

A Leading Multilateral Development Bank in Eurasia



6 Eurasian countries 8 offices



Moscow



17 Years

of stable growth and investment in sustainable development

276
successful national development projects and integration projects

\$7bn

EDB charter capital

\$4,6bn

current investment portfolio

\$1,8bn



The EDB invests in promoting better living standards for >200 million people living in Eurasian region



RUSSIA Krasnovarsk ← To Moscow Yekaterinburg Omsk Nizhny Novgorod Novosibirsk Petropavlovsk Samara Kochetovka Kokshetau Orenburg Astana (Saratov Karaganda Aktobe MONGOLIA KAZAKHSTAN Volgograd Dostyk Balkhash Kyzylorda Urumqi Bishkek Tashkent Torugart Erkeshtam Bukhara Ashgabat CHINA ← To Istanbul SYRIA Tehran **AFGHANISTAN** Isfahan PAKISTAN Bandar Abbas INDIA OMAN Transport Corridors: **INSTC Routes:** North Eurasian Western Route Central Eurasian •••• Trans-Caspian Route TRACECA Eastern Route North-South Russia-Georgia-Armenia Road Route

Eurasian Transport Network

Sinergy by connecting East – West and North - South transport corridors in Central Asia

9%

Growth in the length of the paved road network in 2000-2021.

2X

Reduction of road deaths in 2000-2021

200x

Growth in the number of container trains in China – Europe – China traffic over the past 10 years

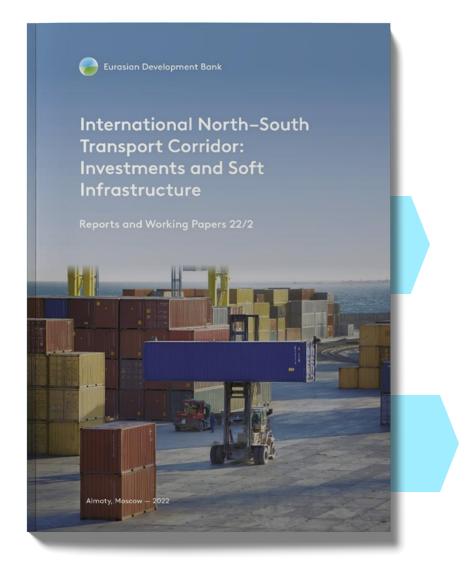
660+34 thousands TEU

Transit traffic through Central Asia in 2022 along UTLC ERA and TITR

VPoA Priority 1: Fundamental transit policy issues

VPoA Priority 4: Regional Integration and Co-operation

INSTC - key element of the Eurasian Transport Network



The aim of the report is to propose steps to develop hard and soft infrastructure of the International North–South Transport Corridor (INSTC).

102

Infrastructure projects identified (for a total amount 38.2 bn \$)

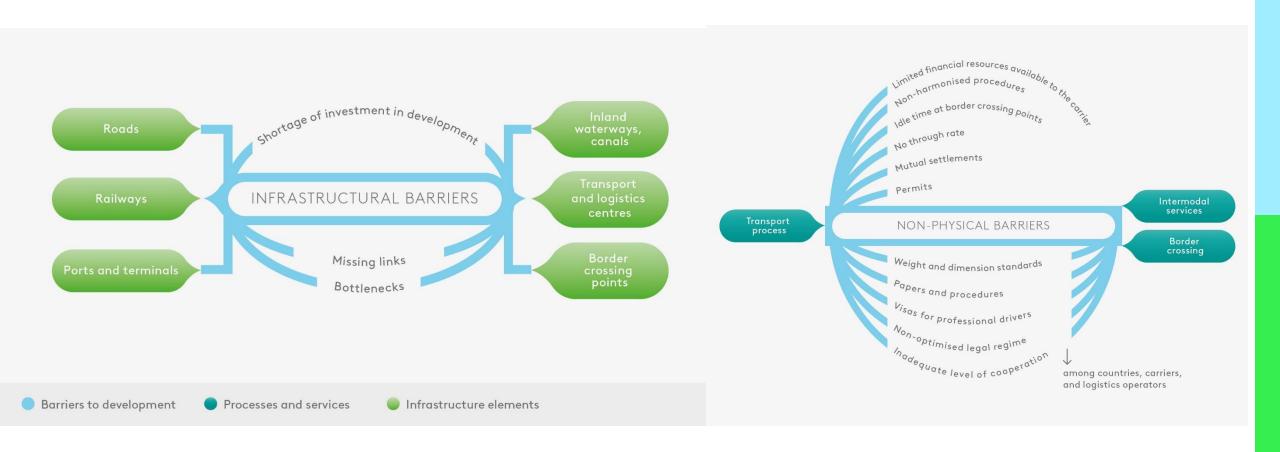
>40

barriers for elimination by soft infrastructure improvement



VPoA Priority 1: Fundamental transit policy issues

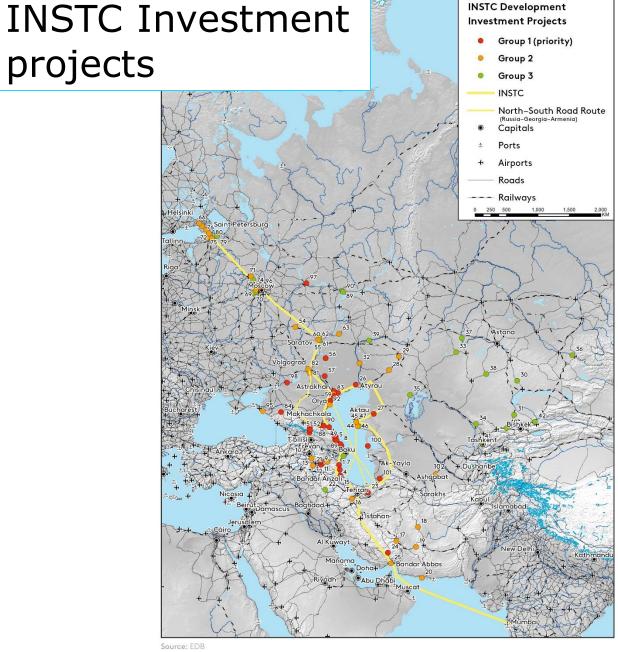
Barriers in the field of hard and soft infrastructure



Eurasian Development Bank

VPoA Priority 2: Infrastructure development and maintenance

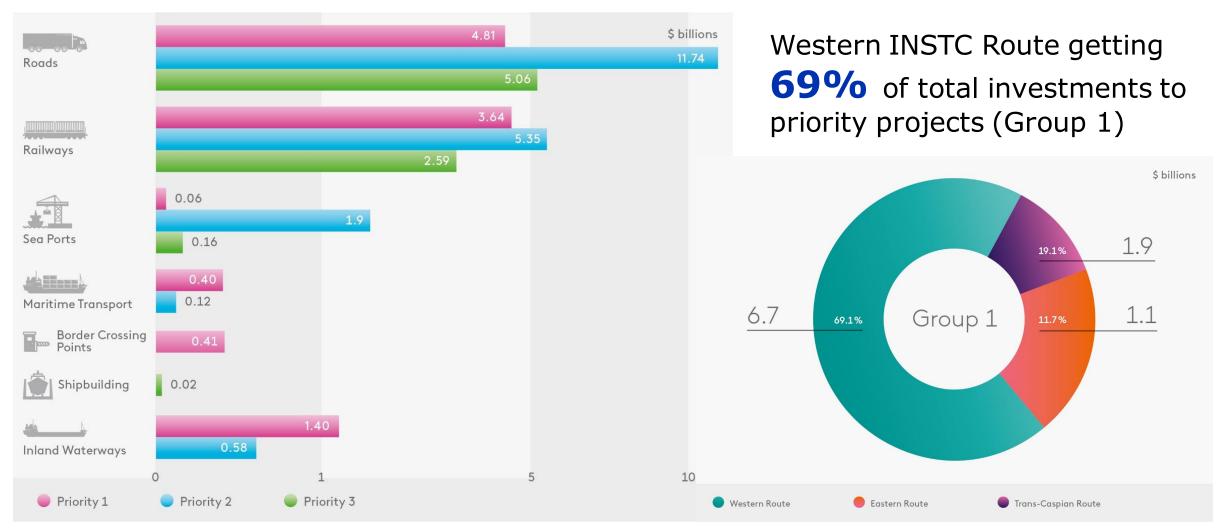
VPoA Priority 3: International trade and trade facilitation





Republic of Azerbaijan		40. Modernisation of the Dostyk-Moyyn- ty railway section	8	76. Reconstruction of the Ring Road around the city of Saint Petersburg	0
. Modernisation of the Alat–Astara railway section	0	41. Construction of the Darbaza–Mak- taaral railway line	0	at the section from the Gorskaya Station to the Priozyorskoe Highway, Stage 3	9
2. Modernisation of the Sumgait-Yalama railway section	0	42. Construction of a railway bypass of the Almaty Node	0	77. Reconstruction of the Saint Peters- burg-Murmansk-Norway Border road	•
3. Construction of the Horadiz-Aghbend railway section	0	43. Construction of a shipbuilding yard in the vicinity of the port of Quryq	0	burg-Murmansk-Norway Border road (R-21 "Kola"), approach to Murmansk at the section 14–19 km	_
4. Modernisation of the Astara RBCP	0	44. Construction of a universal terminal in the sea port of Qurya	0	78. Reconstruction of the Saint Peters- burg-Murmansk-Norway Border road (R-21 "Kola"), interchange at the 19th	0
5. Modernisation of the Samur RBCP 6. Construction of a bulk cargo terminal	0	45. Expansion of terminal capacity in the sea ports of Aktau and Quryq	0	kilometre	-
at the new sea port of Baku (Alat)	0	46. Construction of two universal ferries	0	79. Reconstruction of the Saint Peters- burg-Murmansk-Norway Border road (R-21 "Kola"), approach to Murmansk	8
7. Stage 3 of construction of the new sea port of Baku (Alat)	8	47. Construction of four feeder vessels (container ships)	0	at the section 51–68 km	_
B. Construction of the Baku-Russian Border motorway sections	0	Russian Federation		80. Construction of a crossover at the 672 km of the Moscow–Saint Petersburg	0
Republic of Armenia		48. Reconstruction of the bridge across	0	Motorway (M-10) 81. Construction of the bypass around	0
7. Construction of the Kajaran-Agarak road section to the Iranian border	0	the Volga on the M-10 motorway 49. Reconstruction of the Yarag-	0	the city of Volgograd on the R-22 road "Caspian", Stage 1	9
0. Construction of the Gyumri–Bavra road section	0	Kazmalyar IRBCP 50. Reconstruction of the Karaozek IRBCP		82. Construction, Stage 2 83. Construction of the bypass around	0
1. Construction of the Karajan Tunnel	0	51. Reconstruction of the Verkhniy Lars	0	the city of Astrakhan on the road R-22 "Caspian"	0
2. Construction of the Bargushat Tunnel n a section of the Sisian-Kajaran road	0	IRBCP (Stage 2) 52. Construction of logistics centre near	0	84. Reconstruction of the road bridge	•
3. Construction of an Armenian section of the Yeraskh-Meghri-Horadiz railway	0	the Verkhniy Lars IRBCP 53. Construction of the Samur-II border		across the Fars River (approach to the city of Maykop)	U
Georgia		stations and the Derbent RBCP 54. Electrification of the Rtishchevo-	0	85. Construction of the bypass road around the city of Gudermes (R-217 road	0
4. Construction of the Kvesheti-Kobi	0	Kochetovka railway section	9	"Caucasus") 86. Construction of the bypass road	
road section	•	55. Construction of the western bypass of the Saratov Node	0	around the city of Vladikávkaz (R-217 road "Caucasus")	0
Islamic Republic of Iran 5. Construction of the missing Rasht-	-	56. Development and modernisation of the Aksarayskaya–Saratov railway	0	87. Construction of the western bypass road around the city of Grozny (R-215	0
Astara railway section	0	section 57. Reconstruction of the Trubnaya–Ver-	0	road) 88. Construction of the northern bypass	_
6. Construction of the Qazvin-Qom	0	khniy Baskunchak-Aksarayskaya section 58. Reconstruction of railway bridges	-	road around the city of Makhachkala (R-217 road)	0
17. Modernisation of the Qom-Bafq, Bafq-Kerman, Kerman-Zahedan railway sections	0	across the Volga at the Aksarayskaya–As- trakhan section 59. Construction of logistics complex	_	89. Construction of the bypass road around the city of Derbent (R-217 road "Caucasus")	0
8. Construction and modernisation of the Zahedan–Birjand railway section	0	in the Olya port	0	90. Construction of the bypass road	•
9. Construction of the Chabahar-Faraj- Bam railway section	0	60. Construction of a bridge across the Volga on the Saratov bypass road A298	0	around the city of Khasavyurt (R-217 road "Caucasus")	U
20. Construction of the new port of Chabahar	0	61. Reconstruction of the Syzran-Volgo- grad road (R-228) at the section 291–325	0	91. Reconstruction of the road approach to the Kazan Airport (R-239 road)	0
21. Construction of the Tabriz-Marand- Bazargan motorway	0	km (Stages 3 and 4)	-	92. Reconstruction of the Kazan–Oren- burg–Kazakhstan Border road (R-239)	8
22. Construction of the Bazargan–Port of Bandar-e Emam Khomeyni motorway	0	62. Reconstruction of the Syzran-Volgo- grad road (R-228) at the section 291–325 km (Stages 5 and 6)	0	at the section 20–43 km). 93. Construction of universal combined	
23. Modernisation of the Garmsar-Incheh	0	63. Construction of the Samara–Pugach- yov–Volgograd road (R-229) at the by-	0	river-sea navigation bulk carriers/con- tainer ships of the Volga-Don Max class	0
Borun railway 24. Construction of the Sirjan-Bandar	0	pass around the city of Pugachyov	0	94. Construction of the new sea port of Lagan at the Caspian Sea (Republic	0
Abbas road 25. New Bulk Cargo Terminal at the port	0	64. Reconstruction of the Saint Peters- burg-Finland Border motorway (A-181)	0	of Kalmykia) 95. Construction of the Tsemdolina–Por-	
of Shahid Rajaee Ropublic of Kazakhstan	0	at the section 65-100 km 65. Reconstruction of the Saint Peters-	0	tovaya Street (Novorossiysk) express motorway	0
Republic of Kazakhstan 26. Reconstruction of the Russian Border-	_	burg–Finland Border motorway (A-181) at the section 100–134 km	0	96. Comprehensive reconstruction of the Moscow Canal infrastructure	0
Aktobe–Atyrau–Russian Border road	-	66. Reconstruction of the Saint Peters- burg-Finland Border motorway (A-181)	0	97. Construction of a low-head hydrosys- tem in Nizhny Novgorod	0
27. Reconstruction of the Aktau–Beyneu road	0	at the section 134–160 km 67. Reconstruction of the "Belarus" Mo-	_	98. Construction of the Bagaevsky hy- drosystem on the river of Don	0
28. Modernisation of the Aktobe–Makat road	0	torway (M-1) at the section from the 45th to the 66th km	0	99. Support of normative maintenance	•
29. Modernisation of the Aktobe–Kandya- gash road	0	 Reconstruction of the "Belarus" Mo- torway (M-1) at the section from the 66th 	0	of inland waterways and navigational hydraulic facilities	0
30. Reconstruction of the Astana–Kara- ganda–Balkhash–Kapshagay road	8	to the 84th km 69. Construction of an interchange		Turkmenistan	
31. Reconstruction of the Merki–Burylb- aytal road	8	at the 59th kilometre of the "Belarus" Motorway (M-1)	0	100. Construction of the Turkmenbashi- Garabogaz–Kazakhstan Border road	0
32. Reconstruction of the Uralsk-Atyrau	0	70. Construction of an interchange at the 86th kilometre of the "Belarus"	8	and a new bridge across the Garabogazköl Bay	U
33. Reconstruction of the Astana– Arkalyk–Kandyagash road	8	Motorway (M-1) 71. Construction of the Moscow-Saint		101. Modernisation and upgrade of the Ak-Yayla/Incheh Borun railway	0
34. Reconstruction of the Turkistan-Ken-	8	Petersburg Motorway (M-11) at the section 149–208 km	0	border crossing point at the border be- tween Turkmenistan and Iran	_
tau road 35. Construction of the Shalkar-Bozoy-	8	72. Construction of the interchange leading to Pulkovo Airport on the M-11	0	102. Electrification and modernisation of the Turkmenabat–Mary railway	0
Uzbekistan Border road 36. Reconstruction of the Semey–Ust-	8	Motorway 73. Elimination of bottlenecks along			
Kamenogorsk road 37. Reconstruction of the Zhezqazghan-	0	the main transport corridors of the Mos- cow Region (Stage 1)	0		
Arkalyk-Petropavlovsk road 38. Reconstruction of the Kyzylorda-	_	74. Elimination of bottlenecks along the main transport corridors of the Mos-	0		
Zhezqazghan-Karaganda road 39. Reconstruction of the Uralsk-Russian	8	cow Region (Stage 2) 75. New express bypass around the city	-		
	8				

Investment projects - challenges and opportunities



Public financing - 67 out of 102 projects



Bankable projects in the focus of attention of MDBs and private sector

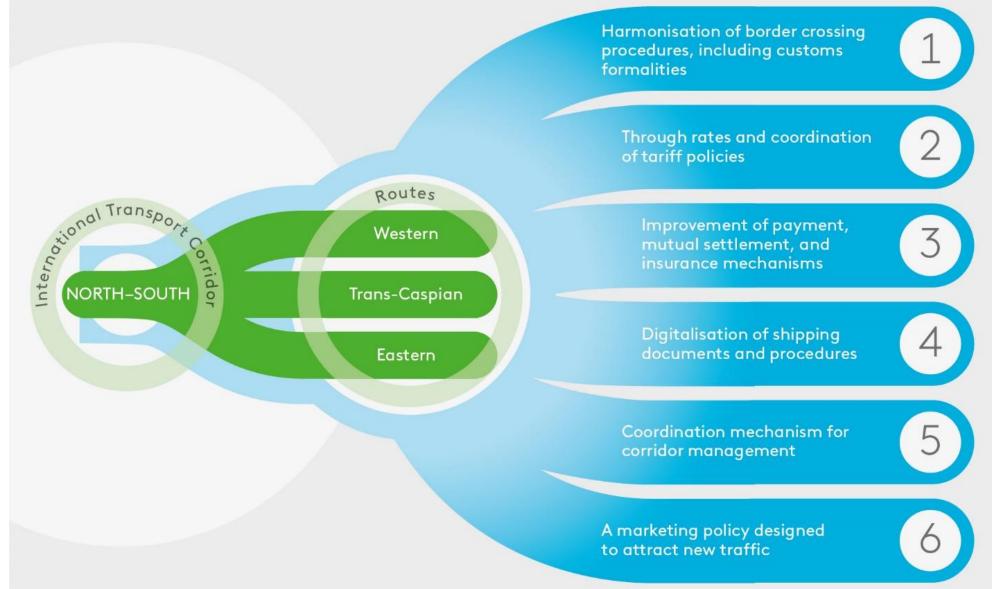
Bankable projects:

- Toll roads,
- Roadside ancillary infrastructure, incl. logistical centers and BCPs,
- Transport fleet modernization,
- Digital infrastructure



could be implemented as public-private partnerships

Soft infrastructure improvement





Cross-Border PPPs: New EDB Study

- 1. Cross-border PPPs: Definition, Criteria, Areas of Implementation
- 2. International Best Practices: 5 Cases in the sectors of Road, Rail, Pipeline Transport and Energy
- 3. Cross-border PPPs in the EAEU and Central Asia: Prospects, Risks, Opportunities
- 4. Guidelines for Cross-Border PPPs

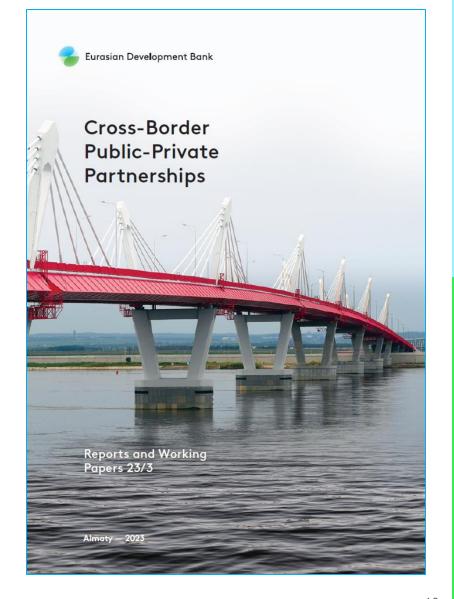
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Thank you for your attention!



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