A workshop for the 75th Anniversary Session of the Working Party on Rail Transport

Wednesday 17th November 2021, 15:00 to 17:00, Tempus 2, Palais des Nations, Geneva and online (ELEZI 16:25-16:35 pm)



- Albania's railway system is yet to recovering after the pandemic times
- The WB6 has published the interrupted transport in the Green Lanes
- The transport by rail is usually carried out by the transport contract
- The ad hoc applicant has been offering opportunities to carrying on
- The transport of dangerous goods (TDG) are done in Albania by rail
- The export of fuel (TDG) by trains (ALBRAIL Ltd), concessionary in SEE
- The import of scrap ore by Albanian railways carried from the CEFTA
- The Western Balkan region is in high demand of qualitative services



Green lanes / corridors to combat COVID-19



Albania periodically reports to the ECE Observatory on Border Crossing Status due to COVID-19 as practical tool designed by the United Nations regional commissions with the customs, international organizations and the transport industry containing updated information of 115 countries

- Adoption of the Green Corridors/Lanes Joint proposal by TCT & CEFTA
- Facilitating the transport and trade of essential goods within the WB6
- Transport community are monitoring the waiting times at the borders
- The CBPs reports in close cooperation with the respective authorities
- The UNECE statistical systems meet data needs of the 2030 Agenda
- Albania is implementing the Sustainable Development Goals following
- Methodological Guidance i.e. the TDG Transport Guideline of the TCT
- Modernization of Statistics, reliable official institutional Reg (EU) 2018/643
- Capacity development/skills training centers for railways

Implementation of ANTP3 the 2nd review with the planning of DMU or EMU units

2,200 new full-time equivalent employment positions of duration of 27 years incl. in the 30-year refer period of the CBA

4,100 man-years of employment created during construction of the project 1,375 new equivalent fulltime employment positions of 3-years duration

Respective CBA conducted in line with the EU Guide for cost-benefit analysis based on costs and benefits expressed in monetary terms

ENPV = 29.52 million euro

B / C ratio = 1.17

Substantial net socioeconomic benefits by the economic KPIs

ERR = 7.43%



- A favourable geographical location of the country Albania in the Adrion and Med regions
- Albania's transport sector is strategically important for competitiveness and economic growth
- Ranked 109th out of 140 countries for transport infrastructure in the World Economic Forum
- The WEF's Global Competitiveness Report 2018 notes Albania is below its regional peers
- The connectivity Agenda and Digital Agenda further implementing is roll-on program/plan



Indicator	Baseline (2018)	Intermediate target (2023)	Target (2047)
Outcome Indicator 1 - Million passengers/year	0.75881	1.1741	1.25
Outcome Indicator 2 - Tons/year	198,900	51,100	250,000
Outcome Indicator 3 (tons/year) - Reduced CO2 emissions vs. cars	0	486	486
Project Specific indicator 1 - Car-km removed from road per year	0	8,700,000	8,700,000
Project Specific Indicator 2 - Truck-km removed from road per year	0	138,000	138,000
Cross sector indicator (# in millions) - Total number of beneficiaries	0	2,9	2,9



- The railways is a priority strategic mode of transport that will give prosperity
- Development to the citizens' transport facilities among the largest cities of AL
- The Tirana Durrës railway project and the connection with TIA is ongoing
- Completion and fully achieve the multimodality of the infrastructure network
- Creating an efficient railway network between the road infrastructure and the airport
- Interconnected to the Port of Durrës the project have a great socioeconomic impact
- Cluster building in the growing region Tirana-Durrës is providing the DURANA region
- Well-functioning railway line is an advantage beneficial for both companies settled
- The ERR (15%) to the matured project has got potential local and foreign investors



Competitive policies and strategies in construction of (41) KM conventional rail segment between Durres -Tirana – Rinas			
Clear identification of activities by year	Clear identification of activities by year		
•Signing of the project and loan agreement between the Government and the Bank for Development (Q1) •Call for tender for constructors (Q2). •Winner selection procedure and contract award (Q4)	31.10.2019-03.02.2021 •Signing of the project and loan agreement •Call for tender and winner selection		
2021(2022) •Rehabilitation work on 1 st part pre-existing line until Km25 (Q1-Q2) •Lay-down of new high-speed railway Km25 to Km50 (Q2-Q4) 2016	2022(0+1)		
	•Construction works on the railway		
2021(2023) •Lay-down of new high-speed railway from Km50 to Km80 (Q1-Q3). •Upgrade works at railway station in B (Q3). 2017	2023(0+2)		
	•Construction works on the railway and finalization		

- QUESTIONS?
- Thank you!
- https://shift2rail.org/capability/
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