Military Surface Deployment and Distribution
Customer Advisory
January 23, 2013
CA-12-03/30-0060 Update 1

Subject: Update 1-The Northern Distribution Network (NDN)

Purpose: To update the NDN shipping community on commodity codes and retrograde restrictions on the ALT CASA (Mersin, Turkey) Route.

Be Advised: This Customer Advisory supersedes CA-11-07/11-0157 and CA-12- 03/30-0060. The requirements outlined below apply only to those shipments booked under the Universal Services Contract for surface shipment on the NDN through the Ports of Debarkation of Riga, Latvia; Tallinn, Estonia; Klaipeda, Lithuania; Mersin, Turkey; Poti, Georgia; Vostochny, Russia; and Vladivostok, Russia.

Note: The Pakistan (PAK GLOC) route is closed to new requirements until further notice. Only the backlog of cargo sitting at the Pakistan ports and along the route has been approved for movement at this time.

NDN Usage:
- All NDN eligible cargo originating in Europe, United Sates (US) East Coast, US West Coast and US Gulf Coast destined for consignees in Afghanistan will route through the NDN
- Cargo originating in the USCENTCOM AOR will be routed via Multi-Modal or NDN routes until further notice
- Unit equipment will be routed via the Multi-Modal routes
- Refrigerated cargo is eligible to move via NDN only on specific routes with contracted refrigerated rates
- Shippers will take proactive steps to build Class II NDN eligible containers to maximize usage of the NDN routes
- Shippers should strive to obtain a minimum of 85% space utilization for each container routed via the NDN

* FMS may be shipped on the NDN on a case-by-case basis with USTRANSCOM and SDDC coordination/approval.

Commodities: The following Harmonized Tariff Schedule categories (including all subcategories) are specifically prohibited from transiting the NDN. For full descriptions of these categories, please refer to the United States International Trade Commission (http://hts.usitc.gov/).

3601 – Gunpowder
3602 – Military Explosives other than Gunpowder
3603 – Safety fuses; detonating fuses; percussion or detonating caps; igniters; electric detonators
3604 – Fireworks; signaling flares, rain rockets, fog signals and other pyrotechnic articles
8526 – Radar apparatus, radio navigational aid apparatus and radio remote control apparatus
8710 – Tanks and other self-propelled armored combat vehicles with/without weapons, and their spare parts
8802 – Aircraft (helicopter and airplanes), spacecraft (including satellites), and suborbital and space carrier vehicles
8906 – Military and rescue vessels, military support vessels other than rowing boats
9013 – Telescopic sights for weapons, periscopes, telescopes manufactured as parts of vehicles or other optical devices usable with weapons if such devices are not mounted on firearms or are not accompanied by the firearms on which they are to be mounted; laser sights usable with weapons if these sights are not mounted on firearms or are not accompanied by the firearms on which they are to be mounted
9301 – Military weapons, except revolvers and pistols and weapons listed under paragraph 9307 of the Foreign Economic Activity Goods Classification
9302 – Revolvers and pistols apart from those listed under the paragraphs 9303 and
9304 if the Foreign Economic Activity Goods Classification
9303 – Firearms and other devices activated by an explosive charge
9305 – Spare parts for items listed under paragraphs 9301-9303
9306 – Bombs, grenades, torpedoes, mines, missiles, and similar combat devices and parts, cartridges, shells, other munitions and parts, including small shot, cartridge wadding and cartridges and parts for smooth-bore weapons

Additional restrictions for Turkey include:
- No NBC Defense or decontamination products (gas masks, MOPP suits, decontamination kits, etc.)
- No HAZMAT

ALT CASA restricted commodity codes: Aircraft tow bars, aircraft parts and parachutes are restricted commodity codes on the ALT Casa Route.

Cargo commodity codes restricted and description names:
670 – Aircraft tanks, wing and belly
671 – Aircraft parts
672 – Aircraft engine, packed in full can

673 – Aircraft engine, packed in half can
674 – Aircraft engine, dolly mounted
675 – Aircraft engine boxed
676 – Aircraft tow bar
722 – Parachutes

ALT CASA approved retrograde cargo:
- Only commercial containers authorized on the ALT Casa route (20ft dry/40ft dry containers)
- No break-bulk cargo authorized on the ALT Casa route

HAZMAT via Russian Routes:
Hazardous material is eligible for shipment on the NDN Russian and/or KKT routes. See the attachments for specific UNs that have been identified as eligible for shipment, packing restrictions and route eligibility.

Note: The Carrier may refuse to transport hazardous cargo either by land or by ocean, which does not conform in all respects to applicable laws and regulations.

Important: Please contact your cognizant SDDC Booking Office if you are unclear on the acceptability of specific commodities on the NDN.

Break bulk Shipments: Approved break bulk shipments on the NDN will be routed through Poti, Georgia via the Caucasus route. Please contact your cognizant SDDC booking office if you are unclear whether rates exist for your cargo.

Carrier Selection / Booking Process:
- Direct Booking is not authorized (unless an approved Memorandum of Agreement (MOA) exists with SDDC) for any routes into Afghanistan
- SDDC Booking Offices will process bookings (Assisted-Bookings) for NDN cargo
- SDDC Booking Offices will select NDN carriers and routing in accordance with applicable policy, regulations, and contract requirements
  - Exception: DLA may identify the carrier for the Prime Vendor Class-1 cargo. Carrier identification will be based on Visa Priority through Tallinn and Riga. The container pool for carriers with P1 (US Flag) Service will be exhausted prior to utilizing containers from a lower priority carrier.
- For government-owned Class-1 cargo, shippers will identify the cargo as NDN eligible and SDDC will determine whether it will move either via rail or KKT route.

Important: Under no circumstances should carrier-owned containers be stuffed prior to receipt of the Export Traffic Release (ETR), unless this requirement is waived in writing by SDDC.

ETRR Annotations: All NDN ETRRs must include the following:
- Project Code: OBJ
- Delivery Information to Carrier: NDN Eligible
- Accessorial: Daily ITV, Cargo Clearance
- Exception: Mersin, Turkey does not require Cargo Clearance (only Daily ITV)

Booking/Routing Modifications:
- The booked PCFN cannot be increased in IBS without prior approval from the Booking Office
- The Shipper will notify the Booking Office immediately when a PCFN is decreased or rolled to a later vessel
- Cargo advanced to an earlier vessel sailing must be coordinated with the Booking Office. The advancement of cargo must not impact the ability to maintain the block train requirements for the originally booked vessel.

Route Definitions:
- Russian Route: Ports of Debarkation (POD) Riga, Latvia; Tallin, Estonia; and Klaipeda, Lithuania
- Caucasus Route: PODs Poti, Georgia; and Mersin, Turkey
- KKT Route: Kazakhstan-Kyrgyzstan-Tajikistan
- Trans-Siberian Route (TSR): PODs Vostochny, Russia; and Vladivostok, Russia. TSR is a viable option to move NDN eligible cargo from USPACOM AOR and US West Coast.

Route Limitations: NDN Stakeholders must consider the commodity and routing limitations:

- During the winter (1 November - 31 March), the NDN routes are restricted to twenty-foot containers due to terrain, weather considerations and road restrictions for forty-foot containers
- Shippers must exhaust all available twenty-foot containers prior to utilizing forty-foot containers during this period
- All lumber, unless shipped with an original phytosanitary certificate, must route through Klaipeda, Riga or Tallinn (and not Poti or Mersin)
- Not all rates are available to all destinations in Afghanistan for all NDN carriers or routes
- Only twenty-foot containers and forty-foot containers are authorized over the ALT Casa (Mersin, Turkey) route

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NDN Prime Vendor (PV) Class-1 Trucking Limitations: During the winter months (1 November - 31 March), the NDN PV CL-I truck route is capable of moving only 2,000 TEUs per month of PV Class-I dry/reefer subsistence. During this time, throughput decreases due to poor weather along the route, long delays by customs officials, daylight inspection hours, and extreme winter weather.

- During the summer months (1 April - 31 October), the NDN PV Class-I truck route is capable of moving a maximum of 2,400 TEUs per month of PV Class-I dry/reefer subsistence.

Volumes of prime vendor CL-I subsistence in excess of the stated thresholds above may need to move via alternative modes.

Multi-Modal Operations: USTRANSCOM seeks to maximize utilization of Multi-Modal operations for delivery of Unit and critical sensitive cargo. Potential cargo includes:
- Items exceeding the dimensional capacity of the GLOC
- Weapons, sensitive equipment, ammunition and items deemed critical or having a significant negative operational impact to the Warfighter
- Time sensitive cargo may be routed via SDDC-designated, commercial transshipment locations (i.e. Dubai)

RDD Construction: The following guidance applies for construction:
- SDDC will measure performance from pickup to arrival at a carrier holding yard (unless otherwise directed to deliver directly to final destination)
- Transit Time Table in attachment contains required transit times for NDN

Documentation Requirements: Information related to documentation requirements has been published in a separate advisory under NDN Documentation Requirements. Documentation POCs are listed below:

- SDDC 598th Trans BDE OCCA (Europe / Africa): Mr. Joe Schott, joseph.d.schott.civ@mail.mil, (49)-(0)-63-026-77253, DSN: 314-496-7253

- SDDC 595th Trans BDE OCCA (SWA): Ms. Anita Rice, occaswachiefs@bahrain.swa.army.mil, +973-1785-6470, DSN 318-439-6740

- SDDC G9 Documentation Branch: Ms. Vernita Anderson-Manning, vernita.m.andersonmanning.civ@mail.mil, (618) 220-6883, DSN 770-6883. Ms. Patricia Green, patricia.a.green66.civ@mail.mil, (618) 220-6849, DSN 770-6849

SDDC POC: SDDC, G9 Global Business Synchronization Branch: Mr. Richard Smith, richard.r.smith.civ@mail.mil, (618) 220-6912, DSN 770-6912. Ms. Monica King, monica.l.king6.civ@mail.mil, (618) 220-6873, DSN 770-6873.

Expiration: N/A

UN #	CLASS	PG	PROPER SHIPPING NAME	LTD QTY	HAZ SEG	QNTY	TYPE PACK	NOUN	Russian Route Eligible (Y or N)	KKT Route Eligible (Y or N)	In Bound AFG (Y or No)	Out Bound AFG (YorN)	Resrtictions? (What are they?)	Special Requirements? (What are they?)
1090	3	II	ACETONE (ACETONE SOLUTIONS)	Y	2	1	FIBREBOARD BOX	ACETONE,TE	N	N	N	N	precursor - banned for transit through Russia	
1956	2.2		COMPRESSED GAS, N.O.S.		2	1	FIBREBOARD BOX	EXTINGUISH	Y	Y	Y	Y		OK
3316	9	II	CHEMICAL KIT	Y	2	1	FIBREBOARD BOX	KIT,BATTLE	Y	Y	Y	Y		OK
1013	2.2		CARBON DIOXIDE		1	186	FIBREBOARD BOXES	EXTINGUISH	Y	Y	Y	Y		OK
3072	9		LIFE-SAVING APPLIANCES, NOT SELF-INFLATING		3	3	FIBERBOARD BOXES	RESCUE UNI	Y	Y	Y	Y		OK
2795	8		BATTERIES, WET, FILLED WITH ALKALI		3	19	FIBREBOARD BOXES	CELL,BATTE	Y	Y	Y	Y		OK
2794	8		BATTERIES, WET, FILLED WITH ACID		3	20	FIBREBOARD BOXES	BATTERY,ST	Y	Y	Y	Y		OK
1044	2.2		FIRE EXTINGUISHERS		3	5	FIBREBOARD BOXES	EXTINGUISH	Y	Y	Y	Y		OK
3090	9	II	LITHIUM METAL BATTERIES		3	6	FIBREBOARD BOXES	BATTERY,NO	Y	Y	Y	Y		OK
8000	9		CONSUMER COMMODITY		3	6	FIBREBOARD BOXES	KIT,BATTLE	TBD	TBD	TBD	TBD		UN 8000 does not exist. Please provide correct number
1993	3	II	FLAMMABLE LIQUIDS, N.O.S.		4	1	STEEL DRUM	MIL IMPEDI	TBD	TBD	TBD	TBD		specify hs code, increased tariff may be applicable
1950	2.1		AEROSOL		4	1	4G FIBERBOARD BOX	MIL IMPEDI	Y	Y	Y	Y		OK
1066	2.2		NITROGEN, COMPRESSED		4	1	FIBREBOARD BOX	EXTINGUISH	Y	Y	Y	Y		OK
3178	4.1	III	FLAMMABLE SOLID, INORGANIC, N.O.S.	Y	4	2	FIBREBOARD BOXES	SENSING EL	Y	Y	Y	Y		OK
1030	2.1		1,1-DIFLUOROETHANE		4	1	FIBREBOARD BOX	DUST REMOV	Y	Y	Y	Y		OK
1263	3	III	PAINT	Y	4	1	FIBERBOARD BOX	COATING CO	Y	Y	Y	Y		OK

3159	2.2		1,1,1,2-TETRAFLUOROETHANE		4	10	FIBREBOARD BOXES	TETRAFLUOR	Y	Y	Y	Y	OK
3161	2.1		LIQUEFIED GASES, FLAMMABLE, N.O.S.		4	1	FIBERBOARD BOX	PARTS KIT,	Y	Y	Y	Y	OK
3480	9	II	LITHIUM ION BATTERIES		4	1	FIBERBOARD BOX	BATTERY,ST	Y	Y	Y	Y	OK
2880	5.1	II	CALCIUM HYPOCHLORITE, HYDRATED	Y	4	1	FIBERBOARD BOX	DISINFECTA	Y	Y	Y	Y	OK
2037	2.2		RECEPTACLES, SMALL,CONTAINING GAS(GAS CARTRIDGES)		4	1	FIBERBOARD BOX	815012	Y	Y	Y	Y	OK
2924	3	III	FLAMMABLE LIQUIDS, CORROSIVE, N.O.S.		4	1	STEEL DRUM	EPOXY PRIM	Y	Y	Y	Y	OK
2990	9		LIFE SAVING APPLIANCES, SELF INFLATING		3	1	FIBREBOARD BOX	LIFE PRESE	Y	Y	Y	Y	OK
2031	8	II	NITRIC ACID		1	1	FIBERBOARD BOX	NITRIC ACI	Y	Y	Y	Y	OK
3260	8	III	CORROSIVE SOLID, ACIDIC, INORGANIC, N.O.S.		1	1	FIBREBOARD BOX	CARTRIDGE,	Y	Y	Y	Y	OK
1009	2.2		BROMOTRIFLUOROMETHANE		1	1	FIBERBOARD BOX	MONOBROMOT	TBD	TBD	TBD	TBD	specify hs code, it may be harmful for ozone layer
1974	2.2		CHLORODIFLUOROBROMOMETHANE		1	6	CYLINDERS	BROMOCHLOR	TBD	TBD	TBD	TBD	specify hs code, it may be harmful for ozone layer
1021	2.2		1-CHLORO-1,2,2,2-TETRAFLUOROETHANE OR REFRIGERANT GAS R 124		1	4	FIBERBOARD BOXES	EXTINGUISH	TBD	TBD	TBD	TBD	specify hs code, it may be harmful for ozone layer
3164	2.2		ARTICLES, PRESSURIZED, HYDRAULIC		1	1	FIBREBOARD BOX	PISTON,LIN	Y	Y	Y	Y	OK
1072	2.2		OXYGEN, COMPRESSED		1	20	FIBERBOARD BOXES	OXYGEN,USP	Y	Y	Y	Y	OK
1971	2.1		METHANE, COMPRESSED		1	20	FIBERBOARD BOXES	RANGE FIND	Y	Y	Y	Y	OK
1987	3	III	ALCOHOLS N.O.S.	Y	2	1	FIBREBOARD BOX	HAND SANIT	Y	Y	Y	Y	OK
1866	3	III	RESIN SOLUTION	Y	2	1	FIBREBOARD BOX	SEALING CO	Y	Y	Y	Y	OK
1219	3	II	ISOPROPANOL	Y	2	1	FIBREBOARD BOX	ISOPROPYL	Y	Y	Y	Y	OK
3269	3	III	POLYESTER RESIN KIT	Y	2	1	FIBREBOARD BOX	FILLER,DEN	Y	Y	Y	Y	OK
1133	3	II	ADHESIVES	Y	2	1	FIBREBOARD BOX	ADHESIVE	Y	Y	Y	Y	OK

3261	8	III	CORROSIVE SOLID, ACIDIC, ORGANIC, N.O.S.	Y	2	1	FIBREBOARD BOX	SEALING CO	Y	Y	Y	Y		OK
2790	8	III	ACETIC ACID SOLUTION	Y	2	5	FIBREBOARD BOXES	DEVELOPER,	TBD	TBD	TBD	TBD		OK if acid is less than 80%
1170	3	II	ETHANOL SOLUTION		2	1	FIBREBOARD BOX	PRIMER,ADH	TBD	TBD	TBD	TBD		OK
1210	3	III	PRINTING INK	Y	2	1	FIBREBOARD BOX	MIL IMPEDI	Y	Y	Y	Y		OK
1002	2.2		AIR, COMPRESSED		2	10	FIBERBOARD BOXES	CYLINDER,A	Y	Y	Y	Y		OK
1178	3	II	2-ETHYLBUTYRALDEHYDE	Y	1	1	FIBREBOARD BOX	CLEANING C	Y	Y	Y	Y		OK
1954	2.1		COMPRESSED GAS, FLAMMABLE, N.O.S.		1	1	FIBREBOARD BOX		Y	Y	Y	Y		OK
2807	9		MAGNETIZED MATERIAL		3	1	FIBREBOARD BOX		Y	Y	Y	Y		OK
3091	9	II	LITHIUM METAL BATTERIES PACKED WITH EQUIPMENT		3	1	FIBREBOARD BOX		Y	Y	Y	Y		OK
1436	4.3	II	ZINC DUST		3	1	FIBREBOARD BOX	TEST,ARSEN	Y	Y	Y	Y		OK
1903	8	III	DISINFECTANT, LIQUID, CORROSIVE, N.O.S.		3	1	FIBREBOARD BOX	DETERGENT,	Y	Y	Y	Y		OK
3259	8	III	AMINES, SOLID, CORROSIVE, N.O.S.	Y	2	1	FIBREBOARD BOX	ADHESIVE	Y	Y	Y	Y		OK
1407	4.3	I	CAESIUM		2	1	FIBREBOARD BOX	ELECTRON T	Y	Y	Y	Y		OK
2735	8	II	AMINES, LIQUID, CORROSIVE, N.O.S.	Y	2	1	FIBREBOARD BOX	ADHESIVE	Y	Y	Y	Y		OK
2259	8	II	TRIETHYLENETETRAMINE	Y	2	1	FIBREBOARD BOX	ADHESIVE	Y	Y	Y	Y		OK
3082	9	III	ENVIRONMENTALLY HAZARDOUS SUBSTANCE, LIQUID, N.O.S	Y	2	1	FIBREBOARD BOX	CORROSION	Y	Y	Y	Y		OK
1268	3	II	PETROLEUM DISTILLATES, N.O.S.		2	1	FIBREBOARD BOX	NAPHTHA,AL	Y	Y	Y	Y		OK
2796	8	II	BATTERY FLUID, ACID		2	3	FIBREBOARD BOXES (6HG2)	BATTERY,ST	N	N	N	N	precursor - banned for transit through Russia	
1230	3	II	METHANOL		2	3	1A2 STEEL DRUMS	METHANOL,T	Y	Y	Y	Y		increased rail tariff through Uzbekistan
1001	2.1		ACETYLENE, DISSOLVED		2	1	STEEL CYLINDER	ACETYLENE,	Y	Y	Y	Y		OK
1206	3	II	HEPTANES	Y	2	1	FIBREBOARD BOX	PEN,CORREC	Y	Y	Y	Y		OK

2810	6.1	III	TOXIC LIQUID, ORGANIC, N.O.S.	Y	2	1	FIBREBOARD BOX	REPAIR KIT	Y	Y	Y	Y	OK
3296	2.2		HEPTAFLUOROPROPANE(REFRIGERANT GAS R 227)		2	9	FIBREBOARD BOXES	EXTINGUISH	TBD	TBD	TBD	TBD	specify hs code, it may be harmful for ozone layer
3166	9		VEHICLE, FLAMMABLE LIQUID POWERED		2	1	VEHICLE	850ATV	Y	Y	Y	Y	OK
0323	1.4S	II	CARTRIDGES, POWER DEVICE		4	1	FIBERBOARD BOX	SQUIB	Y	Y	Y	Y	multiplier is applicable to the tariff, convoy on the way is needed, preliminary approval of the railways is needed
1493	5.1		DANGEROUS GOODS IN EXCEPTED QUANTITIES		4	1	FIBERBOARD BOX		Y	Y	Y	Y	OK
2283	3	III	ISOBUTYL METHACRYLATE, STABILIZED		1	1	FIBERBOARD BOX		Y	Y	Y	Y	OK
	9		CONSUMER COMMODITY		1	1	FIBERBOARD BOX		TBD	TBD	TBD	TBD	need UN #
1247	3	II	METHYL METHACRYLATEMONOMER, STABILIZED		1	1	FIBERBOARD BOX		Y	Y	Y	Y	OK
2067	5.1	III	AMMONMIUM NITRATE BASED FERTILIZERS		1	1	FIBERBOARD BOX		Y	Y	Y	Y	OK
1827	8		DANGEROUS GOODS IN EXCEPTED QUANTITIES		1	1	FIBERBOARD BOX		Y	Y	Y	Y	OK
2809	8	III	MERCURY CONTAINED INMANUFACTURED ARTICLES		1	1	FIBERBOARD BOX		Y	Y	Y	Y	needs permission for transit of poisons

CCN	NIIN or Part #	CAGE	VAR_CD	UN #	CLASS	PG	PROPER SHIPPING NAME	TECH_NAME	LTD QTY	HAZ SEG	QNTY	TYPE PACK	NOUN	Russian Route Eligible (Y or N)	KKT Route Eligible (Y or N)	In Bound AFG (Y or No)	Out Bound AFG (YorN)	Resrtictions? (What are they?)	Special Requirements? (What are they?)
UCZZCQ1	015567230	0FW39	02	0323	1 4S	II	CARTRIDGES, POWER DE VICE			4	1	FIBERBOARD BOX	SQUIB	Y	Y	Y	Y		ADVANCED NOTIFICATION AND PERMIT REQUIRED.
UC5R99J	002646751	1SPW4	01	1001	2.1		ACETYLENE, DISSOLVED			2	1	STEEL CYLINDER	ACETYLENE,	Y	Y	Y	Y		
UC7WH9V	014861939	00039	01	1002	2.2		AIR, COMPRESSED			2	10	FIBERBOARD BOXES	CYLINDER,A	Y	Y	Y	Y		
UC6DZRF	**005558837**	**06535**	**01**	**1009**	**2.2**		**BROMOTRIFLUOROMETHA E N**			**1**	**1**	**FIBERBOARD BOX**	**MONOBROMOT**	**N**	**N**			**SEVERELY RESTRICTED/P ROHIBITIED**	
UC7WJHV	002030217	03670	01	1013	2.2		CARBON DIOXIDE			1	186	FIBREBOARD BOXES	EXTINGUISH	Y	Y	Y	Y		
UC7WG3D	**015508437**	**4LF36**	**01**	**1021**	**2.2**		**1-CHLORO-1,2,2,2-TET RAFLUOROETH ANE OR REFRIGERANT GAS R 124**			**1**	**4**	**FIBERBOARD BOXES**	**EXTINGUISH**	**N**	**N**			**SEVERELY RESTRICTED/P ROHIBITIED**	
UC6DZSH	013982473	0FTT5	02	1030	2.1		1,1-DIFLUOROETHANE			4	1	FIBREBOARD BOX	DUST REMOV	Y	Y	Y	Y		
UC7WG4Z	008892491	57658	01	1044	2.2		FIRE EXTINGUISHERS			3	5	FIBREBOARD BOXES	EXTINGUISH	Y	Y	Y	Y		
UC4LMCV	015804174	03670	01	1066	2.2		NITROGEN, COMPRESSED			4	1	FIBREBOARD BOX	EXTINGUISH	Y	Y	Y	Y		
UC5JBK6	001325181	33WX1	01	1072	2.2		OXYGEN, COMPRESSED			1	20	FIBERBOARD BOXES	OXYGEN,USP	Y	Y	Y	Y		
UC4LL5N	**002232739**	**0YFV5**	**01**	**1090**	**3**	**II**	**ACETONE (ACETONE SOL UTIONS)**		**Y**	**2**	**1**	**FIBREBOARD BOX**	**ACETONE,TE**	**N**	**N**			**PROHIBITED!!! !**	
UC5NDBQ	001658614	0HZU1	01	1133	3	II	ADHESIVES		Y	2	1	FIBREBOARD BOX	ADHESIVE	Y	Y	Y	Y		
UC5NDD9	013556366	DEXTE	01	1170	3	II	ETHANOL SOLUTION			2	1	FIBREBOARD BOX	PRIMER,ADH	Y	Y	Y	Y		
UC4LMFC	014121021	0PWJ2	01	1178	3	II	2-ETHYLBUTYRALDEHYDE		Y	1	1	FIBREBOARD BOX	CLEANING C	Y	Y	Y	Y		
UC4LL89	013861609	SKMIN	01	1206	3	II	HEPTANES		Y	2	1	FIBREBOARD BOX	PEN,CORREC	Y	Y	Y	Y		
UC5NDFW	012073961	53YM8	01	1210	3	III	PRINTING INK		Y	2	1	FIBREBOARD BOX	MIL IMPEDI	Y	Y	Y	Y		
UC6DZQ5	006558366	0YRB8	01	1219	3	II	ISOPROPANOL		Y	2	1	FIBREBOARD BOX	ISOPROPYL	Y	Y	Y	Y		
UC54ZRX	002756010	IVANO	01	1230	3	II	METHANOL			2	3	1A2 STEEL DRUMS	METHANOL,T	Y	Y	Y	Y		EXTRA CHARGE/RESTRICTIONS
OBD1ND2	010208270	8P273	03	1247	3	II	METHYL METHACRYLATE MONOMER, STABILIZED			1	1	FIBERBOARD BOX		Y	Y	Y	Y		
UC5NDCY	006410427	09PU3	01	1263	3	III	PAINT		Y	4	1	FIBERBOARD BOX	COATING CO	Y	Y	Y	Y		
UC6DZS2	002388119	0A9L8	08	1268	3	II	PETROLEUM DISTILLATE S, N.O.S.			2	1	FIBREBOARD BOX	NAPHTHA,AL	Y	Y	Y	Y		
UC4LS0G	014071350	56219	01	1407	4.3	I	CAESIUM			2	1	FIBREBOARD BOX	ELECTRON T	Y	Y	Y	Y		
UC4BTZ7	015048603	1K3S3	02	1436	4.3	II	ZINC DUST			3	1	FIBREBOARD BOX	TEST,ARSEN	Y	Y	Y	Y		
OBD1M1N	002999672	04472	03	1493	5.1		DANGEROUS GOODS IN E XCEPTED QUANTITIES			4	1	FIBERBOARD BOX		Y	Y	Y	Y		
OBD1MHS	011926553	63882	02	1827	8		DANGEROUS GOODS IN E XCEPTED QUANTITIES			1	1	FIBERBOARD BOX		Y	Y	Y	Y		
UC4LMBW	009369940	1LF36	01	1866	3	III	RESIN SOLUTION		Y	2	1	FIBREBOARD BOX	SEALING CO	Y	Y	Y	Y		
UC5JBCK	015771181	ECOLA	01	1903	8	III	DISINFECTANT, LIQUID , CORROSIVE, N O.S.	(ALKYLDIMETH YLBENZYL AMMONIUM CHLORIDES)		3	1	FIBREBOARD BOX	DETERGENT,	Y	Y	Y	Y		
UC5R60X	V2354838	RUSTO	01	1950	2.1		AEROSOL			4	1	4G FIBERBOARD BOX	MIL IMPEDI	Y	Y	Y	Y		
UCZZD5K	006469727	LP535	01	1954	2.1		COMPRESSED GAS, FLAM MABLE, N.O.S.	(ETHER, CARBON DIOXIDE)		1	1	FIBREBOARD BOX		Y	Y	Y	Y		

UCZZD1P	015684456	61423	01	1956	2.2		COMPRESSED GAS, N.O. S		(HEPTAFLUOROPROPANE PRESSURED WITH NITROGEN)		2	1	FIBREBOARD BOX	EXTINGUISH	Y	Y	Y	Y		
UC6DW72	014865003	4U884	01	1971	2.1		METHANE, COMPRESSED				1	20	FIBERBOARD BOXES	RANGE FIND	Y	Y	Y	Y		
UC6DZSN	**009652309**	**03670**	**01**	**1974**	**2.2**		**CHLORODIFLUOROBROMOMETHANE**				**1**	**6**	**CYLINDERS**	**BROMOCHLOR**	**N**	**N**			**SEVERELY RESTRICTED/PROHIBITIED**	
UC6DZQN	015223886	GOJOI	01	1987	3	III	ALCOHOLS N.O.S.		(ETHYL ALCOHOL, ISOPROPANOL)	Y	2	1	FIBREBOARD BOX	HAND SANIT	Y	Y	Y	Y		
UC5R627	92203	EZWEL	01	1993	3	II	FLAMMABLE LIQUIDS, N .O.S.				4	1	STEEL DRUM	MIL IMPEDI	Y	Y	Y	Y		**EXTRA CHARGE/RESTRICTIONS**
UC6DXQZ	007534779	70829	01	2031	8	II	NITRIC ACID				1	1	FIBERBOARD BOX	NITRIC ACI	Y	Y	Y	Y		
UC6DZVG	815012	HOLOG	01	2037	2.2		RECEPTACLES, SMALL,	CONTAINING GAS(GAS CARTRIDGES)			4	1	FIBERBOARD BOX	815012	Y	Y	Y	Y		
OBD1M5S	012761366	MEDIC	01	2067	5.1	III	AMMONMIUM NITRATE BA	SED FERTILIZERS			1	1	FIBERBOARD BOX		Y	Y	Y	Y		
UC6DZQL	000618303	12405	01	2259	8	II	TRIETHYLENETETRAMINE			Y	2	1	FIBREBOARD BOX	ADHESIVE	Y	Y	Y	Y		
OBD1MTY	012796479	24040	01	2283	3	III	ISOBUTYL METHACRYLAT	E, STABILIZED			1	1	FIBERBOARD BOX		Y	Y	Y	Y		
UC4LMCM	011074000	98795	02	2735	8	II	AMINES, LIQUID, CORR	OSIVE, N O.S.	(DIETHYLENEGYLCOL DIAMINOPROPYL ETHER)	Y	2	1	FIBREBOARD BOX	ADHESIVE	Y	Y	Y	Y		
UC4LMFK	013189969	8Y572	01	2790	8	III	ACETIC ACID SOLUTION			Y	2	5	FIBREBOARD BOXES	DEVELOPER,	Y	Y	Y	Y		**ALLOWED ONLY UP TO 80% CONCENTRATION**
UC7WH7N	015564352	CXQXP	01	2794	8		BATTERIES, WET, FILL	ED WITH ACID			3	20	FIBREBOARD BOXES	BATTERY,ST	Y	Y	Y	Y		
UC6DP3Y	015281722	22819	01	2795	8		BATTERIES, WET, FILL	ED WITH ALKALI			3	19	FIBREBOARD BOXES	CELL,BATTE	Y	Y	Y	Y		
UC6DZT5	**014469498**	**20038**	**01**	**2796**	**8**	**II**	**BATTERY FLUID, ACID**				**2**	**3**	**FIBREBOARD BOXES (6HC**	**BATTERY,ST**	**N**	**N**			**PROHIBITED!!!**	
UC7WJLR	010866735	88236	01	2807	9		MAGNETIZED MATERIAL				3	1	FIBREBOARD BOX		Y	Y	Y	Y		
OBD1MHX	011445283	0T2N6	03	2809	8	III	MERCURY CONTAINED IN	MANUFACTURED ARTICLES			1	1	FIBERBOARD BOX		Y	Y	Y	Y		**SPECIAL PREMISSION REQUIRED**
UC6DZL6	012056138	61272	01	2810	6.1	III	TOXIC LIQUID, ORGANI	C, N.O.S.	(METHYLENE DIANILINE)	Y	2	1	FIBREBOARD BOX	REPAIR KIT	Y	Y	Y	Y		
UC6DZQ9	002550471	1KH20	01	2880	5.1	II	CALCIUM HYPOCHLORITE	, HYDRATED		Y	4	1	FIBERBOARD BOX	DISINFECTA	Y	Y	Y	Y		
UC6DZVM	014834363	30676	02	2924	3	III	FLAMMABLE LIQUIDS, C	ORROSIVE, N.O.S.	(BUTANOL, AMINE COMPOUND)		4	1	STEEL DRUM	EPOXY PRIM	Y	Y	Y	Y		
UC6DXSM	000596061	00001	01	2990	9		LIFE SAVING APPLIANC	ES, SELF INFLATING			3	1	FIBREBOARD BOX	LIFE PRESE	Y	Y	Y	Y		
UC7WJFJ	014210084	0U058	03	3072	9		LIFE-SAVING APPLIANC	ES, NOT SELF-INFLATING			3	3	FIBERBOARD BOXES	RESCUE UNI	Y	Y	Y	Y		
UC4LMFF	014600246	71410	03	3082	9	III	ENVIRONMENTALLY HAZA	RDOUS SUBSTANCE, LIQUID, N.O.S	(CHROMIC ACID)	Y	2	1	FIBREBOARD BOX	CORROSION	Y	Y	Y	Y		
UC6DP0T	014389450	0E1R2	01	3090	9	II	LITHIUM METAL BATTER	IES			3	6	FIBREBOARD BOXES	BATTERY,NO	Y	Y	Y	Y		

UC6DXK4	014660186	0WEC9	01	3091	9	II	LITHIUM METAL BATTER	IES PACKED WITH EQUIPMENT			3	1	FIBREBOARD BOX		Y	Y	Y	Y	
UC542J0	013909622	SU134	01	3159	2.2		1,1,1,2-TETRAFLUOROE	THANE			4	10	FIBREBOARD BOXES	TETRAFLUOR	Y	Y	Y	Y	
UC6DQXL	015586500	0NJT4	01	3161	2.1		LIQUEFIED GASES, FLA	MMABLE, N.O.S.	(DIETHYL ETHER)		4	1	FIBERBOARD BOX	PARTS KIT,	Y	Y	Y	Y	
UC6DQKH	011542130	45152	01	3164	2.2		ARTICLES, PRESSURIZE	D, HYDRAULIC			1	1	FIBREBOARD BOX	PISTON,LIN	Y	Y	Y	Y	
UC5NDFB	850ATV	POLAR	01	3166	9		VEHICLE, FLAMMABLE L	IQUID POWERED			2	1	VEHICLE	850ATV	Y	Y	Y	Y	
UC4LMD2	015773969	45152	01	3178	4.1	III	FLAMMABLE SOLID, INO	RGANIC, N.O.S.	(FIRE SUPPRESSANT CONTAINING POTASSIUM NITRATE)	Y	4	2	FIBREBOARD BOXES	SENSING EL	Y	Y	Y	Y	
UC6DZTP	012885856	33564	02	3259	8	III	AMINES, SOLID, CORRO	SIVE, N.O.S	(TETRAETHYLE NEPENTAMINE, PIPERAZINE)	Y	2	1	FIBREBOARD BOX	ADHESIVE	Y	Y	Y	Y	
UC7WH7M	010229970	08576	01	3260	8	III	CORROSIVE SOLID, ACI	DIC, INORGANIC, N.O.S.	(POLYBROMID E RESIN)		1	1	FIBREBOARD BOX	CARTRIDGE,	Y	Y	Y	Y	
UC5NDBS	002512312	0NZE4	01	3261	8	III	CORROSIVE SOLID, ACI	DIC, ORGANIC, N O.S.	(ACETOXYSILA NE)	Y	2	1	FIBREBOARD BOX	SEALING CO	Y	Y	Y	Y	
UC5NC36	009262133	DBFIN	01	3269	3	III	POLYESTER RESIN KIT			Y	2	1	FIBREBOARD BOX	FILLER,DEN	Y	Y	Y	Y	
UC5R98V	**015804174**	**45152**	**07**	**3296**	**2.2**		**HEPTAFLUOROPROPANE(R** | **EFRIGERANT GAS R 227)**			**2**	**9**	**FIBREBOARD BOXES**	**EXTINGUISH**	**N**	**N**			**SEVERELY RESTRICTED/PROHIBITIED**
UC6DQGS	015751265	4D3B0	01	3316	9	II	CHEMICAL KIT			Y	2	1	FIBREBOARD BOX	KIT,BATTLE	Y	Y	Y	Y	
UCZZC18	015487566	51828	01	3480	9	II	LITHIUM ION BATTERIE S				4	1	FIBERBOARD BOX	BATTERY,ST	Y	Y	Y	Y	
UCZZCN1	015751265	4D3B0	01	8000	9		CONSUMER COMMODITY				3	6	FIBREBOARD BOXES	KIT,BATTLE	Y	Y	Y	Y	
OBD1MKJ	013469200	02905	04		9		CONSUMER COMMODITY				1	1	FIBERBOARD BOX		Y	Y	Y	Y	

UN #	CLASS	PG	PROPER SHIPPING NAME	TECH_NAME	LTD QTY	HAZ SEG	QNTY	TYPE PACK	NOUN	Russian Route Eligible (Y or N)	KKT Route Eligible (Y or N)	In Bound AFG (Y or No)	Out Bound AFG (Yor N)	Resrtictions? (What are they?)	Special Requirements? (What are they?)
1090	3	II	ACETONE (ACETONE SOL	UTIONS)	Y	2	1	FIBREBOARD BOX	ACETONE,TE	N	N	NO	NO		
1956	2.2		COMPRESSED GAS, N.O.	S. (HEPTAFLUOROPROPANE PRESSURED WITH NITROGEN)		2	1	FIBREBOARD BOX	EXTINGUISH	**See comments	Y	Y	Y	VIA UZ,	
3316	9	II	CHEMICAL KIT		Y	2	1	FIBREBOARD BOX	KIT,BATTLE	**See comments	Y	Y	Y		
1013	2.2		CARBON DIOXIDE			1	186	FIBREBOARD BOXES	EXTINGUISH	**See comments	Y	Y	Y		
3072	9		LIFE-SAVING APPLIANC	ES, NOT SELF-INFLATING		3	3	FIBERBOARD BOXES	RESCUE UNI	**See comments	Y	Y	Y		
2795	8		BATTERIES, WET, FILL	ED WITH ALKALI		3	19	FIBREBOARD BOXES	CELL,BATTE	**See comments	Y	Y	Y		
2794	8		BATTERIES, WET, FILL	ED WITH ACID		3	20	FIBREBOARD BOXES	BATTERY,ST	**See comments	Y	Y	Y		
1044	2.2		FIRE EXTINGUISHERS			3	5	FIBREBOARD BOXES	EXTINGUISH	**See comments	Y	Y	Y		
3090	9	II	LITHIUM METAL BATTER	IES		3	6	FIBREBOARD BOXES	BATTERY,NO	**See comments	Y	Y	Y		
8000	9		CONSUMER COMMODITY			3	6	FIBREBOARD BOXES	KIT,BATTLE	**See comments	Y	Y	Y		
1993	3	II	FLAMMABLE LIQUIDS, N	.O.S.		4	1	STEEL DRUM	MIL IMPEDI	**See comments	Y	Y	Y		
1950	2.1		AEROSOL			4	1	4G FIBERBOARD BOX	MIL IMPEDI	**See comments	Y	Y	Y		
1066	2.2		NITROGEN, COMPRESSED			4	1	FIBREBOARD BOX	EXTINGUISH	**See comments	Y	Y	Y		
3178	4.1	III	FLAMMABLE SOLID, INO	RGANIC, N.O.S. (FIRE SUPPRESSANT CONTAINING POTASSIUM NITRATE)	Y	4	2	FIBREBOARD BOXES	SENSING EL	**See comments	Y	Y	Y		
1030	2.1		1,1-DIFLUOROETHANE			4	1	FIBREBOARD BOX	DUST REMOV	**See comments	Y	Y	Y		
1263	3	III	PAINT		Y	4	1	FIBERBOARD BOX	COATING CO	**See comments	Y	Y	Y		
3159	2.2		1,1,1,2-TETRAFLUOROE	THANE		4	10	FIBREBOARD BOXES	TETRAFLUOR	**See comments	Y	Y	Y		
3161	2.1		LIQUEFIED GASES, FLA	MMABLE, N.O.S. (DIETHYL ETHER)		4	1	FIBERBOARD BOX	PARTS KIT,	**See comments	Y	Y	Y		
3480	9	II	LITHIUM ION BATTERIE	S		4	1	FIBERBOARD BOX	BATTERY,ST	**See comments	Y	Y	Y		

2880	5.1	II	CALCIUM HYPOCHLORITE	, HYDRATED		Y	4	1	FIBERBOARD BOX	DISINFECTA	**See comments	Y	Y	Y
2037	2.2		RECEPTACLES, SMALL,	CONTAINING GAS(GAS CARTRIDGES)			4	1	FIBERBOARD BOX	815012	**See comments	Y	Y	Y
2924	3	III	FLAMMABLE LIQUIDS, C	ORROSIVE, N.O.S.	(BUTANOL, AMINE COMPOUND)		4	1	STEEL DRUM	EPOXY PRIM	**See comments	Y	Y	Y
2990	9		LIFE SAVING APPLIANC	ES, SELF INFLATING			3	1	FIBREBOARD BOX	LIFE PRESE	**See comments	Y	Y	Y
2031	8	II	NITRIC ACID				1	1	FIBERBOARD BOX	NITRIC ACI	**See comments	Y	Y	Y
3260	8	III	CORROSIVE SOLID, ACI	DIC, INORGANIC, N.O.S.	(POLYBROMIDE RESIN)		1	1	FIBREBOARD BOX	CARTRIDGE,	**See comments	Y	Y	Y
1009	2.2		BROMOTRIFLUOROMETHAN	E			1	1	FIBERBOARD BOX	MONOBROMOT	**See comments	Y	Y	Y
1974	2.2		CHLORODIFLUOROBROMOM	ETHANE			1	6	CYLINDERS	BROMOCHLOR	**See comments	Y	Y	Y
1021	2.2		1-CHLORO-1,2,2,2-TET	RAFLUOROETHANE OR REFRIGERANT GAS R 124			1	4	FIBERBOARD BOXES	EXTINGUISH	**See comments	Y	Y	Y
3164	2.2		ARTICLES, PRESSURIZE	D, HYDRAULIC			1	1	FIBREBOARD BOX	PISTON,LIN	**See comments	Y	Y	Y
1072	2.2		OXYGEN, COMPRESSED				1	20	FIBERBOARD BOXES	OXYGEN,USP	**See comments	Y	Y	Y
1971	2.1		METHANE, COMPRESSED				1	20	FIBERBOARD BOXES	RANGE FIND	**See comments	Y	Y	Y
1987	3	III	ALCOHOLS N.O.S.		(ETHYL ALCOHOL, ISOPROPANOL)	Y	2	1	FIBREBOARD BOX	HAND SANIT	**See comments	Y	Y	Y
1866	3	III	RESIN SOLUTION			Y	2	1	FIBREBOARD BOX	SEALING CO	**See comments	Y	Y	Y
1219	3	II	ISOPROPANOL			Y	2	1	FIBREBOARD BOX	ISOPROPYL	**See comments	Y	Y	Y
3269	3	III	POLYESTER RESIN KIT			Y	2	1	FIBREBOARD BOX	FILLER,DEN	**See comments	Y	Y	Y
1133	3	II	ADHESIVES			Y	2	1	FIBREBOARD BOX	ADHESIVE	**See comments	Y	Y	Y
3261	8	III	CORROSIVE SOLID, ACI	DIC, ORGANIC, N.O.S.	(ACETOXYSILANE)	Y	2	1	FIBREBOARD BOX	SEALING CO	**See comments	Y	Y	Y
2790	8	III	ACETIC ACID SOLUTION			Y	2	5	FIBREBOARD BOXES	DEVELOPER,	N	N	NO	NO
1170	3	II	ETHANOL SOLUTION				2	1	FIBREBOARD BOX	PRIMER,ADH	**See comments	Y	Y	Y
1210	3	III	PRINTING INK			Y	2	1	FIBREBOARD BOX	MIL IMPEDI	**See comments	Y	Y	Y
1002	2.2		AIR, COMPRESSED				2	10	FIBERBOARD BOXES	CYLINDER,A	**See comments	Y	Y	Y
1178	3	II	2-ETHYLBUTYRALDEHYDE			Y	1	1	FIBREBOARD BOX	CLEANING C	**See comments	Y	Y	Y
1954	2.1		COMPRESSED GAS, FLAM	MABLE, N.O.S.	(ETHER, CARBON DIOXIDE)		1	1	FIBREBOARD BOX		**See comments	Y	Y	Y
2807	9		MAGNETIZED MATERIAL				3	1	FIBREBOARD BOX		**See comments	Y	Y	Y
3091	9	II	LITHIUM METAL BATTER	IES PACKED WITH EQUIPMENT			3	1	FIBREBOARD BOX		**See comments	Y	Y	Y

1436	4.3	II	ZINC DUST				3	1	FIBREBOARD BOX	TEST,ARSEN	**See comments	Y	Y	Y
1903	8	III	DISINFECTANT, LIQUID	, CORROSIVE, N.O.S.	(ALKYLDIMETHYLBENZYL AMMONIUM CHLORIDES)		3	1	FIBREBOARD BOX	DETERGENT,	**See comments	Y	Y	Y
3259	8	III	AMINES, SOLID, CORRO	SIVE, N.O.S.	(TETRAETHYLENEPENTAMINE, PIPERAZINE)	Y	2	1	FIBREBOARD BOX	ADHESIVE	**See comments	Y	Y	Y
1407	4.3	I	CAESIUM				2	1	FIBREBOARD BOX	ELECTRON T	**See comments	Y	Y	Y
2735	8	II	AMINES, LIQUID, CORR	OSIVE, N.O.S.	(DIETHYLENE GYLCOL DIAMINOPROPYL ETHER)	Y	2	1	FIBREBOARD BOX	ADHESIVE	**See comments	Y	Y	Y
2259	8	II	TRIETHYLENETETRAMINE			Y	2	1	FIBREBOARD BOX	ADHESIVE	**See comments	Y	Y	Y
3082	9	III	ENVIRONMENTALLY HAZA	RDOUS SUBSTANCE, LIQUID, N.O.S	(CHROMIC ACID)	Y	2	1	FIBREBOARD BOX	CORROSION	**See comments	Y	Y	Y
1268	3	II	PETROLEUM DISTILLATE	S, N.O.S.			2	1	FIBREBOARD BOX	NAPHTHA,AL	**See comments	Y	Y	Y
2796	8	II	BATTERY FLUID, ACID				2	3	FIBREBOARD BOXES (6H	BATTERY,ST	**See comments	Y	Y	Y
1230	3	II	METHANOL				2	3	1A2 STEEL DRUMS	METHANOL,T	N	N	NO	NO
1001	2.1		ACETYLENE, DISSOLVED				2	1	STEEL CYLINDER	ACETYLENE,	**See comments	Y	Y	Y
1206	3	II	HEPTANES			Y	2	1	FIBREBOARD BOX	PEN,CORREC	**See comments	Y	Y	Y
2810	6.1	III	TOXIC LIQUID, ORGANI	C, N.O.S.	(METHYLENE DIANILINE)	Y	2	1	FIBREBOARD BOX	REPAIR KIT	**See comments	Y	Y	Y
3296	2.2		HEPTAFLUOROPROPANE(R	EFRIGERANT GAS R 227)			2	9	FIBREBOARD BOXES	EXTINGUISH	**See comments	Y	Y	Y
3166	9		VEHICLE, FLAMMABLE L	IQUID POWERED			2	1	VEHICLE	850ATV	**See comments	Y	Y	Y
0323	1.4S	II	CARTRIDGES, POWER DE	VICE			4	1	FIBERBOARD BOX	SQUIB	N	N	NO	NO
1493	5.1		DANGEROUS GOODS IN E	XCEPTED QUANTITIES			4	1	FIBERBOARD BOX		**See comments	Y	Y	Y
2283	3	III	ISOBUTYL METHACRYLAT	E, STABILIZED			1	1	FIBERBOARD BOX		**See comments	Y	Y	Y
	9		CONSUMER COMMODITY				1	1	FIBERBOARD BOX		**See comments	Y	Y	Y
1247	3	II	METHYL METHACRYLATE	MONOMER, STABILIZED			1	1	FIBERBOARD BOX		**See comments	Y	Y	Y
2067	5.1	III	AMMONMIUM NITRATE BA	SED FERTILIZERS			1	1	FIBERBOARD BOX		**See comments	Y	Y	Y
1827	8		DANGEROUS GOODS IN E	XCEPTED QUANTITIES			1	1	FIBERBOARD BOX		**See comments	Y	Y	Y

2809	8	III	MERCURY CONTAINED IN MANUFACTURED ARTICLES		1	1	FIBERBOARD BOX	See comments	Y	Y	Y

**Comments: If the shipper or SDDC can provide the following documentation (i.e. Insurance certification) with regards to cargo liability as required in the Uzbek Transit Agreement, then we could also accept the cargo via NDN routing (Hairaton Border Crossing):

Regulations on procedures for issuance of authorizations for transit of exceptional loads and military contingents through the territory of the Republic of Uzbekistan and oversight over its implementation, approved by the Edict of the Cabinet of Ministers of the Republic of Uzbekistan No.62, dated February 21, 2002:
Document, confirming that transport of cargo is covered by insurance and other safeguards in form of insurance policy, bank guarantee or in other form established in accordance with legislation, as well as other indemnity obligations in cases if harm is caused to humans' health, environment and security of Uzbekistan when caused by circumstances of insuperable force and inability to accomplish the shipment of cargo to destination.

Transit Time Table		
POE	**Route**	**Door Transit Time (days)**
	Russian Route	
East Coast	Afghanistan via Riga, Latvia	70
East Coast	Afghanistan via Tallin, Estonia	70
East Coast	Afghanistan via Klaipeda, Lithuania	70
Gulf Coast	Afghanistan via Riga, Latvia	70
Gulf Coast	Afghanistan via Tallin, Estonia	70
Gulf Coast	Afghanistan via Klaipeda, Lithuania	70
Bremerhaven	Afghanistan via Riga, Latvia	53
Bremerhaven	Afghanistan via Tallin, Estonia	52
Bremerhaven	Afghanistan via Klaipeda, Lithuania	70
Rotterdam	Afghanistan via Riga, Latvia	55
Rotterdam	Afghanistan via Tallin, Estonia	55
Rotterdam	Afghanistan via Klaipeda, Lithuania	70
Antwerp	Afghanistan via Riga, Latvia	58
Antwerp	Afghanistan via Tallin, Estonia	65
Antwerp	Afghanistan via Klaipeda, Lithuania	70
Livorno	Afghanistan via Riga, Latvia	70
Livorno	Afghanistan via Tallin, Estonia	70
Livorno	Afghanistan via Klaipeda, Lithuania	70
Leghorn	Afghanistan via Riga, Latvia	70
Leghorn	Afghanistan via Tallin, Estonia	70
Leghorn	Afghanistan via Klaipeda, Lithuania	70
Genoa	Afghanistan via Riga, Latvia	70
Genoa	Afghanistan via Tallin, Estonia	70
Genoa	Afghanistan via Klaipeda, Lithuania	70
La Spezia	Afghanistan via Riga, Latvia	62
La Spezia	Afghanistan via Klaipeda, Lithuania	70
	Caucasus Route	
East Coast	Afghanistan via Poti, Georgia	80
East Coast	Afghanistan via Mersin, Turkey	73
Gulf Coast	Afghanistan via Poti, Georgia	80
Bremerhaven	Afghanistan via Poti, Georgia	69
Rotterdam	Afghanistan via Poti, Georgia	68
Antwerp	Afghanistan via Poti, Georgia	75
Livorno	Afghanistan via Poti, Georgia	64
Leghorn	Afghanistan via Poti, Georgia	64
Genoa	Afghanistan via Poti, Georgia	68