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KORIDORI SRBIJE

The Danube Region Transport Days 2013

STATUS OVERVIEW

October 3, 2013 Belgrade



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- Summary

• Since 2009. Coridor 10 has been marked as strategic interest of Serbia by Government Decision and *Koridori Srbije* as a company has been established in 2009

• **Road transport** in Serbia represents 80% in cargo total transport and 74% in total passanger traffic –huge importance for Serbian economy

- Main tasks of Koridori Srbije are:
 - investment function role in highway construction
 - organization and execution of expert works on highway construction
 - international tenders management
 - expropriation process execution
 - creation of projects documentation
 - planning of highway construction

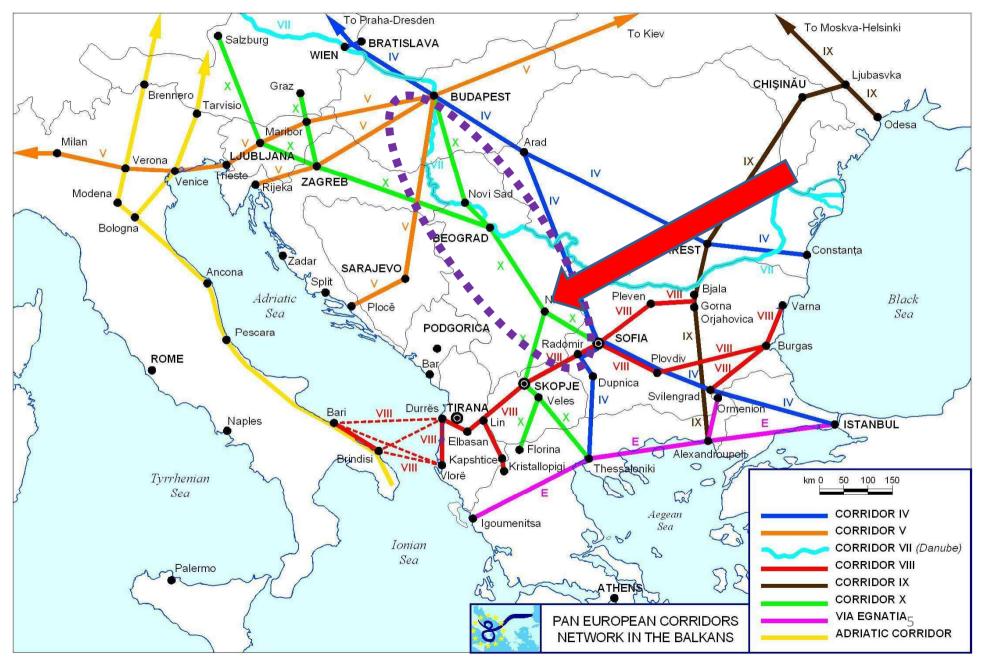
COMPANY PROFILE (est. 2009.)

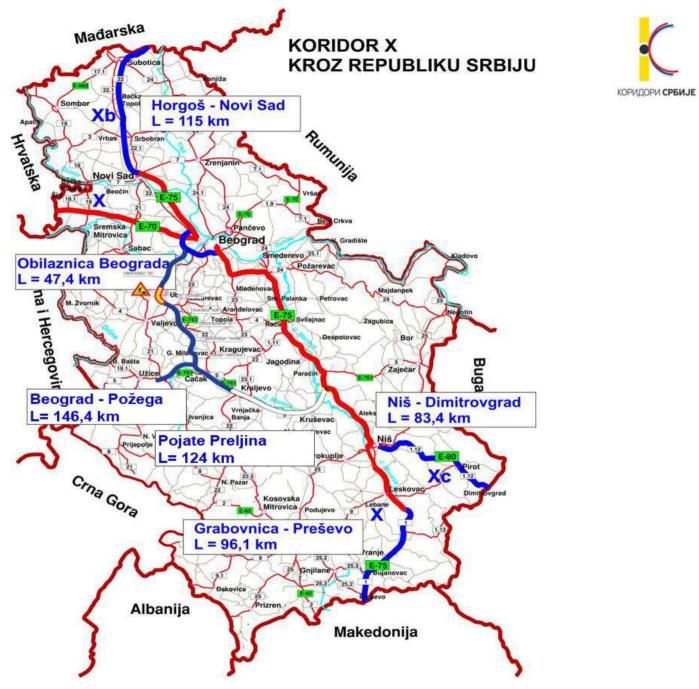


- Total value of project: 1,4 bn EUR No. of employees : 104 (currently) ۲ Importance: high priority for economy of Serbia and region Main partners: World Bank and international institutions Domestic and foreing construction companies Domestic and foreign project companies International Engineer companies Local municipalities Media
- Responsible ministries:

Ministry of Transport Ministry of Finance Ministry of Construction Ministry of Regional Development

International Corridor X







Around 850 km through Serbia of Coridor 10 in total:

- West: Batrovci-Beograd 130 km /completed
- North-South: Horgoš-Preševo 580 km / completed 475km
- East: Niš-Dimitrovgrad 83.4km /work in progress for 62.1km Section of 21.3km is on stand by (Alpine Gmbh issue)
- Belgrade Circular Road: around 47.4km /completed 25km



- 1. Fastest transfer through the region
- 2. More **investments** into Serbia with improved infrastructure
- **3. Increased income**-improved economy and capacity for cooperation with international financial institutions
- 4. Tourism expansion opportunity
- 5. Traffic safety increased
- 6. Employed work force and multiplier effect



STAKEHOLDER'S MAP





Project North (Horgoš-Novi Sad)

• Issue: financing structure of "Y" section Kelebia North. Estimated completition 2014.

Project South (Niš-border with FYR of Macedonia)

• Issue: Greece donation on hold. Estimated completition mid 2016.

Project East (Niš-border with Bulgaria)

• Issue: delays in Alpine section. Estimated completition 2015.

Project Belgrade Bypass (Circular Road)

Issue: Financing structure. Estimated completition 2016.

Motorway E-75 (North)



Section: BC Horgoš – Novi Sad

Section:

BC Kelebija – interchange Subotica-South

Motorway E-75 (North)

Sections	Length (Km)	Financing	Preliminary design	Main design	Technical review	Tender	Constructio	n works
							Constructor	deadline
BC Kelebija - Interchange Subotica- South	22.3	Budget RS	completed	completed	completed	completed	JV Putevi Užice, Nibens group, Planum, Borovica	Autumn 2013
BC Horgoš - Novi Sad	86.9	Budget RS	completed	completed	completed	completed	JV Putevi Užice, Nibens group, Planum, Borovica	Aug. 2011



Motorway E-75 (South) Grabovnica - Levosoje

ини от трабовница - Грделица (5,60м) Синтом Банеза, ЛОТ), оприл 2012, рок 730 д.	
Грделица - Царичина Долина (13,4км) ЕИБ ПОТ 1 Грделица Тунеп Предејане бкм ПОТ 2: Тунеп Предејане Царичина Долина 4,57км ЛОТ 3: Тунел Предејане 1,1км	Manual 1
Царичина Долина - Владичин Хан (14,0км) ЕИБ ЛОТ 4 Тунел Манајле 1,5kм ЛОТ 5 Царичина Долина - Тунел Манајле 3,5км ЛОТ 6 Тунел Манајле - Владичин Хан 28	мания в на в н
Владичин Хан - Доњи Нерадовац (26.3км) Светска Банка ПОТ 1: Владечин Хик-Превалац 10 км. ПОТ 1: Превалац-Сурк Дол 9 км ЛОТ 3: Сури Дол-Дони Нерадовац 7 км април 2012, рок 730 д.	Married Marrie
Доњи Нерадовац - Левосоје (16,0км) ХиПЕРБ ЛОТ 2 Д. Нерадовац - Српска Кућа бим (25.1.2011, 540 дана) ЛОТ 1 Српска Кућа - Левосоје Вим	Li Kanne km 926-400 - 942-413 annuel and a statistica a distance a
And	

Sections:

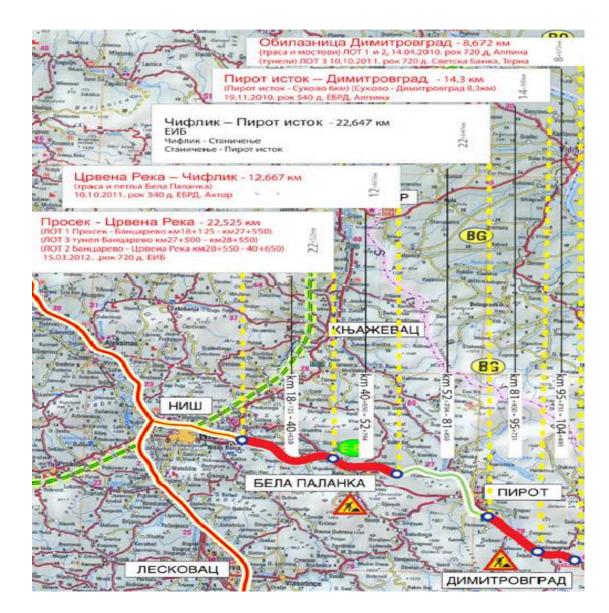
- Grabovnica-Grdelica
- Grdelica-Caričina dolina
- Caričina dolina-Vladičin Han
- Vladičin Han-Donji Neradovac
- Donji Neradovac-Srpska kuća
- Srpska kuća-Levosoje

Motorway E-75 (South)

Continue	Length	F ¹ · · · · · · · ·	Preliminary	Main	Technical	Tender	Construction works	
Sections	(Km)	Financing	design	design	review		Constructor	deadline
Gornje Polje - Caričina Dolina	12.0	EIB	completed	completed	completed	completed	TERNA	Jul. 2014
Caričina Dolina - Vladičin Han	14.4	EIB	completed	completed	completed	finishing	TBD	ТВС
Vladičin Han - Donji Neradovac	26.3	WB	completed	completed	completed	completed	TERNA	Jul. 2014
Donji Neradovac – Srpska kuća	8.0	Budget RS, HiPERB	completed	completed	completed	completed	ACTOR	Jul. 2013
Srpska kuća - Levosoje	8.0	Budget RS, HiPERB (EIB)	completed	completed	completed	preparing	TBD	ТВС

Motorway E-80 Prosek – Dimitrovgrad





Sections:

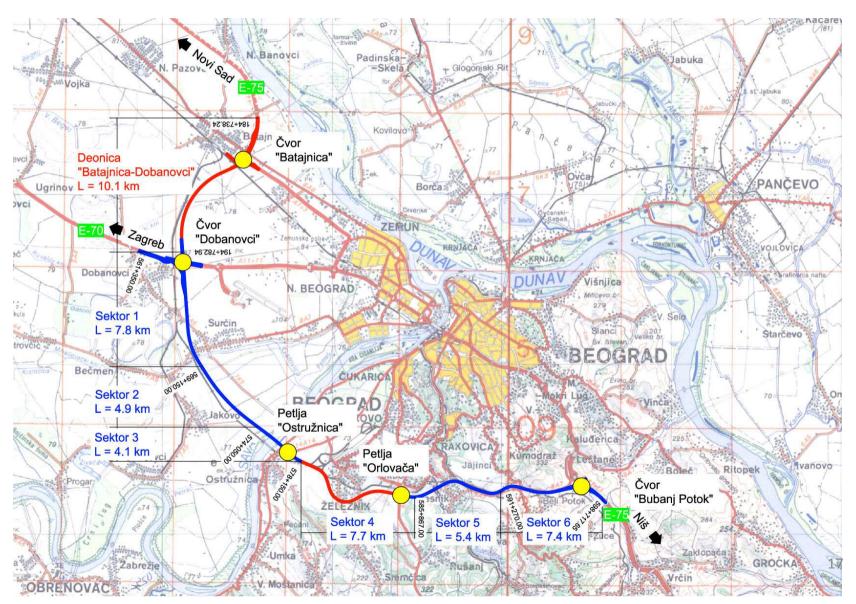
- Prosek-Crvena reka
- Crvena reka-Čiflik
- Čiflik-Staničenje
- Staničenje-Pirot
- Pirot East-Sukovo
- Sukovo-Dimitrovgrad
- Dimitrovgrad bypass

Motorway E-80

Sections	Length	Financing	Preliminary	Main	Technical	Tender	Construction works	
Sections	(Km)	Filialiciilg	design	design	review		Constructor	deadline
Prosek - Crvena reka	22.5	EIB	completed	completed	completed	completed	JV TERNA AKTOR SUBTERRA (tunnel)	Dec.2014
Crvena Reka - Čiflik	12.7	EBRD	completed	completed	completed	completed	AKTOR	Dec.2013
Čiflik- Staničenje	12.2	EIB	completed	completed	completed	finishing	ТВС	ТВС
Staničenje - Pirot East	14.5	EIB	not completed	completed	completed	finishing	TBD	TBC
Pirot East - Sukovo	6.0	EBRD	completed	completed	completed	completed	Alpine	Dec. 2013
Sukovo- Dimitrovgrad	9.3	EBRD	completed	completed	completed	completed	Alpine	Maj. 2013
Dimitrovgrad bypass	7.0	WB	completed	completed	completed	completed	<mark>Alpine</mark> TERNA (tunn.)	Jul. 2014. Okt. 2014 (Tunn)

Motorway E-70/E-75 Belgrade Bypass (Circular Road)





Motorway E-70/E-75

Sactors	Length	Financia	Preliminary	Main	Technical	Tender	Construction works	
Sectors	(Km)	Financing	design	design	review		Constructor	deadline
Sector A1: Interchange Batajnica	3.9	EIB	completed	completed	completed	completed	JV: Planum, Ratko Mitrović	Dec. 2013
Sector A2: Batajnica - Dobanovci	6.1	EBRD	completed	completed	completed	completed	Strabag AG	Nov. 2012
Sector B1-B4: Interchange Dobanovci - Interchange Orlovača	24.5	EIB/EBRD		completed	completed	completed	JV: Planum, Ratko Mitrović	Dec. 2013
Sector B5: Interchange Orlovača - Tunnel Straževica	5.7	EIB	completed	completed	completed	completed	JV Primorje, Ratko Mitrović (Bridges), Eenergoprojekt (Tunnel)	Nov. 2012
Sector B6: Tunnel Straževica - Interchange Bubanj potok	7.2	EIB	completed	not completed	not completed	TBD	TBD	TBD



Financial resources for highway construction are provided mainly thorugh loans and donations from international financial institutions/countries:

No.	Source of financing	Loans in m EUR	
1	International Bank for Reconstruction and Development (IBRD)	275	
2	European Investment Bank (EIB)	579	
3	European Bank for Reconstruction and Development (EBRD)	150	
4	Project loan from the Government of Republic of Azeberjian	300	
5	Greece Plan for Balkan Reconstruction (HiPERB)	87.7	
6	Program of South East Europe fo territorial Cooperation (IPA фонд)	10	
7	Donation for technical assistance for project of Coridor 10 within Investment framwork for West Balkans (WBIF/EIB- EWBJF)	3	
8	TOTAL	1.404	

Koridori Srbije doo are designed as implementation unit for these projects.



Work in progress

- Work in progress on **Coridor 10 and 11**
- Current works are on sections of 129.7 km
- **167** different locations
- Signed 7 new agreements on Coridor 10 and one on Coridor 11

To complete more than 40km in 2013 To implement more than 75% of planned loans dynamics



- **1. Expropriation funds**
- 2. Possibilities of further contract terminations (claims, delays, deadlines)
- 3. Cooperation and communications with Engineer companies
- 4. Coordination and improvement of projects documentation quality
- 5. Coordination with Ministries, contractors and other stakeholders

In last 12 months under new management and incresed level of support/cooperation with Government and all relevant stakeholders the progress and improvements are very concrete

Within three years time framwork Coridor 10 should be fully completed and operational

