United Nations



Nations Unies

HEADQUARTERS · SIEGE

NEW YORK, NY 10017

3 November 2021

Excellency,

On behalf of the Security Council Committee established pursuant to resolution 1718 (2006), I have the honour to refer to your letter dated 26 October 2021, conveying to the Committee a request for an exemption pursuant to paragraph 25 of resolution 2397 (2017) on behalf of Gyeonggi-do (GGD), to engage in humanitarian activities in the Democratic People's Republic of Korea (DPRK), in particular to support the construction of a disinfection-purposed swine house facility and to provide disinfection equipment in order to prevent the spread of African Swine Fever. I also note your request for a longer timeframe for the exemption, given the challenges related to 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 twelve 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.

His Excellency Mr. Cho Hyun Permanent Representative of the Republic of Korea of the United Nations New York The Committee further supports and approves the Republic of Korea 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 twelve months.

The Committee would like to thank the Republic of Korea for its diligence.

Please accept, Excellency, the assurances of my highest consideration.

(Signed)

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

Attachment: - List of Items and Services for Transfer to the DPRK

Exemption Requests of the goods and/or services

Annex2 contains the detailed account of the goods/services to be provided within the twelve months

No. Product name	HS Code	Make	Model	Manufacturer	Spefications	Country of Origin	Unit Quantity	Value	Purpose of item for project	Planned date(s) of transfer	Port of Departure	Port of Entry	Parties involved in transation	Measure to ensure assistance is used for intended purpose / Monitoring Plan	Beneficiaries	Other Information
1 Column material	7610909000	Pending *General construction materials company in ROK	Pending *General construction materials	Pending *General construction materials company in ROK	□-150X150X5.7t	ROK (Republi of Korea)	EA 2696	2,246	for Pig farm construction	expect in June 2021 (if not, within 12 months)	Incheon (Dandong/Dalian, China via transit)	Nampo, NK (Dandong/Dalian, China via transit)	•Korea : GGD, cooperative organizations (NGOs, I-NGOs) •Shipping company: Kookyang Shipping Co. Ltd •North Korean : Nampo Customs, PCO	ROK and North Korean officials, International monitoring experts Step-by-step monitoring of humanitarian aid projects	To Infants, children, pregnant women and elderly in Oncheon- gun area	% Changes during the humanitarian aid project will be notified to the 1718 Committee.
2 Front-to-back column	7610901000			-	□-150X150X4.2t		EA 1665	1,387	for Pig farm construction			-		-		-
3 Side column/side column support column	7610901000			-	□-150X75X4.2t		EA 2426	2,021	for Pig farm construction		-	-			-	
4 Side-to-side/front-to- back columns	7610901000				🗆 - 150X75X3.2t		EA 2472	2,060	for Pig farm construction						-	-
5 Inner column (breshing) /Trus upper column	7610901000				□-140X60X4.2t		EA 1012	922	for Pig farm construction						-	-
6 Internal column	7610901000			-	□-140X60X3.2t		EA 540	492	for Pig farm construction			-			-	
7 Truss lower 7 chord/trussed core material	7610901000	**		=	□-125X75X4.2t		EA 572	453	for Pig farm construction	Ŧ	-	-	н	п	-	-
Front Corner 8 Reinforcement Pipe/Truss Column and upper chord	7610901000			-	□-125X75X3.2t		EA 736	583	for Pig farm construction			-		н		
9 Internal vertical lower chord / truss material	7610901000			-	□-100X50X3.2t		EA 1671	1,323	for Pig farm construction		-	-			-	-
10 Internal vertical upper/middle chord	7610901000			-	□-75X45X2.3t		EA 230	174	for Pig farm construction						-	-
11 Truss upper/lower chord / truss core material	7610901000			-	□ -60X30X2.3t		EA 1855	1,653	for Pig farm construction		-	-	11	11	-	
12 Side-to-side column support	7610901000			-	□-50X50X3.2t		EA 302	239	for Pig farm construction		-	-			-	-
13 Truss material	7610901000				□ -30X30X2.3t		EA 788	657	for Pig farm construction						-	-
Pulin Ange (L-shaped Steel Angle) Pulin (C-shaped steels, /frontal/rear/side ends)/ Purin (C-shaped steels, Purin (C-shaped steels,	7610909000				L-40X40X4t		EA 57 EA 1777	49	for Pig farm construction				"	"	-	
lateral) 16 Truss flat steel	7610909000	н			16t		m 26	22	for Pig farm construction						-	
17 Truss flat steel	7610909000				12t		m 378	323	for Pig farm construction							
18 Truss flat steel 19 Truss flat steel	7610909000 7610909000			-	9t 6t		m 169 m 347	144 297	for Pig farm construction for Pig farm construction			-			-	
20 Breshing round bar	7604291000				Ø12 T-6tX50		m 539	475	for Pig farm construction							
21 Plumbing bracket 22 Turnbuckle	8302500000 7616999090			-	012		m 31 m 104	27 304	for Pig farm construction for Pig farm construction						-	
23 ROOF BAR	7604291000				Natural white		m 1217	11,665	for Pig farm construction							
24 WALL BAR 25 AL GUTTER	7604291000 7616999090			-	Natural white Uncoated (with base)		m 906 m 455	8,268 9,273	for Pig farm construction for Pig farm construction						-	-
Panel finishing bar 26 (upper)-the ridge of a roof	7616999090			-	L 6,400		EA 17	1,561	for Pig farm construction		-	-		n	-	-
27 Panel finishing bar (lower)	7616999090				L 6,400		EA 34	671	for Pig farm construction				н		-	-
28 Hanger Door (greenhouse)	7610100000			-	3000*3400		EA 1	1,396	for Pig farm construction						-	-
29 Sandwich panel (roof)	3925900000			-	EPS(0.016), roofing material, 150t, subsidiary materials included		M2 1847	45,638	for Pig farm construction			-		н		
30 Sandwich panel (ceiling)	3925900000			-	EPS(0.016), wall material, 50t, sub material included		M2 1650	36,393	for Pig farm construction			-				-
31 Sandwich panel (internal wall)	3925900000		н	-	EPS(0.016), wall material, 100t, sub material included		M2 2065	49,774	for Pig farm construction	п	-	-	н	п	-	
32 Sandwich panel (external wall)	3925900000			-	EPS(0.016), wall material, 100t, sub material included		M2 600	14,462	for Pig farm construction			-	"			
33 Base panel 34 Eaves flushing	6810192000 7308909000			-	20*60*70/L=3M L=2.4M		M2 21 EA 28	807 701	for Pig farm construction for Pig farm construction		-				-	-
35 Exterior corner	7308909000			-	L=2.4M		EA 11	66	for Pig farm construction			-				
36 Overhead door 37 Plastic window frame	7610100000 3925905000			-	4,000x4,300 115x1,600x1,030		EA 1 EA 9	4,175 1,409	for Pig farm construction for Pig farm construction		-	-			-	
38 Door(fire door)	7610100000			-	1000*2100		EA 1	376	for Pig farm construction			-				
39 Rack 40 Rack pipe connector	7616999090 7609000000			-	b16/m4/L1400 H30*20/B27		EA 7 EA 28	291 36	for Pig farm construction for Pig farm construction			-				
41 Flooring material	3925900000			-	4.2m*36m		EA 8	1,062	for Pig farm construction							
42 Flooring fixing pin	7319409000			-	100mm		EA 1	25	for Pig farm construction			-		"	-	· · ·
43 Door Closure 44 Pivot hinge	8302600000 8302100000			-	K-640, KS4, standard type, 6085kg 80kg or less, K1200		EA 25 EA 25	438 188	for Pig farm construction			-		"	-	
44 Privot ninge 45 Door handle	7326909000			-	8300, 2CA, Stainless		EA 25 EA 25	188	for Pig farm construction						-	-
. Door manue	.520,0,000	I	!	!	steel			70		L		ļ	l		I	L

Annex 2

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46	AG045X045 (porker hoggery)	7308909000		-	450X450	EA	18	449	for Pig farm construction	-	-			-	
47	hoggery) AG05X05 (porker	7308909000			500X500	EA	140	4,313	for Pig farm construction	-	-				-
49	hoggery) AG17X10 (porker	7308909000		-	1700X1050	EA	4	880	for Pig farm construction		-	"			
40	hoggery) AG31X10 (porker			-		EA	4				-				-
49	hoggery) AW15X10 porker	7308909000			3100X1050			1,605	for Pig farm construction						
50	hoggery)	7308909000		-	1500X1000	EA	35	5,214	for Pig farm construction	-	-				-
51	AW18X12 (porker hoggery)	7308909000		-	1800X1200	EA	18	3,861	for Pig farm construction	-	-	"			-
52	PD09X21 (porker hoggery)	7308909000		-	900X2100	EA	19	1,732	for Pig farm construction	-	-	"			-
53	PD10X24 (porker	7308909000			1000X2400	EA	5	579	for Pig farm construction	-	-				
54	hoggery) Transparent glass	7005294010			5mm	M2	92	575	for Pig farm construction						
55	Coking around glass	3926909000			5*5, silicon	m	811	189	for Pig farm construction						
56	Glazing - plate glass Rust-resistant paint	7006009000			'5mm or less	M2		575	for Pig farm construction			"			-
57	(spray coat)	3208909019		-	l time. l type	M2	2153	2,109	for Pig farm construction	-	-			-	-
58	Combination Paint (spray coat)	3208909019		-	2 iron surfaces. 1st grade	M2	4047	4,933	for Pig farm construction	-	-		н	-	-
59	Water-based paint (rolling)	3209909019		-	Outside, twice, first grade	M2	440	259	for Pig farm construction	-	-			-	-
60	Extruded follicular polystyrene (Concrete Tapered Attachment-	3920300000		-	Specific gravity 0.035, 50mm	M2	434	2,558	for Pig farm construction	-	-			-	
	Wall/Bottom)				Polyethylene film,										
61	Floor	3920100000		 -	thickness, 0.03mm, 2 ply		3408	1,059	for Pig farm construction	-	-			-	-
62	Partition	3926909000			H:1200 500*1800	m	662	71,854	for Pig farm construction					+	-
63	Concrete slat Concrete slat	6810199000 6810199000			500*2400	EA	42 2485	1,823 143,162	for Pig farm construction for Pig farm construction					-	-
	Wall-shaped exhaust fan	8414519000			10,122CMHx630Ax0	EA		23,545		-		ī	ii.		
65			+		.57Kw				Facilities installed for pig growing		-		-	-	
67	Receiving baffle Thermosetting lamp	3925900000 9405409000			1070 x 275 Insulating lamp for	EA	50 80	4,592	Facilities installed for pig growing Facilities installed for pig growing		-				
	inclusion and many	,105107000			heating the house Temperature, humidity,		00	4,000	r actines instance of pig-pioning						
68	Environmental Management Unit	9032909000		-	power constant monitoring, alarm function	SET	1	16,699	Facilities installed for pig growing	-	-			-	
					10RT(4.5kW), power consumption										-
69	Air-conditioner	8415109020			12kW,1.4*1.16*1.8 M	EA	7	58,445	Facilities installed for pig growing		-	"			
70	Water-use polyethylene	3917321000		-	PE water pipe (Class	m	52	40	Facilities installed for pig growing	-	-				
71	tube Water-use polyethylene	3917321000			1), D20 PE water pipe (Class		12	13		-	-	11			-
/1	tube Water-use polyethylene				1), D25 PE water pipe (Class				Facilities installed for pig growing						-
72	tube	3917321000			1), D30	m	25	40	Facilities installed for pig growing						
73	Water-use polyethylene tube	3917321000		-	PE water pipe (Type 1), D40	m	50	102	Facilities installed for pig growing	-	-			-	-
74	Water-use polyethylene tube	3917321000		-	PE water pipe (Class 1), D50	m	38	113	Facilities installed for pig growing	-	-			-	-
75	Water-use polyethylene joint	3917400000		-	Tee Joint (Screw tightening), D25*D20	EA	6	37	Facilities installed for pig growing	-	-		10	-	-
76	Water-use polyethylene joint	3917400000		-	Tee Joint (Screw tightening)), D30*D20	EA	3	24	Facilities installed for pig growing	-	-			н	-
77	Water-use polyethylene joint	3917400000		-	Tee Joint (Screw tightening)), D40*D20	EA	3	29	Facilities installed for pig growing	-	-		н		-
78	Water-use polyethylene joint	3917400000		-	Tee Joint (Screw tightening)), D40*D25	EA	1	10	Facilities installed for pig growing	-		н			п
79	Water-use polyethylene joint	3917400000		-	Tee Joint (Screw tightening), D50*D20	EA	4	49	Facilities installed for pig growing	-		н	"	"	
80	Water-use polyethylene joint	3917400000	-	-	Tee Joint (Screw tightening), D50*D25	EA	1	12	Facilities installed for pig growing	-		n	"		"
81	Water-use polyethylene joint	3917400000		-	90° elbow (screw tightening) D20	EA	33	69	Facilities installed for pig growing	-	-			-	-
82	Water-use polyethylene joint	3917400000		-	90° elbow (screw tightening) D25	EA	6	16	Facilities installed for pig growing	-	-			-	-
83	Water-use polyethylene	3917400000		-	90° elbow (screw	EA	4	21	Facilities installed for pig growing	-	-			-	-
84	joint Water-use polyethylene	3917400000		-	tightening) D50 Socket (screw	EA	8	13	Facilities installed for pig growing	-	-				
	joint Water-use polyethylene				tightening) D20 Socket (screw			15				н		-	-
85	joint Water-use polyethylene	3917400000			tightening) D25 Socket (screw	EA	2	4	Facilities installed for pig growing						
86	joint	3917400000		-	tightening) D30	EA	4	11	Facilities installed for pig growing	-	-			-	-
87	Water-use polyethylene joint	3917400000		-	Socket (screw tightening) D40	EA	8	28	Facilities installed for pig growing	-	-	н		-	-
88	Water-use polyethylene joint	3917400000		-	Socket (screw tightening) D50	EA	7	30	Facilities installed for pig growing	-	-			-	-
89	Water-use polyethylene	3917400000		-	End cap (screw	EA	4	3	Facilities installed for pig growing	-	-			-	-
90	joint Water-use polyethylene	3917400000			tightening) D25 End cap (screw	EA	2	2	Facilities installed for pig growing		-				-
-	joint Water-use polvethylene				tightening) D30 Differential socket										
91	joint	3917400000			(screw tightening) D40	EA	2	11	Facilities installed for pig growing	-	-	Ħ	10	-	-

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b b	92 water-use polyemytene	3917400000			-	(screw tightening) D50	EA 2	13	Facilities installed for pig growing			-				-
D D		3917400000			-		EA 16	60	Facilities installed for pig growing		-	-			-	-
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b b	joint	3917400000			-	tightening) D25	EA 7	32	Facilities installed for pig growing				"			
a b a a b a b		3917400000			-	Valve socket (screw	EA 4	41	Facilities installed for nig growing							
D D		5717400000				tightening) D50			r dealed ablance for pig-growing							
n n	96 Ball valve (Stainless	8481801090			-	Ball valve, stanless staal 10kg D20	EA 17	184	Facilities installed for pig growing			-			-	-
b b						Ball valve stainless										
		8481801090			-		EA 4	54	Facilities installed for pig growing			-				-
D D		8481801000					EA 2	62	Ecolities installed for nig growing							-
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P P	99 General Hanger (hanging	g 7308909000			-	D20	EA 50	38	Facilities installed for pig growing		-	-			-	-
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n n	101 General Hanger (hanging	g 720800000			-	1923	EA 25	20	Ecolities installed for nig amuring							-
		1500505000				1002		20	r dealed ablance for pig-growing							
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b b		a														
P P P 0 <		5 7308909000			-	D50	EA 30	28	Facilities installed for pig growing			-				-
Normal		2017400000				1540	EA 16	12	E-Stirler installed for the second							
Normal	n encuation siceve (PVC)	, 3717400000				Dio	LA 10	13	. actures uscared for pig growing							
b Antimate Same I Constraints Constraints <thconstraints< th=""> Constraints</thconstraints<>	105 Penetration sleeve (PVC)	3917400000	-	-	-	D75	EA 2	2	Facilities installed for pig growing		-					
i i		7304900000			-											
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n n	109 Corrugated polyethylene	3917311000			-	80mm	m 109	107	for Pig farm electrical installation		-	-			-	-
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i initial of a state of a	conduit	3917311000			-	Wisha cap, 82 C	EA 1	12	tor Pig farm electrical installation		-	-	"	"		
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b) b) c) c) c) c) c) </td <td></td> <td>8544422090</td> <td></td> <td></td> <td>-</td> <td>35mf</td> <td>m 18</td> <td>47</td> <td>for Pig farm electrical installation</td> <td></td> <td></td> <td>-</td> <td></td> <td></td> <td>-</td> <td>-</td>		8544422090			-	35mf	m 18	47	for Pig farm electrical installation			-			-	-
1 1						0.6/lky E-CV										
1 Normal		8544700000			-	1C×50mf	m 242	814	for Pig farm electrical installation			-				-
I Contained and any and any and any and any	Polyethylene flame	8544700000			-	0.6/1kv F-CV	m 540	3.400	for Pig farm electrical installation			-				-
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D D	115 Cable marker sheet															
13 Marche	110 Film band	7312102099				Standard										-
10 10<											-					
bit bi																
In Part Mark Association Asso	119 Rigid steel conduit	7304900000				Galvanized 22 mm		234	for Pig farm electrical installation							
Normal Normal<	119 Rigid steel conduit 120 Synthetic resin flexible					CD-flame retardant	m 148	234	for Pig farm electrical installation							-
1 1	119 Rigid steel conduit 120 Synthetic resin flexible conduit					CD-flame retardant 22mm	m 148	234	for Pig farm electrical installation							
12 10*** 10** 10** <th1< td=""><td>119 Rigid steel conduit 120 Synthetic resin flexible conduit 121 Type 1 Metallic flexible</td><td>3917311000</td><td></td><td></td><td></td><td>CD-flame retardant 22mm 22 mm typical-non-</td><td>m 148 m 880</td><td>234</td><td>for Pig farm electrical installation for Pig farm electrical installation</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></th1<>	119 Rigid steel conduit 120 Synthetic resin flexible conduit 121 Type 1 Metallic flexible	3917311000				CD-flame retardant 22mm 22 mm typical-non-	m 148 m 880	234	for Pig farm electrical installation for Pig farm electrical installation							
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13 Calk my accessor 7318000 C <td>119 Rggt steel confut 120 Synthetic resin faceble conduit 121 Type I Mathik acabie conduit 122 Type I Mathik acabie conduit 123 Outlet Box 124 Outlet Box 125 Switchbox 126 Outlet Box 127 Outletbox Cover 128 Outletbox Cover 129 Outletbox Cover 120 Cable tmy</td> <td>3917311000 8307100000 8307100000 853601000 853601000 853601000 853601000 3906090000 3906090000 7308909000 7308909000</td> <td>- - - - - - - - - - - - - - - - - - -</td> <td></td> <td>-</td> <td>CD-lime returdnat 22am 12bil 22 mm typki-hon- waterproof Consector, 22 mm typki-hon- waterproof S-augle 5400 Median 4-augle 5400 For hono 54 mm For hono 54 mm Cover, 8-augle, fat Cover, 8-augle, fat Cover, 8-augle, fat Cover, 8-augle, fat Cover, 8-augle, fat Eore, SW (concave) STRAIGHT_SI W300x100Hz, 23 H. ELBOW, SW300bille, 23</td> <td>m 148 m 880 m 37 EA 66 EA 10 EA 22 EA 24 EA 10 EA 24 EA 10 EA 53 m 290 EA 4</td> <td>234 158 26 26 19 19 19 30 30 30 30 32 2 7 7 11 11 2,142</td> <td>6r Pig firm ekctrical installation for Pig firm ekctrical installation</td> <td>- - - - - - - - - - - - - - - - - - -</td> <td>· · · · ·</td> <td></td> <td>- - - - - - - - - - - - -</td> <td></td> <td></td> <td>- - - - - - - - - - - - - - - - - - -</td>	119 Rggt steel confut 120 Synthetic resin faceble conduit 121 Type I Mathik acabie conduit 122 Type I Mathik acabie conduit 123 Outlet Box 124 Outlet Box 125 Switchbox 126 Outlet Box 127 Outletbox Cover 128 Outletbox Cover 129 Outletbox Cover 120 Cable tmy	3917311000 8307100000 8307100000 853601000 853601000 853601000 853601000 3906090000 3906090000 7308909000 7308909000	- - - - - - - - - - - - - - - - - - -		-	CD-lime returdnat 22am 12bil 22 mm typki-hon- waterproof Consector, 22 mm typki-hon- waterproof S-augle 5400 Median 4-augle 5400 For hono 54 mm For hono 54 mm Cover, 8-augle, fat Cover, 8-augle, fat Cover, 8-augle, fat Cover, 8-augle, fat Cover, 8-augle, fat Eore, SW (concave) STRAIGHT_SI W300x100Hz, 23 H. ELBOW, SW300bille, 23	m 148 m 880 m 37 EA 66 EA 10 EA 22 EA 24 EA 10 EA 24 EA 10 EA 53 m 290 EA 4	234 158 26 26 19 19 19 30 30 30 30 32 2 7 7 11 11 2,142	6r Pig firm ekctrical installation for Pig firm ekctrical installation	- - - - - - - - - - - - - - - - - - -	· · · · ·		- - - - - - - - - - - - -			- - - - - - - - - - - - - - - - - - -
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145 Syntretic resen acute 3917311000 " " " " 16m 16mm m 700 83 for Pig farm electrical installation " "	III Rgat seel conflat 120 Synther is nickble conduit 121 Type I Mealin Beable conduit 122 Type I Mealin Beable conduit 123 Type I Mealin Beable conduit 124 Outer Box 125 Switchbax 126 Outer Box 127 Outer Box 128 Outer Box 129 Outer Box 120 Outer Box 121 Outer Box 122 Outer Box 123 Outer Box 124 Outer Box 125 Outer Box 126 Switchbax 127 Outer Box 130 Cable tray accessory 131 Cable tray accessory 132 Cable tray accessory 133 Cable tray accessory 134 Vary instated wire framediated wire 135 Cable tray accessory 136 Cable tray accessory 137 Vary instated wire framediatwire 138	3917311000 8307100000 8307100000 8536901000 8536901000 8536901000 8536901000 3306909000 3306909000 3306909000 7307290000 7307290000 7307290000 7318160000 7318153000 7318153000 741300000 854492090 8544492090 8544492090 8544700000 8536699000 85369000 853699000 853699000 853699000 853699000 853699000 853699000 853699000 853699000 853699000 853699000 853699000 853699000 853690000 85369000 853690000 853690000 85369000 853690000 85369000 853690000 853690000 85369000 853690000 85369000 853690000 853690000 85369000 853690000 8536900000 853690000 85369000 853690000 853690000 85369000 853690000 853690000 85369000 853690000 85369000 853690000 85369000 85369000 85369000 85369000 85369000 853690000 853690000 85369000 853690000 853690000 85369000 85369000 85369000 85369000 853690000 853690000 85369000 853690000 853690000 85369000 853690000 85369000 853690000 853690000 85369000 853690000 8536900000 85369000000 8536900000 8536900000 8536900000 85369000000000000000000000000000000000000				CD-fine returbant 22 21 22 Cover, 54m Cover, 4-angle, 2 peces, SW (conve) STRAKHT, SK SUN00100162, 3t H, ELBOW, MONTOWE, 3t JUNT	m 148 m 880 m 37 EA 66 EA 10 EA 22 EA 22 EA 22 EA 23 FA 53 m 290 EA 4 EA 2 Im 3 m 3 m 3 m 3 m 5 EA 6 EA 10 EA 10 <t< td=""><td>224 234 254 26 19 19 30 30 30 2 2 7 11 2,142 36 32 32 214 122 329 1,241 324 329 329 329 329 329 329 329 329</td><td>64° Pg fram cketrical installation 54° Pig fram</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>	224 234 254 26 19 19 30 30 30 2 2 7 11 2,142 36 32 32 214 122 329 1,241 324 329 329 329 329 329 329 329 329	64° Pg fram cketrical installation 54° Pig fram							
	119 Rggt steel confut 120 Synthet resh table conduit 121 Type I Metalie dashe conduit 122 Type I Metalie dashe conduit 123 Outlet Box 124 Outlet Box 125 Switchbox 126 Outlet Box 127 Outlet Box 128 Outlet Box 129 Outlet Box 120 Outlet Box 127 Outlet Box 128 Outlet Box 129 Outlet Box 130 Cable tray accessory 131 Cable tray accessory 132 Cable tray accessory 133 Cable tray accessory 134 Cable tray accessory 135 Cable tray accessory 136 Valy tray accessory 137 Fölyfölyföly heatmer accessory 138 Valy tray accessory 139 Fölyfölyfölyfölyfölyfölyfölyfölyfölyfölyf	3917311000 8307100000 8307100000 8536901000 8536901000 8536901000 8536901000 3306909000 3306909000 3306909000 7307290000 7307290000 7307290000 7318160000 7318153000 7318153000 741300000 854492090 8544492090 8544492090 8544700000 8536699000 85369000 853699000 853699000 853699000 853699000 853699000 853699000 853699000 853699000 853699000 853699000 853699000 853699000 853690000 85369000 853690000 853690000 85369000 853690000 85369000 853690000 853690000 85369000 853690000 85369000 853690000 853690000 85369000 853690000 8536900000 8536900000 8536900000 853690000 8536900000 85369000000 853690000 8536900000 85369000000 853690000 85369000000 8536900000 8536900000 8536900000 8536900000 853690000 853690000 853690000 853690000 853690000 853690000 853690000 8536900000 8536900000 8536900000 8536900000000 853690000000000 85369000000000000000000000000000000000000				CD-fime returbant 220m (Composed of the second of the sec	m 148 m 880 m 37 EA 66 EA 10 EA 12 EA 22 EA 22 EA 24 EA 53 m 290 EA 4 EA 2 Im 3	224 234 254 26 19 19 30 30 30 2 2 7 11 2,142 36 32 32 214 122 329 1,241 324 329 329 329 329 329 329 329 329	64° Pg fram cketrical installation 54° Pig fram							
	III Rgat seel conthat 120 Synther is nickble conduit 121 Type I Mathi Reable Conduit 122 Type I Mathi Reable Conduit 123 Type I Mathi Reable Conduit 124 Outlet Box 125 Switchbax 126 Outlet Box 127 Outlet Box 128 Outlet Box 129 Outlet Box 120 Outlet Box 121 Outlet Box 122 Outlet Box 123 Outlet Box 124 Outlet Box 125 Outlet Box 126 Switchbax 127 Outlet Box 130 Cable tray accessory 131 Cable tray accessory 132 Cable tray accessory 133 Cable tray accessory 134 Cable tray accessory 135 Cable tray accessory 136 Cable tray accessory 137 Virgl insuited wire 138 Virgit Minited	3917311000 8307100000 8307100000 8307100000 8536901000 8536901000 8536901000 3390699000 3390699000 7307290000 7307290000 7307290000 7307290000 7318160000 7318160000 7318153000 7413000000 8544492090 8544492090 854649000 8536699000 853699000 853699000 853699000 853699000 853699000 853699000 853699000 853699000 853699000 853699000 853699000 85369900 853699000 853699000 85369900 853699000 853699000 85649 85669900 85369900 8569900 8569 85669 85669 85669 85669 85669 85669 85669 85669 85669 85669 85669 85669 85669 85669 85669 85669 85669 8566 8566				CD-fine returbant 22 21 22 Corce, 22 20 Core, 4-ange, 2 peces, 5W (conceve) STRAKHT,SK W000.10014C,23 H ELBOW,G SUMOR 10014C,23 H W1001.0014C,23 H W1001.0014C,23 H W1001.0014C,23 H SUMOR 10014C,23 W1001.0014C,23 HTELS	m 148 m 880 m 37 EA 66 EA 10 EA 12 EA 22 EA 22 EA 24 EA 53 m 290 EA 4 EA 2 Im 3	224 224 158 26 19 19 30 30 30 2 2 7 7 11 11 2,142 36 18 32 214 122 329 329 1,241 122 329 329 324 124 122 329 329 1,244 36 818 329 329 320 320 320 320 320 320 320 320	6r Pig firm eketrical installation for Pig firm							

146 Synthetic resin flexible	3917311000			-	CD-flame retardant	m	256	46	for Pig farm electrical installation		-	-				
140 conduit 147 Type 1 Metallic flexible	8307100000				22mm 16 mm typical-non-		132	58	for Pig farm electrical installation		-					
conduit					waterproof	m		58	for Pig farm electrical installation							
148 Type 1 Metallic flexible conduit	8307100000			-	22 mm typical-non- waterproof	m	10	7	for Pig farm electrical installation		-	-			-	-
149 Type 1 Metallic flexible conduit	8307100000			-	28 mm typical-non- waterproof	m	10	7	for Pig farm electrical installation		-	-				-
150 Type I Metallic flexible					Connector, 16 mm										_	
150 rype r Wetalik lickibic conduit	8307100000			-	typical-non- waterproof	EA	240	46	for Pig farm electrical installation		-	-				-
151 Type 1 Metallic flexible					Connector, 22 mm						-					-
151 1970 1 Mediate lie doite	8307100000			-	typical-non- waterproof	EA	17	5	for Pig farm electrical installation		-	-				-
152 Type I Metallic flexible					Connector, 28 mm						-					-
152 conduit	8307100000			-	typical-non- waterproof	EA	17	8	for Pig farm electrical installation		-	-				-
153 Outlet Box	8536901000			-	Medium 4-angle 54mm	EA	136	81	for Pig farm electrical installation		-	-			-	-
154 Switchbox	8536901000				For one 54 mm	EA	20	8	for Pig farm electrical installation		-					
155 Outletbox Cover	3906909000			-	Cover, 4-angle, flat	EA	136	27	for Pig farm electrical installation		-	-				
156 450/750V heat-resistant vinyl insulated wire	8544492090			-	HFIX 1.78mm(2.5mf)	m	2972	772	for Pig farm electrical installation		-	-	н	н	-	-
157 450/750V heat-resistant	8544492090			-	HFIX 4mf	m	434	192	for Pig farm electrical installation		-	-				
vinyl insulated wire	0.77492090					m		1.74								
450/750V heat-resistant	8544492090			-	HFIX 6mf	m	228	132	for Pig farm electrical installation		-	-			-	-
158 vinyl insulated wire				-					0	L	-	-				-
159 Flush switch 160 Flush switch	8536502000 8536502000			-	250V 1line 1hole 250V 3line 1hole	EA		16 5	for Pig farm electrical installation for Pig farm electrical installation		-	-			-	-
161 LED Dehumidification	8539500000			-	20~35W, KS	EA	120	10,019	for Pig farm electrical installation		-	-				-
161 Light 162 Floodlights	8539290000				MH 250W		17	1,313	for Pig farm electrical installation		-					-
162 Environmental Monitoring	9032899090			-	Real Farm Co., Ltd.			23,420	for control facilities of pig farm		-	-			-	-
163 System 164 Hard vinyl wire tube	3917312000			-	HI 22 mm		28	8	for control facilities of pig farm		-	-			-	-
165 Hard vinyl wire tube	3917312000			-	HI 28 mm	m	14	7	for control facilities of pig farm		-	-				
166 Polyethylene wire tube 167 ullF box	3917311000 8536901000				PE 36mm 300×300×100	m EA	656 2	329 10	for control facilities of pig farm for control facilities of pig farm						-	
168 Vinyl insulated wire for	8544492090			-	10mf	m	28	25	for control facilities of pig farm		-	-	-		-	-
100 grounding (F-GV) 160 Interlinked Wire for	7413000000				10mm	m	18	15			-					
Electrical Use (BC) National Line Terminal					ISDN (Stainless Steel)				for control facilities of pig farm						-	-
170 Box (For Super High Speed Communication)	8536901000			-	50 x 100P	EA	2	302	for control facilities of pig farm		-	-			-	-
171 Grounding rod	7326909000				16Φ×1800 mm	EA	5	17	for control facilities of pig farm							
172 Compression sleeve	7412200000			-	Copper Crimp Sleeve-	EA	6	5	for control facilities of pig farm		-	-			-	-
173 Handhole	7325999000				Type C 25 mf Hand 1	EA	4	367	for control facilities of pig farm							
173 Hand-operated iron seal	7325999000				1120x620x135(KS			1,164	for control facilities of pig farm		-	-				
174 Hand-operated iron sear	7323999000				standard) Manual fire	EA	4	1,104	for control facilities of pig farm							
Potable passive fire	8424100000			-	extinguisher, powder	EA	7	95	Fire fighting equipment		-	-				
extinguisher	3424100000				fire extinguisher (ABC)_ABC3.3kg	LA	<i>'</i>	,,,	r ne uganing equipment							
176 Fire extinguisher support	3926909000			-	Fire extinguisher stand,	EA	7	18	Fire fighting equipment			-				
				DAON Tech. Co. Ltd.,	3.3 kg											
177 Solar module	8541409022	-		S. Korea	capacity 370W	EA	100	20,873	Solar eletric system for pig farm		-	-	"		-	-
178 Access board	8537109000			DAON Tech. Co. Ltd., S. Korea	capacity 50kW, 3phase 4line	EA	1	1,670	Solar eletric system for pig farm		-	-			-	-
179 Accumulator battery	8507609000			DAON Tech. Co. Ltd.,	150kW, Ridium, BMS	EA	150	56,358	Solar eletric system for pig farm		-	-			-	-
				S. Korea	composition Single PV system,				, ,,,							
180 Solar inverter	8504402099			DAON Tech. Co. Ltd., S. Korea	Capacity 50kW, 3phase 4line	EA	1	41,747	Solar eletric system for pig farm		-	-			-	-
181 Well pump	8413200000			Jeil Pump Co. Ltd., S.	1200liters/hr,	EA	1	250	For Water supply		-	-				-
				Korea DAEHAN Co. Ltd., S.	220/330V							-				
182 Pipe	3917399000	-		Korea	PVC, Ø50mm	m	50	104	For Water supply		-				-	-
183 Heat-resisting wire	8544190000	-		DAEHAN Co. Ltd., S. Korea	F-FR-3, 7C*1.78mm	m	100	209	For Water supply		-	-			-	-
184 Pressurized pump	8414809900			Jeil Pump Co. Ltd., S. Korea	1200liters/hr, 220/330V	EA	1	209	For Water supply		-	-				-
				Pending *General construction	H 2500xW4000(mm), 3-sided nozzle, nozzle											
185 Vehicle sterilizer	8424899000			materials company in	injection type, Pressurized pump	SET	1	5,010	For ASF sterilization equipment		-	-			-	-
				ROK	(3hp), mechanical											
				1	H 2000xW						1					
					1100(mm), 2-sided											
186 Personal sterilizer	8424899000	-		-	nozzle, nozzle injection type.	SET	1	2,505	For ASF sterilization equipment		-	-			-	
					AC220V, mechanical											
187 Disinfection tread plate	7326909000			-	H 25 x W 600 x L	EA	4	234	For ASF sterilization equipment		-	-				
					450(mm) Distribution type,											
188 manual atomizer(Sprayer)	8424899000			-	capacity 20L	EA	10	459	For ASF sterilization equipment		-	-			-	-
			Total					747,855		1	1					