



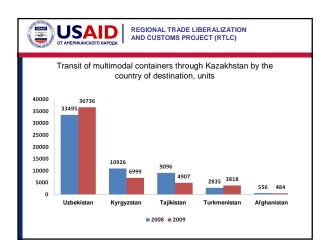
USAID от американского народа	REGIONAL T AND CUSTO			N		
Road Freight Traffi	ic via BCPs Irl	eshtam a	and Torug	art, trucks	6	
	Nu	Number of Truck Rides (thousand)				
	2005	2006	2007	2008	2009	
Kyrgyz trucks in China						
To China	14.0	12.5	11.7	22.8	14.5	
Via BCP Torugart	7.1	6.5	6.9	6.3	4.3	
Via BCP Irkeshtam	6.9	5.9	4.8	16.5	10.2	
From China	14.0	12.5	11.6	22.8	14.5	
Via BCP Torugart	7.1	6.5	6.9	6.3	4.3	
Via BCP Irkeshtam	6.9	5.9	4.8	16.5	10.2	
Chinese trucks in Kyrgyzstan						
To Kyrgyzstan	1.0	5.0	9.8	19.0	14.2	
Via BCP Torugart	1.0	5.0	8.4	11.3	6.7	
Via BCP Irkeshtam	-	-	1.4	7.7	7.5	
From Kyrgyzstan	1.0	5.0	9.8	19.0	14.2	
Via BCP Torugart	1.0	5.0	8.4	11.3	6.7	
Via BCP Irkeshtam		-	1.4	7.7	7.6	
Total trucks (thousand)	30.0	34.9	42.9	83.6	57.4	

	AL TRADE LI STOMS PROJ				
Volume of traffic via BCPs	Torugart a	nd Irkes	shtam (f	ions)	
	Traf	fic volu	me (tho	usand t	ons)
	2005	2006	2007	2008	2009
Kyrgyz trucks in China					
To China	64.5	112.4	71.4	91.8	25.9
Via BCP Torugart	53.4	78.3	45.0	72.9	23.7
Via BCP Irkeshtam	11.1	34.1	26.4	18.9	2.2
From China	261.9	199.3	238.2	364.6	281.1
Via BCP Torugart	146.5	122.2	172.2	159.6	125.8
Via BCP Irkeshtam	115.4	77.1	66.0	204.9	155.4
Chinese trucks in Kyrgyzstan					
To Kyrgyzstan	21.9	121.5	230.2	511.2	369.1
Via BCP Torugart	21.9	121.5	206.7	316.8	183.8
Via BCP Irkeshtam	-	-	23.4	194.5	185.3
From Kyrgyzstan	-	-	0.4	3.6	2.0
Via BCP Torugart	-	-	-	0.1	-
Via BCP Irkeshtam	-	-	0.4	3.5	2.0
Total (thousand tons)	348.3	433.2	540.2	971.2	678.0
Growth, %		24.4%	24.7%	79.8%	-30.2%

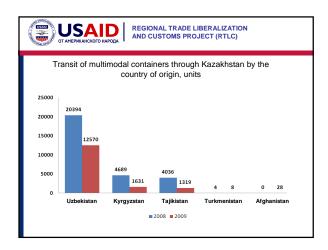


Block trains from Lianyungang port to railway stations Assake, Osh and Alamedin					
Route	Distance	Time	Average speed	Start of operation	Frequency
Lianyungan- Assake	6491 km	8 days 7 hours	782 km/day	2005	2 trains per week
Lianyungan- Osh	6577 km	8 days 14 hours	766 km/day	2008	by demand
Lianyungan- Alamedin	5616 km	8 days 6 hours	680 km/day	2008	by demand
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USAID REGIONAL TRADE LIBERALIZATION AND CUSTOMS PROJECT (RTLC)							
Main container transit routes to Uzbekistan and Kyrgyzstan through Kazakhstan, units							
Pa	ute		2006	2007		2008 to 2007	
RU	ule	Type of trip	2000	2007	2008	increase	%
Dostyk	Sary-Agach	loaded	17,647	27,886	43,362	15,476	155%
Sary-Agach	Dostyk	empty	5,784	10,606	18,618	8,012	176%
Dostyk	Lugovaya	loaded	1,993	5,315	6,906	1,591	130%
Lokot	Sary-Agach	loaded	7,068	6,948	6,435	-513	93%
Sary-Agach	Lokot	empty	3,100	5,445	4,801	-644	88%
Lugovaya	Dostyk	empty	864	2,777	3,783	1,006	136%
Total, Loaded			26,708	40,149	56,703	16,554	141%
Total			36,456	58,977	83,905	24,938	142%
Total transit through Kazakhstan 65,914 95,120 124,534 29,414 131						131%	

USAID REGIONAL TRADE LIBERALIZATION AND CUSTOMS PROJECT (RTLC)							
Delivery cost a	Delivery cost and time of a multimodal container from Lianyungan (PRC) to Andijan (Uzbekistan) through Kyrgyzstan						
Section	Length,	Cost per c	ontainer, \$	Travel time (hours)			
	km	20' container	40' container				
Lianyungan – Kashgar	5,368	2,350	2,650	120 (5 days)			
Kashgar – Symkana – Irkeshtam – Sarytash – Osh	502	875 – 1,025	1,750 – 2,050	Summer – 36 (1.5 days) Winter – 48 (2 days)			
Osh - Andijan	43	175 - 225	350 - 450	48 (2 days)			
TOTAL	5,913	3,400 - 3,600	4,750 – 5,150	Summer – 204 (8.5 days) Winter – 216 (9 days)			

		AL TRADE LIBERALIZA STOMS PROJECT (RTL			
Delivery of a 40' container along TransKyrgyz Multimodal Corridor (TKMMC) is cheaper than the delivery by rail					
	Lianyungan – Dostyk - Assake	Lianyungan – Irkeshtam – Assake (now)	Lianyungan – Irkeshtam – Assake (goal*)		
Cost	5,500 \$	4,750 – 5,150 \$	4,250 - 4,650 \$		
Time	9 – 14 days	9 – 9.5 days	7.5 – 8.0 days		
Time 9 – 14 days 9 – 9.5 days 7.5 – 8.0 days *After elimination of non-physical barriers on the Chinese-Kyrgyz and Kyrgyz-Uzbek borders (without considering road rehabilitation and maintenance projects) *					



