

On approval of the list of goods, except for excisable, materials and equipment are exempt from payment of customs duties, customs duties and value added tax, directly related to the production process of construction of the second section of "Kazakhstan - China" gas pipeline and imported into the territory of the Republic of Kazakhstan for use in construction of the second section of "Kazakhstan - China" gas pipeline organization established in the territory of the Republic of Kazakhstan for the purpose of realization of the project of the second section of the gas pipeline "Kazakhstan - China "

Unofficial translation

Resolution of the Government Republic of Kazakhstan on December 14, 2011 № 1533

Unofficial translation

In accordance with the law Republic of Kazakhstan dated July 15, 2010 “On ratification of the Protocol on amendments and additions to the Agreement between the Government of the Republic of Kazakhstan and the Government of the People's Republic of China on cooperation in construction and exploitation of the gas pipeline Kazakhstan - China on August 18, 2007” The Government of the Republic of Kazakhstan RESOLVES:

1. Approve the attached scrollgoods, except for excisable, materials and equipment are exempt from payment of customs duties, customs duties and value added tax (hereinafter - VAT), directly related to the production of the second section the construction process of the gas pipeline “Kazakhstan – China” and imported into the territory of the Republic of Kazakhstan for use in the construction of the second section of “Kazakhstan – China” gas pipeline organization established in the territory of the Republic of Kazakhstan for the purpose of realization of the project of the second section of the gas pipeline “Kazakhstan - China"

2. To establish that the importation into the territory of the Republic of Kazakhstan goods, except for excisable, materials and equipment are exempt from payment of customs duties, customs duties and VAT made within the number of such goods, materials and equipment specified in the design and estimate documentation for the project “Construction of the pipeline” Beineu - Shymkent "(The second section of the gas pipeline" Kazakhstan - China "(I of II stage and second portions), approved in accordance with the legislation of the Republic of Kazakhstan.

3. Control over execution of the present decision to assign to the Ministry of Finance of the Republic of Kazakhstan.

4. This Decree shall be enforced from October 1, 2011 and is subject to official publication.

SCROLL goods, except for excisable, materials and equipment, are exempt from payment of customs duties, customs fees, value added tax, directly related to the production process of construction of the second portion pipeline "Kazakhstan - China" and imported into the territory The Republic of Kazakhstan for construction The second section of the gas pipeline "Kazakhstan - China" organization, established in the territory of the Republic of Kazakhstan for the purposes of the project of the second section of the gas pipeline "Kazakhstan - China"

Footnote. The list, as amended by the RoK Government dated 04.12.2012 number 1543(Put into effect after ten days after the first publication); on 31.12.2013 number 1483 (The order of introduction of cm. n. 2).

№ p / p	Name	Product code HS TS
1	2	3
	tubular products	
1	LSAW 1067x14.3mm, coat of view. Pipe for oil and gas pipelines welded, produced by arc welding from the factory insulation. D1067h14,3mm, Rr7,4Mpa	7305 11 000 8
2	LSAW 1067x17.5mm, coat of view. Pipe for oil and gas pipelines welded, produced by arc welding from the factory insulation. D1067h17,5mm	7305 11 000 8
3	LSAW 1067x25.4mm, coat of view. Pipe for oil and gas pipelines welded, produced by arc welding from the factory insulation. D1067h25,4mm	7305 11 000 8
4	HSAW 1067x11.9 mm, 3RE coat. Tube for oil and gas pipelines spiral made by arc welding with factory isolates. D1067x11,9 mm, Fp = 7.4 MPa	7305 19 000 0, 7306 19 900 0
5	LSAW 1067x11.9mm, coat of view. Pipe for oil and gas pipelines welded, produced by arc welding from the factory insulation. D1067x11,9mm, Rr7,4MPa	7305 11 000 8
6	LSAW 1067x19.1mm, coat of view. Pipe for oil and gas pipelines welded, produced by arc welding from the factory insulation. D1067x19,1, Rr9,8MPa	7305 11 000 8
7	LSAW 1067x15.9mm, coat of view. Pipe for oil and gas pipelines welded, produced by arc welding from the factory insulation. D1067h15,9, Rr9,8MPa	7305 11 000 8
8	HSAW 1067x15.9 mm, of view coat. Tube for oil and gas pipelines spiral made by arc welding with factory isolates. D1067h15,9, Pp = 9.8 MPa	7305 19 000 0, 7306 19 900 0
9	LSAW 813x15.9mm, coat of view. Pipe for oil and gas pipelines welded, produced by arc welding D813x15.9mm, pre-insulated	7305 11 000 8

10	LSAW 813x12.7mm, coat of view. Pipe for oil and gas pipelines welded, produced by arc welding D813h12.7mm, pre-insulated	7305 11 000 8
eleven	LSAW 1420-15.9 mm, 3PE coat. Pipe for oil and gas pipelines welded, produced by arc welding with insulation D1420h15,9	7305 11 000 8
12	LSAW 1020-15.9 mm, 3PE coat. Pipe for oil and gas pipelines welded, produced by arc welding with insulation D1020h15,9	7305 11 000 8
thirteen	LSAW 1220x16 mm, 3PE coat. Pipe for oil and gas pipelines welded, produced by arc welding with insulation D1220x16	7305 11 000 8

	cranes	
14	Du1050 ball valve with a pipe for the butt welding - 14,3mm (42 "), with pneumohydrodrive, Pp = 7,4MPa	8481 80 819 0
fifteen	Du1050 ball valve with a pipe for the butt welding - 14,3mm (42 "), with pneumohydrodrive with automatic emergency closing the valve, Pp = 7,4MPa	8481 80 819 0
16	Du1050 ball valve with a pipe for the butt welding - 15,9mm (42 "), with pneumohydrodrive, Pp = 5,4MPa	8481 80 819 0
17	Du1050 ball valve with a pipe for the butt welding - 19,1mm (42 "), with pneumohydrodrive, Pp = 9,8MPa	8481 80 819 0
18	Du1050 ball valve with a pipe for the butt welding - 19,1mm (42 "), with pneumohydrodrive with automatic emergency closing the valve, Pp = 9,8MPa	8481 80 819 0
19	Du800h14,3mm ball valve (32 ') with pneumohydrodrive, Pp = 9,8MPa	8481 80 819 0
20	DN500 ball valve with a pipe for the butt welding - 8,7mm (20 "), with pneumohydrodrive, Pp = 7,4MPa	8481 80 819 0
21	DN500 ball valve with a pipe for the butt welding - 11,1mm (20 "), with pneumohydrodrive, Pp = 9,8MPa	8481 80 819 0
22	DN400 ball valve with a pipe for the butt welding - 7,1mm (16 ") with pneumohydrodrive, Pp = 7,4MPa	8481 80 819 0
23	DN400 ball valve with a pipe for the butt welding - 9.5 mm (16 "), with pneumohydrodrive, Pp = 9,8MPa	8481 80 819 0
24	DN300 ball valve with a pipe for the butt welding - 5,6mm (12 "), with pneumohydrodrive, Pp = 7,4MPa	8481 80 819 0
25	DN300 ball valve with a pipe for the butt welding - 5,6mm (12 "), with manually operated, Pp = 7,4MPa	8481 80 819 0
26	Ball valve with DN300 pipe butt welding - 9.5 mm (12 "), with pneumohydrodrive, Pp = 9,8MPa	8481 80 819 0
27	DN300 ball valve with a pipe for the butt welding - 9.5 mm (12 ") with manually operated, Pp = 9,8MPa	8481 80 819 0

	tees	

28	Tee bars or steel with no array for butt welding 1067x1067x1067 (42 "-42") t = 19.1mm, Fp = 8MPa, welding ends X70	7307 93 990 0
29	Tee bars or steel with no array for butt welding 1067x1067x1067 (42 "-42") t = 19.1mm, Fp = 10,0MPa ends under weld X70	7307 93 990 0
thirty	Tee bars or steel with no array for butt welding 1067x1067x1067 (42 "-42") t = 14.3mm, Fp = 10,0MPa ends under weld X70	7307 93 990 0
31	Tee butt welding steel 1067x1067x406 (42 "-16") t = 25.4h25.4h9.5mm, Pp = 10,0MPa, welding ends X70	7307 93 990 0
32	Tee butt welding steel 1067x1067x406 (42 "-16") t = 19.1x19.4x7.1mm, Pp = 8MPa, welding ends X70	7307 93 990 0
33	Tee butt welding steel 1067x1067x406 (42 "-16") t = 14.3x14.3x7.1mm, Pp = 8MPa, welding ends X70	7307 93 990 0
34	Tee butt welding steel 1067x1067x406 (42 "-16") t = 19.1x19.1x9.5mm, Pp = 10,0MPa, welding ends X70	7307 93 990 0
35	Tee butt welding steel 1016x1016x1016 (40 "-40") t = 14,3mm, Pp = 8MPa, welding ends X70	7307 93 990 0
36	Tee butt welding steel 1067x1067x508 (42 "-20") t = 14.3x14.3x8.7mm, Pp = 8MPa, welding ends X70	7307 93 990 0
37	Tee butt welding steel 1067x1067x324 (42 "-12") t = 19.1h19.1h9,5mm, Pp = 10,0MPa, welding ends X70	7307 93 990 0
38	Tee butt welding steel 1219x1219x813 (48 "-32") t = 19.1x19.1x15,9mm, Pp = 5,4 MPa, welding ends X70	7307 93 990 0
39	Tee bars or steel with no array for butt welding 1067x1067x324 (42 "-12") t = 14,3x14,3x9,5mm, Pp = 5,4 MPa ends Weld X70	7307 93 990 0
40	Tee bars or steel with no array for butt welding 1420x1420x1067 (46 "-42") t = 15,9x15,9x14,3mm, Pp = 7.4 MPa, the ends Weld X70	7307 93 990 0
41	Tee bars or steel with no array for butt welding 1020x1020x1067 (40 "-40" -42 ") t = 15,9x15,9x14,3mm, Pp = 7.4 MPa welding ends X70	7307 93 990 0
42	Tee butt welding steel 1067x1067x1067 (42 "-42" -42 ") t = 14,3x14,3x14,3mm, Pp = 5,4 MPa, welding ends X70	7307 93 990 0
43	Tee butt welding steel 1067x1067x508 (42 "-20") l = 19.1x19.1x11.1mm, Pp = 10,0MPa, welding ends X70	7307 93 990 0
44	Tee bars of steel with or without a lattice welding 1219h1219h1067 butt (48 "-42") t = 23.8x23.8x19.1mm, Fp = 10,0MPa, welding ends X70	7307 93 990 0
45	Tee butt welding steel 813x813x813 (32 ") t = 15.9mm, Pp = 10,0MPa, welding ends X70	7307 93 990 0
46	Tee butt welding steel 813x813x456 (32-18 ") t = 14.3x14,3x9,5mm, Pp = 10,0MPa, welding ends X70	7307 93 990 0
47	Tee butt welding steel 508x508x219 (20 "x9"), t = 8.7x8.7x4.0mm, Pp = 8MPa, welding ends X70	7307 93 190 0

48	Tee butt welding steel 508x508x219 (20 "x9"), t = 11.1x11.1h6.4mm, Pp = 10,0MPa, welding ends X70	7307 93 190 0
49	Tee butt welding steel 406x406x406 (16 "x16") t = 7, lmm, Pp = 8MPa, welding ends X70	7307 93 190 0
fifty	Tee butt welding steel 406x406x406 (16 "x16") l = 9.5 mm, Pp = 10,0MPa, welding ends X70	7307 93 190 0
51	Tee butt welding steel 406x406x219 (16 "x9"), t = 7, lx7, lx4,0mm, Fp = 8MPa, welding ends X70	7307 93 190 0
52	Tee butt welding steel 406x406x219 (16 "x9"), t = 9,5x9,5x6,4mm, Pp = 10,0MPa, welding ends X70	7307 93 190 0
53	Tee butt welding steel 324x324x324 (13 "x13") t = 5.6mm, PP = 8MPa, welding ends X70	7307 93 190 0
54	Tee butt welding steel 324x324x324 (13 "x13") t = 9.5 mm, Pp = 10,0MPa, welding ends X70	7307 93 190 0
55	Tee butt welding steel 324x324x168 (13 "x6"), t = 5.6x5.6x4.0mm, Pp = 8MPa, welding ends X70	7307 93 190 0
56	Tee butt welding steel 324x324x168 (13 "x6"), t = 9.5x9.5x4.8mm, Pp = 10MPa, welding ends X70	7307 93 190 0

	Taps	
57	Retraction steel butt welding 30 c., DN 1067h19.1 mm welding ends X70, Fp = 10 MPa	7307 93 910 0
58	Retraction steel butt welding 30 c., DN 1067x14,3 mm welding ends X70, Fp = 8 MPa	7307 93 910 0
59	Retraction steel butt welding 90 c., DN 1067h19.1 mm welding ends X70, Fp = 8 MPa	7307 93 910 0
60	Retraction steel butt welding 45 c., DN 1067h19.1 mm welding ends X70, Fp = 8 MPa	7307 93 910 0
61	Retraction steel butt welding 90 c., DN 1067x25.4 mm welding ends X70, Pp = 10.0 MPa	7307 93 910 0
62	Retraction steel butt welding 45 c., DN 1067x25.4 mm welding ends X70, Pp = 10.0 MPa	7307 93 910 0
63	Retraction steel butt welding 90 c., DN 1067x19.1 mm welding ends X70, Pp = 10.0 MPa	7307 93 910 0
64	Retraction steel butt welding 90 c., Du1067h14.3 mm welding ends X70, Fp = 8 MPa	7307 93 910 0
65	Retraction steel butt welding 45 c., DN 1067x14.3 mm welding ends X70, Fp = 8 MPa	7307 93 910 0
66	Retraction steel butt welding 90 c., DN 1067x14.3 mm welding ends X70, Pp = 5.4 MPa	7307 93 910 0
67	Retraction steel butt welding 45 c., DN 1067x14.3 mm welding ends X70, Pp = 5.4 MPa	7307 93 910 0
68	Retraction steel butt welding 90 c., DN 813h14.3 mm welding ends X70, Pp = 10.0 MPa	7307 93 910 0
69	Retraction steel butt welding 45 c., DN 813h14.3 mm welding ends X70, Pp = 10.0 MPa	7307 93 910 0
70	Retraction steel butt welding 90 c., DN 508h8.7 mm welding ends X70, Fp = 8 MPa	7307 93 110 0
71	Retraction steel butt welding 45 c., DN 508h8.7 mm welding ends X70, Fp = 8 MPa	7307 93 110 0
72	Retraction steel butt welding 90 c., DN 508h11.1 mm welding ends X70, Pp = 10.0 MPa	7307 93 110 0
73	Retraction steel butt welding 45 c., DN 508h11.1 mm welding ends X70, Pp = 10.0 MPa	7307 93 110 0
74	Retraction steel butt welding 90 c., DN 406h7.1 mm welding ends X70, Fp = 8 MPa	7307 93 110 0
75	Retraction steel butt welding 90 c., DN 406h7.1 mm welding ends X70, Fp = 8 MPa	7307 93 110 0
76	Retraction steel butt welding 90 c., DN 406h9.5 mm welding ends X70, Pp = 10.0 MPa	7307 93 110 0
77	Retraction steel butt welding 90 c., DN 324h5.6 mm welding ends X70, Fp = 8 MPa	7307 93 110 0
78	Retraction steel butt welding 45 c., DN 324h5.6 mm welding ends X70, Fp = 8 MPa	7307 93 110 0
79	Retraction steel butt welding 90 c., DN 324h5.6 mm welding ends X70, Pp = 5.4 MPa	7307 93 110 0
80	Retraction steel butt welding 90 c., DN 324h9.5 mm welding ends X70, Pp = 10.0 MPa	7307 93 110 0

power plants		
82	Gas generators (also known as gas-fired plants, or a - hcp) represent a structure of a gas-piston an internal combustion engine using as fuel gas, and a synchronous brushless alternator current, mounted on a steel frame, the power of 200 kW to 1500 kW, voltage of 380-400 V, 50 Hz	8405 10 000 9
83	Diesel generator is a construction of the engine Internal combustion engine, used as a fuel diesel fuel, and the brushless synchronous generator AC mounted on a steel frame with power from 75 kVA to 375 kVA, voltage of 380-400 V, 50 Hz for reserve (emergency) power supply in case of power core power.	8502 12 000 0
84	Diesel generator is a construction of the engine Internal combustion using diesel as a fuel, and a synchronous brushless alternator, mounted on a steel frame, output power of 375 kVA to 750 KW, voltage of 380-400 V, 50 Hz for backing (Emergency) power if main power is off.	8502 13 200 0
85	Diesel generator is a construction of the engine Internal combustion using diesel as a fuel, and a synchronous brushless alternator, mounted on a steel frame, output power of 750 kVA to 1000 KW, voltage of 380-400 V, 50 Hz for backing (Emergency) power if main power is off.	8502 13 400 0
86	Uninterruptible power supplies - a source of secondary power supply, an automatic device with battery batteries, the purpose of which will connect to it electrical uninterrupted supply of electrical energy in the normal range, output power of 1 kW to 3 kW, a voltage of 24-48 VDC	8504 40

Materials and equipment for fiber-optic communication line		
87	Camera quick access (RCD) is made of plastic, It designed to accommodate the cable and stock fiber optic coupler	3926 90
88	Marker - made of polyethylene, are passive antenna without an internal source of energy for actuation	8517 70 190 0
89	Aluminum cap for empty slotplace	7616 99 900 8
90	18-60 Vdc power supply unit for N42, PSU300-DC-10	8504 40 820 9
91	The power supply 18-60 Vdc (120W) for chassis N215, N415	8504 40 820 9
92	The power supply 18-60 Vdc (1000W) for chassis N50, N70	8504 40 820 9
93	Power cable 230 Vac for OTN / OTN-X3M chassis	8544 49 950 9
94	Power cable 230 Vac for N50 / N70 chassis	8544 49 950 9

95	Cable to connect the OMS-BORA (TWP, 6m)	8544 42 100 0
96	12 pair cable RS485	8544 42 100 0
97	25 pair cable	8544 42 100 0
98	Network card BORA2500-X3M-ULM150-4 for N215 chassis	8542 31 909 8
99	Network card BORA2500-X3M-ULM150-4 for N415 chassis	8542 31 909 8
100	Network card BORA2500-X3M-ULM150-8 for N42 chassis	8542 31 909 8
101	Map MPEG-Audio (video 4 ports + 4-port stereo audio)	8542 31 909 8
102	Map, is responsible for data transmission in RS485 interface	8542 31 909 8
103	Map of the Internet for the transmission of ET-100A, 5 separate Ethernet segments	8542 31 909 8
104	CD with software (on paper license included)	8523 49 450 0
105	Map MVIDIP digital video	8542 31 909 8
106	License on paper OTN-X3M OMS for N215 node	4911 10 900 0
107	License on paper OTN-X3M OMS for N415 node	4911 10 900 0
108	License on paper OTN-X3M OMS for the N42 node	4911 10 900 0
109	OMS License N50 node	4911 10 900 0
110	The transceiver module for optical fiber communication 150-L1	8517 70
111	19 "frame for mounting the optical transceiver modules connectors and mounting kit	8517 70 900 9
112	Aluminum chassis for mounting OTN-N42 hardware (without power supply)	7616 99 900 8
113	Aluminum chassis for mounting equipment N215	7616 99 900 8
114	Aluminum chassis for mounting equipment N415	7616 99 900 8
115	Transceiver Module fiber optic connection increased power (1560 nm)	8517 70
116	The transceiver module of fiber optic links for interaction with OTN-150	8517 70
117	RSHMM fee (transfer RS-232, RS-422 interface)	8542 31 909 8
118	Personal computer with software installed (without monitor)	8471 41 000 9
119	Network card BORA-OTN150-4 for N215 chassis (Without SFP modules)	8542 31 909 8
120	Node N5024C (24 ports)	8536 90

	Materials for VHF	
121	The waveguide junction - is a passive linear jet mutual four-shouldered node has certain properties	8536 90
122	Send-receive voice, images or other data, whether or not combined in the same housing, with sound recording or reproducing apparatus	8517
123	RF coaxial cable 7/8 "CELLFLE (ANSEN LCF 50 th)	8544 20 000
124	Repeater / controller NEXEDGE, 40W, FDMA - automatic receiving and transmitting radio is designed to increase communication range, as a rule - local radio, VHF frequency modulation	8517 70

125	Software multisite mode on different media	4911 10 900 0, 8523
126	4-channel hybrid combiner ferrite is intended to enhance the radio signal used in the composition of multichannel communication systems as power combiners transmitters 4	8518 40 800 9
127	Receiver power splitters to 4 channels with LNA and a preselector, increased to 30dB. Also intended for use in multichannel communication systems as power combiners transmitters 4	8543 70 900 0
128	Collinear antenna, gain of at least 6dB. used in an antenna base station for reliable reception by radio notifications from site transmitters	8517 70
129	Bandpass receive filter. The range of bandpass filters are designed to ensure compatibility of electronic multiple simultaneous transmitters	8543 70 900 0
130	Power supply redundancy with support for backup power and battery charging devices are designed for power, which does not have a built-in power supply. They must always provide power to the load with the specified parameters	8504 40 820 9
131	The RF feeder cable - the main field of application are mobile and satellite telecommunications systems	8544 49 930 9
132	Mounting kit antenna-feeder device (fixing, grounding, insulation, entry system to the building, connectors, LF cable)	8535 40 000 0
133	Duplex (isolation of 80 dB, a loss not exceeding 1.5 dB) - the electric filter to transmit and receive on the same antenna at the same time cut out the unwanted signals, and to sum two signals to one antenna	8543 70 900 0
134	A lightning arrester provides protection for self-healing expensive equipment of video, audio circuits, telemetry, low voltage supply lines, local area chain. The principle of operation of the devices is based on the limitation of the two-stage excess voltage and bypass it to the ground bus	8535 40 000 0
135	Batteries 12V system backup	8507 20

The equipment for a compressor station		
136	Gas compressor unit (turbine compressor + + Automatic) It designed for compressing natural gas to compressor stations of gas pipelines and underground storage facilities, It consists of natural gas compressor, blower drive, suction and exhaust device (in the case of a gas turbine Drive), automation systems, oil systems, and fuel-air oil and communications accessories	8411 82
137	The multi-cyclone dust collector for cleaning dry nonaggressive dust particles from the gas	8421 39
138	Single stage turbocharger is intended for supplying dry Air (gas) for cleaning labyrinth seals, to purge filter pulsating pumping unit	8414 80 110 9

139	Multistage turbocharger is designed to supply dry air (gas) to clean labyrinth seals, for filter cleaning blowing pulsating gas compressor unit	8414 80 110 9
140	The compressor piston with a slave. Pressure. not more than 15 bar is used, for supplying dry air (gas) for cleaning labyrinthine Seal purge pulsating filter cleaning pumping unit	8414 80 220 9
141	The compressor piston with a slave. Pressure. not more than 15 bar is used, for supplying dry air (gas) for cleaning labyrinthine Seal purge pulsating filter cleaning pumping unit	8414 80 280 9
142	The compressor piston with a slave. Pressure. over 15 bar is used for supplying dry air (gas) for cleaning Seal purge pulsating filter cleaning pumping unit	8414 80 510 9
143	The compressor piston with a slave. Pressure. over 15 bar is used for supplying dry air (gas) for cleaning Seal purge pulsating filter cleaning pumping unit	8414 80 590 0
144	Single-shaft rotary compressor intended for supplying dry Air (gas) for cleaning labyrinth seals, to purge filter pulsating pumping unit	8414 80 730 0
145	Multi-shaft screw compressor rotor is designed for supplying dry air (gas) for cleaning labyrinthine Seal purge pulsating filter cleaning pumping unit	8414 80 750 9
146	The compressor is designed to supply the dry air (gas) for purification labyrinth seals, pulsating purge filter pumping unit	8414 80 800 9
Equipment for gas metering stations		
147	Installation block control and regulation of the gas parameters automatic. Consisting - gas metering unit + wardrobe automation + + Chromatograph analyzer dew point temperature. Designed for commercial and technological account, composition analysis, automatic detection point temperature hydrocarbon dew point and the water in the natural gas	9032 81 000 9
electrochemical equipment		
148	Test and Measurement items are for display and switching cables for measuring current and potential on pipeline	8537
149	cathodic protection station (inverter-rectifier) is used to convert alternating current to direct and regulate this current, protective potential maintenance on the pipeline, thus providing protection against corrosion	8543 70 900 0
150	Magnesium protectors - magnesium alloy with an activator packed in bags, designed to protect groundwater structures from corrosion by applying a protective current, the resulting chemical processes between alloy tread and the ground.	8104
SCADA equipment		

151	Measurement points, pressure sensors, temperature and other measurement parameters of liquids and gases	9026
152	Processing machines and units thereof; magnetic or optical readers, machines for transfer of data carriers media in coded form and machines for processing such information	8471
153	Mobile laboratory	8705 90 900 1
Other materials and equipment		
154	Software on a variety of media	8523
155	Software on paper	4911
156	Processing machines and units thereof; magnetic or optical readers, machines for transfer of data carriers media in coded form and machines for processing such information	8471
Materials for VHF subscriber and dispatching		
157	Digital portable radios, NXDN standard complete with antenna, batteries and high-speed universal charger designed to provide production process	8517
158	Digital mobile radio stations, NXDN standard complete with antenna interference filter vehicle electrical system 12 V	8517
159	Dispatch Console with Touch Screen Monitor 21 "2 interface to the radio, and 2 telephone interface, the interface to signaling system complete with adapters for remote connect base stations, software dispatch communication channels and monitoring of mobile objects GPS KAS-10 with a record of the negotiations and the controller action.	8537 10 100 0
160	The apparatus for uninterruptible power workstation controller, 100% redundancy, at least 4 chasa uptime	8504 40
161	Stationary digital radio station for the interface to the system radio. 1 on the remote controller, 100% power redundancy, minimum of 4 hours of trouble-free operation	8517
162	Stationary analog radio TK-8302 to interface to analog radio system, on the remote controller 100% redundant power, minimum 4 hours of trouble-free operation	8517
163	The power supply unit 40 A, N + 1 redundancy transformer with Redundant power	8504 40
164	Accumulators backup power supply system 12	8507 20
165	The RF feeder cable 3/8, 50m	8544 49
166	Stationary antenna VHF 400-430 MHz range, amplification is not less 7Db, complete with connectors and lightning protection	8517 70
167	Telecommunications cabinet 22U, with a ventilation system	8538 10 000 0

Note: The list of products is defined as the source and the name of the goods.

© 2012. «Institute of legislation and legal information of the Republic of Kazakhstan» of the Ministry of Justice of the Republic of Kazakhstan