## Economic and Social Council

## Distr.

GENERAL
TRANS/SC.2/2002/8/Add. 1
12 August 2002
Original: ENGLISH

## ECONOMIC COMMISSION FOR EUROPE

## INLAND TRANSPORT COMMITTEE

## Working Party on Rail Transport

(Fifty-sixth session, 16-18 October 2002, agenda item 6 (a))

# FACILITATION OF BORDER CROSSING IN INTERNATIONAL RAIL TRANSPORT 

Annual monitoring on the progress made in the facilitation of border crossing in international rail transport

## Transmitted by the Government of Bulgaria

The Working Party on Rail Transport, at its fifty-fifth session (16-18 October 2001), considered, inter alia, questions related to the annual monitoring on the progress made in the facilitation of border crossing in international rail transport (TRANS/SC.2/196, paras. 26-32).

In connection with this item, the Working Party again asked the Governments of those countries where the following border stations are located: Ruse, Kulata, Svilengrad (Bulgaria), Promachon (Greece), Lököshaza (Hungary), Curtici and Giurgiu Nord (Romania), Suzemka (Russian Federation), Kapikule (Turkey) and Zernovo (Ukraine) to submit information referred to in the monitoring system, for the period 7-20 February 2002 (TRANS/SC.2/196, para. 28). The Working Party also asked the Governments to provide additional information on the principal reasons which caused delays related to customs, police and railway controls (e.g. lack of traction facilities, locomotives, lack of staff, different working hours, etc.).

The information transmitted to the secretariat is set out in detail below for consideration by the Working Party.

## BULGARIA

Data collection period: 7-20 February 2002
Contact person and details: Dragoman
Direction A (trains leaving the country)

|  | No. of <br> trains | Delay at <br> arrival | Stopping times for <br> delivery |  | Average time per type of border control |  |  |  |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | AVERAGE <br> (minutes) | Scheduled <br> (minutes) | Real <br> average <br> (minutes) | Customs <br> (minutes) | Police <br> (minutes) | Railway <br> (minutes) | Other <br> (minutes) |
|  | $\mathbf{1}$ | $\underline{\mathbf{2}}$ | $\mathbf{3}$ | $\mathbf{4}$ | $\mathbf{5}$ | $\mathbf{6}$ | $\mathbf{7}$ | $\mathbf{8}$ |
| Block trains | 12 | +68 | 168 | 58 | 50 | 20 | 108 | 0 |
| Shuttle trains | 6 | +27 | 96 | 19 | 19 | 20 | 58 | 0 |
| Container <br> trains | 7 | +54 | 193 | 48 | 48 | 20 | 122 | 0 |
| Empty trains | 14 | +18 | 181 | 3 | 3 | 20 | 93 | 18 |
| Transit trains | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Other freight <br> trains | 7 | +28 | 194 | 28 | 28 | 20 | 131 | 34 |
| Total freight <br> trains | 47 |  |  |  |  |  |  |  |

## Direction B (trains entering the country)

|  | No. of trains | Delay at arrival | Stopping times for delivery |  | Average time per type of border control |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\frac{\text { AVERAGE }}{\text { (minutes) }}$ | Scheduled (minutes) | Real average (minutes) | Customs (minutes) | Police (minutes) | Railway (minutes) | Other (minutes) |
|  | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |
| Block trains | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Shuttle trains | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Container trains | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Empty trains | 26 | -47 | 170 | +21 | 50 | 20 | 121 | 24 |
| Transit trains | 14 | +77 | 191 | -107 | 30 | 27 | 77 | 0 |
| Other freight trains | 15 | -21 | 196 | +19 | 55 | 31 | 141 | 19 |
| Total freight trains | 55 |  |  |  |  |  |  | 43 |

Total time for delivery is shorter than the sum of the time for each type of border controls by reason of common operations.

+ the train arrives with delay.
- the train arrives before the timetable.

Please indicate the principle reasons which caused the delays related to customs, police and railway controls (e.g. lack of traction, facilities, locomotives, lack of staff, different hours, etc.)

1. Ineffective technical equipment.
2. Insufficient communications.
3. Problems with electrification.

The information provided by the control operators is not effectively used.

Data collection period: 7-20 February 2002
Contact person and details: Kulata
Direction A (trains leaving the country)

|  | No. of <br> trains | Delay at <br> arrival | Stopping times for <br> delivery |  | Average time per type of border control |  |  |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |

Direction B (trains entering the country)

|  | No. of trains | Delay at arrival | Stopping times for delivery |  | Average time per type of border control |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\frac{\text { AVERAGE }}{\text { (minutes) }}$ | Sheduled (minutes) | Real average (minutes) | Customs (minutes) | Police (minutes) | Railway (minutes) | Other (minutes) |
|  | 1 | $\underline{2}$ | 3 | 4 | 5 | 6 | 7 | 8 |
| Block trains | 0 |  |  |  |  |  |  |  |
| Shuttle trains | 5 |  | 49 |  | 25 | 10 | 43 | - |
| Container trains | 0 |  |  |  |  |  |  |  |
| Empty trains | 0 |  |  |  |  |  |  |  |
| Transit trains | 14 |  | 45 |  | 20 | 10 | 43 | - |
| Other freight trains | 3 |  | 49 |  | 35 | 10 | 48 | 13 |
| Total freight trains | 22 |  |  |  |  |  |  |  |

Total time for delivery is shorter than the sum of the time for each type of border control by reason of common operations.

Please indicate the principle reasons which caused the delays related to customs, police and railway controls (e.g. lack of traction, facilities, locomotives, lack of staff, different hours, etc.)

1. Ineffective technical equipment
2. Problems with electrification.
3. The information provided is not effectively used by the control operators.

TRANS/SC.2/2002/8/Add. 1 page 4
Data collection period:
7-20 February 2002
Contact person and details: Svilengrad

## Direction A (trains leaving the country)

|  | No. of <br> trains | Delay at <br> arrival | Stopping times for <br> delivery |  | Average time per type of border control |  |  |  |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | AVERAGE <br> (minutes) | Sheduled <br> (minutes) | Real <br> average <br> (minutes) | Customs <br> (minutes) | Police <br> (minutes) | Railway <br> (minutes) | Other <br> (minutes) |
|  | $\mathbf{1}$ | $\underline{\mathbf{2}}$ | $\mathbf{3}$ | $\mathbf{4}$ | $\mathbf{5}$ | $\mathbf{6}$ | $\mathbf{7}$ | $\mathbf{8}$ |
| Block trains | 6 | 28 | 180 | 14 | 50 | 20 | 140 | 10 |
| Shuttle trains | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Container <br> trains | 5 | 103 | 180 | 21 | 55 | 20 | 153 | 42 |
| Empty trains | 1 | 0 | 180 | 18 | 50 | 20 | 130 | 12 |
| Transit trains | 14 | 0 | 80 | 0 | 10 | 30 | 70 | 0 |
| Other freight <br> trains | 54 | 31 | 180 | 41 | 55 | 20 | 140 | 68 |
| Total freight <br> trains | $\mathbf{8 0}$ |  |  |  |  |  |  |  |

Direction B (trains entering the country)

|  | No. of trains | Delay at arrival | Stopping times for delivery |  | Average time per type of border control |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{aligned} & \text { AVERAGE } \\ & \hline \text { (minutes) } \end{aligned}$ | Sheduled (minutes) | Real average (minutes) | Customs (minutes) | Police (minutes) | Railway (minutes) | Other (minutes) |
|  | 1 | $\underline{2}$ | 3 | 4 | 5 | 6 | 7 | 8 |
| Block trains | 8 | -14 | 195 | 0 | 65 | 20 | 115 | 10 |
| Shuttle trains | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Container trains | 6 | 68 | 205 | 14 | 75 | 20 | 112 | 42 |
| Empty trains | 14 | 0 | 215 | 28 | 65 | 20 | 180 | 12 |
| Transit trains | 2 | 0 | 90 | 10 | 20 | 30 | 60 | 0 |
| Other freight trains | 38 | 18 | 195 | 12 | 65 | 20 | 132 | 68 |
| Total freight trains | 68 |  |  |  |  |  |  |  |

Please indicate the principle reasons which caused the delays related to customs, police and railway controls (e.g. lack of traction, facilities, locomotives, lack of staff, different hours, etc.)
$\square$

## Data collection period: <br> 7-20 February 2002

Contact person and details: Russe

Direction A (trains leaving the country)

|  | No. of <br> trains | Delay at <br> arrival | Stopping times for <br> delivery |  | Average time per type of border control |  |  |  |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | AVERAGE <br> (minutes) | Sheduled <br> (minutes) | Real <br> average <br> (minutes) | Customs <br> (minutes) | Police <br> (minutes) | Railway <br> (minutes) | Other <br> (minutes) |
|  | $\mathbf{1}$ | $\underline{\mathbf{2}}$ | $\mathbf{3}$ | $\mathbf{4}$ | $\mathbf{5}$ | $\mathbf{6}$ | $\mathbf{7}$ | $\mathbf{8}$ |
| Block trains | 10 |  | 140 | 12 | 55 | 10 | 85 |  |
| Shuttle trains | 5 |  | 80 | 0 | 30 | 10 | 65 |  |
| Container <br> trains | 6 |  | 180 | 0 | 65 | 10 | 115 |  |
| Empty trains | 0 |  | 0 | 0 | 0 | 0 | 0 |  |
| Transit trains | 0 |  | 0 | 0 | 0 | 0 | 0 |  |
| Other freight <br> trains | 28 |  | 140 | 43 | 55 | 10 | 85 | 33 |
| Total freight <br> trains | $\mathbf{4 9}$ |  |  |  |  |  |  |  |

## Direction B (trains entering the country)



Total time for delivery is shorter than the sum of the time for each type of border controls by reason of common operations.

+ the train arrives with delay.
- the train arrives before the timetable.

Please indicate the principle reasons which caused the delays related to customs, police and railway controls (e.g. lack of traction, facilities, locomotives, lack of staff, different hours, etc.)

Technical equipment.

