition | pc | 30 | Urgent |
| | Mercury Thermometer | Simple mercury thermometer | Pukchang, Unsan, Yonriu | To mesure water temperature in the ponds | pc | 4 | Urgent |
| | Multi parameter : PH meter, Thermometer, oximeter | Portable, 3 functions must be included in one device | Pukchang | To mesure water quality in the ponds of Pukchang Fish farm | pc | 1 | Urgent |
| | Lysine powder | For aquaculture use: L-Lysine for animal feed often Monohydrochlorid (L-Lysine HCl) 98% (from 90%) | Pukchang | For experimentation of local fish nutrition | kg | 20 | Urgent |
| | Vitamine C | For aquaculture use: Vitamin C (Acid ascorbic), from 90% | Pukchang | For experimentation of local fish nutrition | kg | 5 | Urgent |
| | Aquarium pompe for aeration | 35W, with batterie (AA) | Pukchang | For experimentation of local fish nutrition | pc | 2 | Urgent |
| | Sieving set | 1, 2, 3, 4 & 5 mm | Pukchang | For experimentation of local fish nutrition | set | 1 | Urgent |
| Big spoons | Stainless steel | Pukchang, Unsan, Yonriu | For experimentation of local fish nutrition | pc | 30 | Urgent | |

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|--|---|-------------------------|---|-----|-----|--------|
| Small spoons | Stainless steel | Pukchang, Unsan, Yonriu | For experimentation of local fish nutrition | pc | 20 | Urgent |
| Construction of outdoor earthworm plant(100m²) | Iron Bar for reinforced concrete 6T Wood 12m³ Ciment 5T Plastic tarpaulin/black 300m³ Plastic tarpaulin/transparent 300m³ | Pukchang | For insects production to improve protein intakes in local fish nutrition | set | 1 | Urgent |
| Racks | Material: sus304 (stainless steel) Layer number: 4 Height: 1800mm | Pukchang | For insects production to improve protein intakes in local fish nutrition | pc | 2 | Urgent |
| Protein analyzer | Kedal equipment | Pukchang | For insects production to improve protein intakes in local fish nutrition | pc | 1 | Urgent |
| Hygrothermograph | Battery(AA) 1.5V | Pukchang | For insects production to improve protein intakes in local fish nutrition | pc | 5 | Urgent |
| Microscope for laboratory | Magnifying rate 50 X - 1600 X, eyepiece: 5X, 10X, 16X; objective: 10X, 40X, 100X; focusing range: 35mm; mechanical tube length: 160 mm; objective table size: | Pukchang | For insects production to improve protein intakes in local fish nutrition | pc | 1 | Urgent |
| Ventilator | Simple as fans Input Power 200 - 240V | Pukchang | For insects production to improve protein intakes in local fish nutrition | pc | 5 | Urgent |
| Hay grinder | Multy functional/straw of corn, rye and rice Processing capacity: 100kg/h | Pukchang | For insects production to improve protein intakes in local fish nutrition | pc | 1 | Urgent |
| Plastic buckets of 30l | 30L | Pukchang, Unsan, Yonriu | For experimentation of local fish nutrition | pc | 20 | |
| Plastic buckets of 50l | 50L | Pukchang, Unsan, Yonriu | For experimentation of local fish nutrition | pc | 20 | |
| Plastic buckets of 80l | 80L | Pukchang, Unsan, Yonriu | For experimentation of local fish nutrition | pc | 20 | |
| Big plastic bowls of volume 1 litre | 1L | Pukchang, Unsan, Yonriu | For experimentation of local fish nutrition | pc | 25 | |
| Big plastic bowls of volume 2 litres | 2L | Pukchang, Unsan, Yonriu | For experimentation of local fish nutrition | pc | 25 | |
| Plastic boxes | Volume 2 to 4 litres/boxes | Pukchang | For experimentation of local fish nutrition | pc | 30 | |
| Wooden boxes | (60mmx40mmx50mm) | Pukchang | For insects production to improve protein intakes in local fish nutrition | pc | 50 | |
| Plastic boxes | (40cm x 60cm x 40cm, 1 x L x h or closed to these dimensions), | Pukchang | For insects production to improve protein intakes in local fish nutrition | pc | 50 | |
| Plastic vessels | (20mmx20mmx10mm) | Pukchang | For insects production to improve protein intakes in local fish nutrition | pc | 100 | |
| Sprayer | 1L or 2L Plastic bottles with sprayers | Pukchang | For insects production to improve protein intakes in local fish nutrition | pc | 2 | |

Project 5: May 2019 – May 2021

To improve the child institutions' resilience to food shocks, by upholding some local resources for the development of a sustainable innovative aquaculture, through the support to one experimental fish farm in Pukchang and two satellite fish farms in Yonriu and Unsan– South Pyongan province.

| Foreseen procedure Ref. | Heading | Technical specifications | Destination | Specify the justification for the need | Unit | Quantity |
|-------------------------|-------------|--|-------------|--|----------|----------|
| | 4x4 vehicle | | | | | |
| | 4*4, diesel | Model : 5 Seater, diesel, - Cylinder : 4 - Power: 12 CH, - Diesel : 9.2 L / 100 km - 5 doors, - 5 Speed manual gearbox, - Cloth seats, - Power steering + tilt, - dual air-conditioning, - Safety belts for all seats, - Size of the tyres: 225/70/17, - Central door locking - ABS - Airbags - Auto radio with USB plug | Pyongyang | To be used by TGH for monthly field missions | Vehicule | 1 |

June 2019

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|------------------------|--|--|-----------|--|-----|---|
| C47#01 | Spare parts for 4*4 diesel | Including : - Air filter set x 3 - Fuel filter set x 5 - Oil filter x5 - Engine belt sets x 2 - Fuel injection pump assy x 1 - Spare key x 3 - Spare tyres (front and rear) x 1 set - Spare top link x 1 - Lower links (pair) x 1 - Battery (dry-charged) x 1 | Pyongyang | To be used by TGH for monthly field missions | Set | 1 |
| | Multiuse tool box for maintenance of the 4*4 die | Including : - Tool box with lockable lid - Set of Mini-bus tyre levers for exchange of tyres - Set of double-ended wrenches comprising: 8-10, 12-14, 13-15, 15-17, 17-19,19-22, 22-24, 24-27, 32-36 mm - Cutting pliers, adjustable (slip joint) pliers, set of flat head screw drivers; set of cross head screw drivers - Set of snap ring pliers, set of circlip pliers; set of hexagon keys. | Pyongyang | To be used by TGH for monthly field missions | Set | 1 |
| Office computer | | | | | | |
| C47#02 | Laptop computers | Intel Core i5-8250U 4 Go 1 To 15.6" LED Full HD AMD Radeon RX 550 2 Go Wi-Fi AC/Bluetooth Webcam Windows 10 Famille 64 bits With a wire optical mouse | Pyongyang | For TGH office staff | Set | 1 |

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| May 2019 |
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Goods that do not fall under the sanctions but are included in the list to provide UNSC with a comprehensive view of imports and to facilitate the respect of the humanitarian exemption during import by domestic regulations in China