

Economic and Social Council

Distr. GENERAL

ECE/TRANS/SC.2/2007/2 12 September 2007

Original: ENGLISH

ECONOMIC COMMISSION FOR EUROPE

INLAND TRANSPORT COMMITTEE

Working Party on Rail Transport

Sixty-first session Paris, 20-21 November 2007 Item 2(b) of the provisional agenda

FACILITATION OF BORDER CROSSING IN INTERNATIONAL RAIL TRANSPORT

MONITORING OF PROGRESS MADE IN THE FACILITATION OF BORDER CROSSING IN INTERNATIONAL RAIL TRANSPORT

Note by the secretariat

1. At its sixtieth session, the Working Party (ECE/TRANS/SC.2/206) asked the Organization for Co-operation between Railways (OSJD) to make available the results of its own data collection and analysis of border crossing procedures carried out at border stations in OSJD member countries. This document is submitted for consideration by the Working Party in compliance with that mandate.

2. First part of the questionnaire relates to non-physical obstacles at all rail border crossings in a country. Second part of the questionnaire requested information on border stopping times and other relevant information for each border crossing station on the AGC line passing through each country.

GE.07-25646

	Estonia	Georgia	Latvia	Lithuania	Moldova	Mongolia	Ukraine
1(a) What are the most significant sources of rail border crossing delays?							
(i) Export procedures							
(ii) Import procedures							Х
(iii) Transit procedures			Х		X		
(iv) Technical procedures	Х		Х	Х		Х	
(v) Others, please specify:				X			
1(b) Please name one single improvement that could reduce most rail border crossing time							
2(a) Are officials at the border delegated to make all operational decisions? YES/NO	YES	NO	YES	YES	NO	NO	NO
2(b) If "no", what decisions do they need approval from headquarters for?							

	Estonia	Georgia	Latvia	Lithuania	Moldova	Mongolia	Ukraine
3(a) Are transport operators/owners of the goods informed in advance about all documentation required by authorities for border crossing? YES/NO	NO	YES	YES	YES	YES	NO	YES
3(b) Is all documentation (e.g. forms) required by customs, police, sanitary and other authorities for border crossing available before the transport has reached the border? YES/NO	NO	NO	YES	NO	NO	NO	YES
3(c) If "no" what forms can only be obtained and filled in at the border crossing point?							
4(a) Can documents (e.g. customs, sanitary, veterinary, etc.) be sent electronically to the border-crossing point before the transport has reached the border? YES/NO/NOT ALWAYS	NO	YES	YES	Not Always	YES	NO	Not Always

	Estonia	Georgia	Latvia	Lithuania	Moldova	Mongolia	Ukraine
4(b) If "yes" does the electronic transmission of documents actually reduce border crossing times? YES/NO	YES	YES	YES		YES		
5(a) Do border crossing procedures differ depending on the origin of the goods? YES/NO	NO	NO	NO	YES	NO	NO	NO
5(b) If "yes" please explain							
6(a) Do border crossing procedures differ for goods in transit? YES/NO	NO	YES	NO	YES	NO	NO	NO
6(b) If "yes" please explain.							

Estor	nia	Geo	orgia	Lat	via	Lithu	uania	Mol	dova	Mon	golia	Ukr	aine				
NO)	Y	ES	N	C	Ν	0	N	0	Ν	0	Ν	0				
YES	5	N	0	YE	ËS	YI	ES	Y	ES	N	0	YI	ES				
2005	2006	2005	2006	2005	2006	2005	2006	2005	2006	2005	2006	2005	2006				
-	-	-	-	-	_							471	1261				
- -	- -	-	-	76 -	104 -	323	422					553 276	1203 523				
	NO YES	Estonia NO YES 2005 2006 	NO YES N 2005 2006 2005	YES NO YES NO 2005 2006 2005 2006 - - - - - -	NO YES NO YES NO YE 2005 2006 2005 2006 2005 - - - - - - - - - 76	NO YES NO YES NO YES 2005 2006 2005 2006 - - - - - - - 76	NO YES NO N YES NO YES NO N 2005 2006 2005 2006 2005 2006 2005 - - - - - - - - - - - 76 104	YES NO NO YES NO NO YES SYES 2005 2006 2005 2006 2005 2006 2005 2006 2005 2006 2005 2006 2005 - - - - - - - - - - - 76 104 -	NO NO NO NO NO YES NO YES NO YES NO YES YES YES 2005 2006 2005 2006 2005 2006 2005 - - - - - - - - - - - - - - - - - - - - 76 104 - -	YES NO NO NO YES NO NO YES NO NO YES YES SYES 2005 2006 2005 2006 2005 2006 2005 2006 2005 2006 - - - - - - - - - - - - - 76 104 - - - -	YES NO NO <th <="" colspan="4" t<="" td=""><td>NO YES NO NO NO NO YES NO YES YES</td><td>NO YES NO NO NO NO NO NO NO YES NO YES YES YES YES NO NO YES 2005 2006 2005</td></th>	<td>NO YES NO NO NO NO YES NO YES YES</td> <td>NO YES NO NO NO NO NO NO NO YES NO YES YES YES YES NO NO YES 2005 2006 2005</td>				NO YES NO NO NO NO YES NO YES YES	NO YES NO NO NO NO NO NO NO YES NO YES YES YES YES NO NO YES 2005 2006 2005

8(b) If container block trains				
pass through your country,				
please describe the main				
differences in their processing				
at the border in comparison to				
ordinary freight trains.				

PART II: BORDER CROSSING POINTS

		Estonia		Georgia					
	Borde	er crossing sta	ation	Border crossing station					
	Ivangorod- Narvskii	Peceri- Pskovskie	Valga - Lugazi	Batumi- Ilicevsk- Varna	Poti - port	Sadahlo	Gardabani – Beiok- Kjasik		
1. Number of transport units processed									
per year:									
- Containers	2 196	5 370	2 937		8 123				
- Trains	5 800	3 700	1 400	11 208	0 125	2 000	6 500		
2. Working hours at the border station	7/24	7/24	7/24	7/24	5/24	7/24	5/24		
3. Are working hours same at the adjacent border station in neighbouring country?	Y	Y	Y	Y	Ν	Y	Ν		
4. Are national inspections carried out jointly in an integrated manner?	Y	Y	-	Ν	Ν	Y	Ν		
5. Are inspections carried out jointly with the neighbouring authorities	Y	Y	-	Ν	Ν	Ν	Ν		
 6. How much time is required to process: one 20-foot container an equivalently sized train one freight wagon 	$ \begin{array}{r} 190 (290)^1 \\ 190 (290) \\ 190 (290) \end{array} $	190 (208) 190 (208) 190 (208)	114 (360) 114 (360) 114 (360)		24 24 55	150	90 (75)		
7. How much of this time is attributable to:									
documentationpayments of duties and taxes	130	130	40	8-12 hours 10-15 min/	20 (120) 120	60 %	20		
 payments of duties and taxes physical inspection of goods physical movement or transfer of goods 				wagon	45 (90) 180 (180-300)		30		
- other mandatory procedures					30 (30-60)	40 %	40		

¹ First number shows technological time for processing and the number in brackets actual processing time.

PART II: BORDER CROSSING POINTS

e Indra 46 11: 15 16 58' 7/24 Y		Joniškis	Subbaatar 3 327 1 178	Čop 2 809	Batevo 872
46 11: 15 16 58' 7/24	5 1 383 7 1 674	2 099	3 327	2 809	
15 16 58' 7/24	7 1 674				872
7/24			1 178	1 1 4 1	
	7/24	7/24		1 141	3 014
Y		//24	7/24	7/24	7/24
	Y	Y	Y	Y	Y
Ν	Ν	N	Y	Y	Y
Ν	Y	Y	Ν	Ν	Ν
30		30 (20)	205 (180) 205 (180)	9.7 (6.08)	12.4
	15-25 15-25	10 (9)	120 (60) 60 (60)	0.7 (0.7) 1.08	5.8 1.0 5.6
	30	15-25	30 (20) 15-25 10 (9)	30 (20) 205 (180) 15-25 10 (9) 120 (60) 15-25 10 (9) 120 (60)	30 30 (20) 205 (180) (1

PART II: BORDER CROSSING POINTS

				Moldova		
			Bord	er crossing station		
	Kucurgan	Volcinec-Mogliev	Ungeni	Oknica	Etulia	Dzurdzulesti
1. Number of transport units processed						
per year:						
- Containers		244	471			
- Trains	1 932	2 943	570	791	3 730	1 300
2. Working hours at the border station	7/24	7/24	7/ 8-20	7/24	7/24	7/24
3. Are working hours same at the adjacent border station in neighbouring country?	Y	Y	Y	Y	Y	Y
4. Are national inspections carried out jointly in an integrated manner?	Ν	Ν	Ν	Ν	Y	Y
5. Are inspections carried out jointly with the neighbouring authorities	Ν	Ν	Ν	Ν	Ν	Y
 6. How much time is required to process: - one 20-foot container - an equivalently sized train - one freight wagon 	180-300	20 ²	19 h. 3.5 – 19 h.	20 ²	351	80 ² (60)
 7. How much of this time is attributable to: documentation payments of duties and taxes physical inspection of goods physical movement or transfer of goods 	120-180 60	7 5.8 2	60 100 600	7 5.8 2	150 (30) 60 (30) 60 (30)	60 80
- other mandatory procedures.		2	60	2	60 (30)	

ECE/TRANS/SC.2/2007/2 page 9