

Distr. GENERAL

Informal Document No. 2 16 August 2007

**ENGLISH ONLY** 

#### **ECONOMIC COMMISSION FOR EUROPE**

INLAND TRANSPORT COMMITTEE

Working Party on Transport Trends and Economics

Twentieth session Geneva, 13-14 September 2007 Item 2 (a) of the provisional agenda

The 10th Meeting of the Pan-EuropeanTransport Corridors and Areas Co-ordination Group

Report from the Chairman of PETC VI Mr. Wojciech Zarnoch (time period II 2006 – I 2007)

**Brussels, 7 February 2007** 

### The 10<sup>th</sup> Meeting of The Pan-European Transport Corridors and Areas Co-ordination Group

### Report from the Chairman of PETC VI Mr Wojciech Żarnoch

(time period: II 2006 – I 2007)

Brussels, 7 February 2007

### Map of Corridor VI





# Corridor VI – main route: Gdańsk – Warszawa – Katowice – Žilina with branches to Břeclav / Brno

#### Importance:

- main transport axle linking Poland with Czech Republic and Slovakia;
- one from main elements of transport axle linking Northern and Southern Europe;
- linkage at the North South axle Baltic Sea with Black Sea through Corridor IV and Adriatic Sea through Corridor.

Main parts of the Corridor VI will be completed by: road – 2012, rail - 2015

#### **Corridor VI**

Corridors I, IV, V – connection in the N-S axis

Corridors II, III – connection in the W-E axis



#### **TEN-T Priority projects** of European Interest (Annex III of Decision 884/2004/EC)

#### I. Projects within PETC VI

No.23 - rail axle Gdańsk - Warsaw-Brno/Bratislava – Vienna:

No.25 – motorway axle Gdańsk – Brno/Bratislava - Vienna;

#### II. Projects linking with PETC VI in the North direction

No.27 – Rail Baltica Warsaw – Kaunas – Riga – Tallinn – Helsinki;

### III. Projects linking with PETC VI in the South direction

No.6 – rail axle Lyon – Trieste – Divaca/Koper - Ljubljana - Budapest granica H/UA;

No.22 – rail axle Athens – Sofia – Budapest – Vienna – Prague – Nurnberg/Dresden



### REVIEW OF POLISH – SLOVAK SECTION OF THE ROAD PET CORRIDOR VI (1)

Polish section: Bielsko-Biała – Żywiec – Zwardoń – the S-69 national road, length: 50,6 km

#### I stage: Żywiec – Zwardoń (28,8 km):

- single carriageway expressway 16,7 km,
- dual carriageway expressway 1,3 km, Zwardoń Myto (cross-border section) completed in 2005,
- strengthening of pavement of existing road in section Przybędza Milówka (10,8 km),
- construction works are carried on final completion is planned in 2008.

#### II stage: Bielsko-Biała – Żywiec (21,8 km):

- dual carriageway expresway,
- preparatory works are carried on,
- construction works are planned in 2007 2009.

#### III stage: subsection Przybędza – Milówka (10,8 km):

- single carriageway expressway with tunnel (10,8 km),
- preparatory works are carried on,
- the most difficult stage,
- construction works are planned in 2009 2011.



Opening for traffic the S-69 single carriageway expressway in Polish section of Corridor VI (Żywiec – Zwardoń).



Newly opened section of the S-69 national road in Polish section of Corridor VI (Żywiec – Zwardoń) running through an estacade along the Soła river.

## REVIEW OF POLISH – SLOVAK SECTION OF THE ROAD PET CORRIDOR VI (2)

#### Slovak section:

Žilina – Svrčinovec – Skalite

- the D-3 motorway,length: 58 km
- priority: Svrčinovec Skalite
   state border SK/PL (15,3 km), planned completion in 2011,
- planned completion of the whole section in full profile – untill 2014.

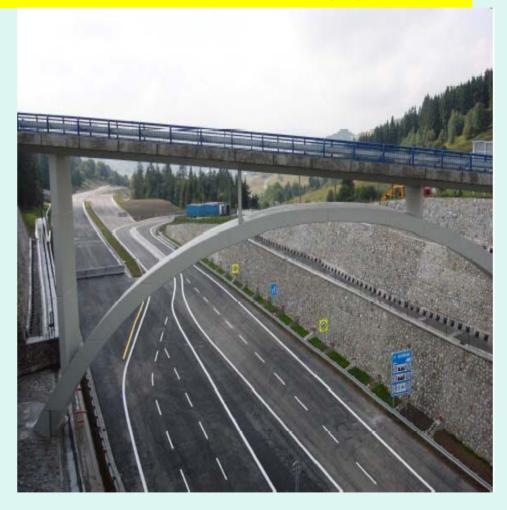


Foto: road Corridor VI close to the crossing by the Polish – Slovak state border.

## REVIEW OF POLISH – CZECH SECTION OF THE ROAD PET CORRIDOR VI (1)

#### **TWO BRANCHES:**

- I. Bielsko-Biała Cieszyn the S-1 expressway (Polish section),
   Česky Těšin Bělotin the R-48 expressway (Czech section),
- II. Sośnica Gorzyczki the A-1 motorway
   (Polish section),
   Věřňovice Ostrava Bělotin Lipnik nad
   Bečvou Brno the D-47 and D-1 motorway
   (Czech section).

## REVIEW OF POLISH – CZECH SECTION OF THE ROAD PET CORRIDOR VI (2)

#### FIRST BRANCH

#### Polish section: Bielsko-Biała – Cieszyn

 the S-1 expressway, length: 33,9 km (with the Grodziec Śląski and Skoczów by-pass).

#### Sections in operation:

- Bielsko-Biała Jasienica 11 km,
- Skoczów Cieszyn 6,7 km,
- the Cieszyn by-pass 5,7 km.

Section in construction: 10,5 km, will be completed in 2007.

#### Czech section: Česky Těšin – Bělotin

- the R-48 expressway, length: 74,6 km.

#### Sections in operation:

- Česky Těšin Žukov 3,2 km,
- Dobra Frydek-Mistek 5,6 km.

Sections in construction: 18,8 km, will be completed in 2007.

Remaining sections of total length 47 km are in preparation, planned completion in 2010.

## REVIEW OF POLISH – CZECH SECTION OF THE ROAD PET CORRIDOR VI (3)

#### **SECOND BRANCH**

#### **Polish section:**

- 1. Sośnica Gorzyczki
- the A-1 motorway, length: 47,8 km,
  Preparatory works are under way. Construction works are planned in 2007 2010.

#### **Czech section:**

- 1. <u>Věřňovice Ostrava Bělotin Lipnik nad Bečvou</u>
- the D-47 motorway, length 80,2 km,
- section in construction: 44,3 km,
- sections in preparation: 35,9 km.
- 2. <u>Lipnik nad Bečvou Brno</u>
- the D-1motorway, length 97,9 km,
- section in operation: Vrchoslavice Brno, 59,5 km,
- section in construction: Lipnik nad Bečvou Vrchoslavice, 38,4 km.

Whole Czech section is planned to be completed in 2010.

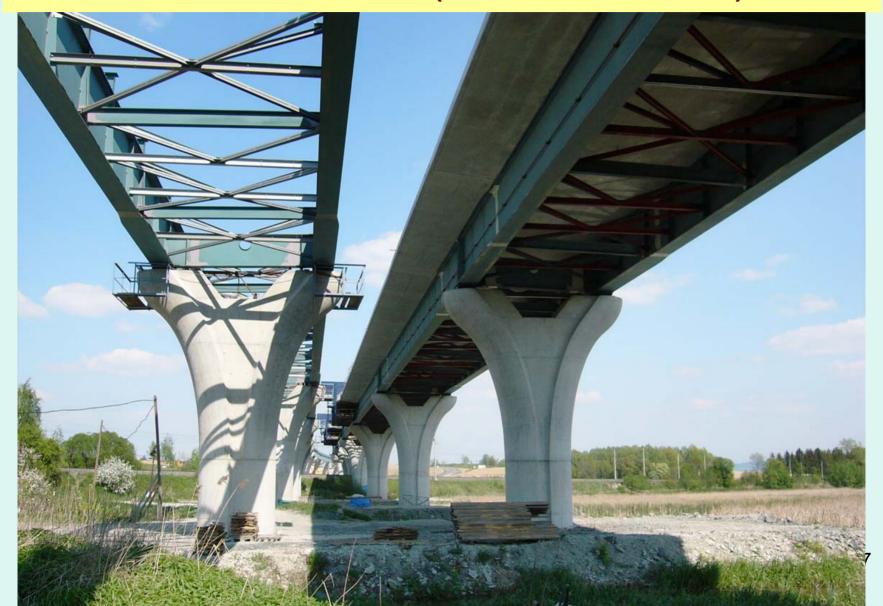
# Road Corridor VI – Polish section, Construction of the S-1 expressway in section Bielsko-Biała – Cieszyn (state of art: V 2006)



# Road Corridor VI – Czech section. Construction of the R-48 expressway section Česky Těšin - Bělotin (state of art: V 2006)



## Construction of the D-47 motorway in Czech section of road Corridor VI (estacade at Bělotin)







## PROGRESS OF WORKS IN RAIL CORRIDOR VI (1)

Total length of rail lines in Corridor VI – 1813 km.

The aim of works – modernisation of existing rail lines according to the AGC/AGTC technical parametres, enabling achievement of the following speed:

- passenger trains up to 160 km/h,
- freight trains up to 120 km/h.

#### Polish section - 1559 km

Two branches:

- 1. <u>The E 65 line:</u> Gdynia Gdańsk Warszawa Zawiercie Katowice Zebrzydowice (PL-CZ) / Zwardoń (PL-SK),
  - Upgrading works in sections: Gdańsk Warszawa and Zawiercie Katowice – Zebrzydowice in 2007 – 2013,
- 2. The <u>C-E 65 line</u>: Gdynia Bydgoszcz Tarnowskie Góry Pszczyna,
  - planned begining of modernisation after 2009, planned completon during the EU budgetary period 2013 2020.

# PROGRESS OF WORKS IN RAIL CORRIDOR VI (2)

#### **Czech section:**

#### <u>The E 65 line: Petrovice u Karvine – Ostrava – Břeclav, 202 km</u>

- modernisation works completed in 2004,
- modernisation works of rail nodes: Ostrava, Přerov, Břeclav completion planned in 2013.

#### Slovak section: Skalite - Čadca - Žilina, 52 km

completed modernisation works enabling achievment of the following speed in respective sections:

- 120 km/h Žilina Čadca (dual-track line),
- 100 km/h Čadca Skalite (single-track line),
- 70 km/h Skalite SK/PL state border (single-track line).

# TWO STEERING COMMITTEE MEETINGS IN 2006

- 1 2. 06. 2006 GRAZ (Austria),
- 13. 11. 2006 OSTRAVA (Czech Republic).

#### **Draft Working Program in 2007 for the Steering Committee Deadline** Responsible units Coordination of the PETC VI national and multinational Permanent Chairman, Ministry of Transport (Poland)

activity

PAN-EUROPEAN TRANSPORT CORRIDOR VI

Program of action

rail section of PETC VI

actions with governments and other non-governmental

Common inspection of the cross-border Polish-Slovak

**Cooperation with the European Commission (DG TREN)** 

Cooperation with the Union for the Development of the

**Cooperation with the Union of Amber Motorway Cities** 

Moravian-Silesian Region in order to promote and

**Cooperation with other Steering Committees of** 

Corridors, particularly Corridors IV, V, VII, X

continue cooperation in PETC VI

No.

1.

6.

7.

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	units engaged in the facilitation of transport		
2.	Updating questionnaire on infrastructure, substructure, traffic and transport along the PETC VI for further years, analysis of data received from PETC VI Member Countries	First half of 2007	Secretariat of PETC VI, Poland, Slovakia, Czech Republic
3.	Report on existing status Baltic – Adriatic Corridor VI	First half of 2007	Ministry of Transport, Innovation and Technology (Austria), Ministry of Transport (Italy)
4.	Elaboration of annual progress report on infrastructure development in PETC VI.	Once a year (for the Corridor Chairmen meetings)	Chairman, Ministry of Transport (Poland), Secretariat of PETC VI
5.	Common inspection of the cross-border Polish – Slovak road section of PETC VI	First half of 2007	Chairman, Secretariat of PETC VI, Ministry of Transport, Posts and Telecommunications

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port on existing status Baltic – Adriatic Corridor VI	First half of 2007	Ministry of Transport, Innovation and Technology (Austria), Ministry of Transport (Italy)
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ommon inspection of the cross-border Polish – Slovak ad section of PETC VI	First half of 2007	Chairman, Secretariat of PETC VI, Ministry Transport, Posts and Telecommunications (Slovakia), Ministry of Transport (Poland).

2007

Permanent

Permanent

Permanent

Permanent

activity

activity

activity

Chairman, Secretariat of PETC VI, Ministry of

**Transport, Posts and Telecommunications** 

(Slovakia), Ministry of Transport (Poland).

Chairman, Ministry of Transport (Poland)

Chairman, Ministry of Transport (Poland)

Chairman, Secretary of PETC VI

Chairman, Secretariat of PETC VI

### Working Program of the Secretariat of the Steering Committee for the Pan-European Transport Corridor VI in 2007

No.	Program of action	Deadline
1.	Setting up of a database i.e. data registers with regard to the current state of roads and railway lines along PETC VI	first half of 2007
2.	Elaboration of annual report for the Steering Committee Meeting on technical status of infrastructure along PETC VI	second half of 2007
3.	Elaboration of report on status of the PETC VI and activities of the Steering Committee of PETC VI for the meeting of Chairmen of Corridors in Brussels	2 weeks before the meeting
4.	Preparation of a draft working program for the Steering Committee and the Secretariat in 2008	second half of 2007
5.	Preparation and organization of the next Steering Committee Meeting(s) in 2007	according to the date of the meeting(s)
6.	Monitoring of activities according the Working Program for the Steering Committee	permanent activity
7.	Preparation of common inspection of Polish – Slovak cross-border road section of PETC VI	First half of 2007
8.	Preparation of common inspection of Polish – Slovak cross-border rail section of PETC VI	2007

### **BALTIC-ADRIATIC CORRIDOR (RAIL AND ROAD)**



### The Baltic – Adriatic Corridor

- always played key role in transport development at the North – South axis,
- Baltic Adriatic Corridor spatial integration along Eastern edge of Western Europe (in general),
- contribution to Europe growing together again beyond the old borders,
- new impulses for economic, social and political stability,
- improved access to ports from landlocked regions,
- improved hinterland connection.

The initiative of the Federal Ministry of Transport, Innovation and Technology of Austria supported by Ministries responsible for transport in Czech Republic, Slovakia, Poland and Italy.

12 October 2006 – Ministers responsible for transport in Austria, Czech Republic, Poland, Slovakia and Italy signed in Luxemburg a Letter of Intent concerning development of transport corridor Baltic – Adriatic during the EU Council of Ministers of Transport.

The Corridor comprises the existing Pan-European Transport Corridor VI Gdańsk – Warszawa – Katowice – Žilina / Břeclav, Brno with its South-Western extension to Bratislava / Wien – Graz – Klagenfurt – Udine – Trieste / Venezia to Bologna.

The Corridor includes all relevant transport modes and intermodal interconnection points, including ancillary installations such as signalling, installations necessary for traffic management, access roads, border crossing stations, service stations, freight and passenger terminals, warehouses, etc.

## The aims of co-operation according to the Letter of Intent

- development of main and ancillary infrastructures on the multimodal Baltic – Adriatic Corridor,
- development of the Corridor include maintenance, reconstruction, rehabilitation, upgrading and new construction of main and ancillary infrastructures, as well as its operation and use with a view to fostering the most efficient and environmentally friendly transport modes (infrastructure and services),
- support the adoption of the Corridor as European priority project in the framework of the next revision of the TEN-T guidelines by extension towards the South – West of the existing priority projects No. 23 (rail) and 25 (road),
- defining the prerequisities for the most efficient use of funds and know-how from public and private sources.

Coordination of the co-operation will be provided by the Steering Committee of Corridor VI.

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### Thank you for your attention.

Wojciech Żarnoch Chairman of S.C. of PETC VI

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