

EBRD's support to transport infrastructure in Montenegro and the Western Balkans Podgorica, 28 January 2025

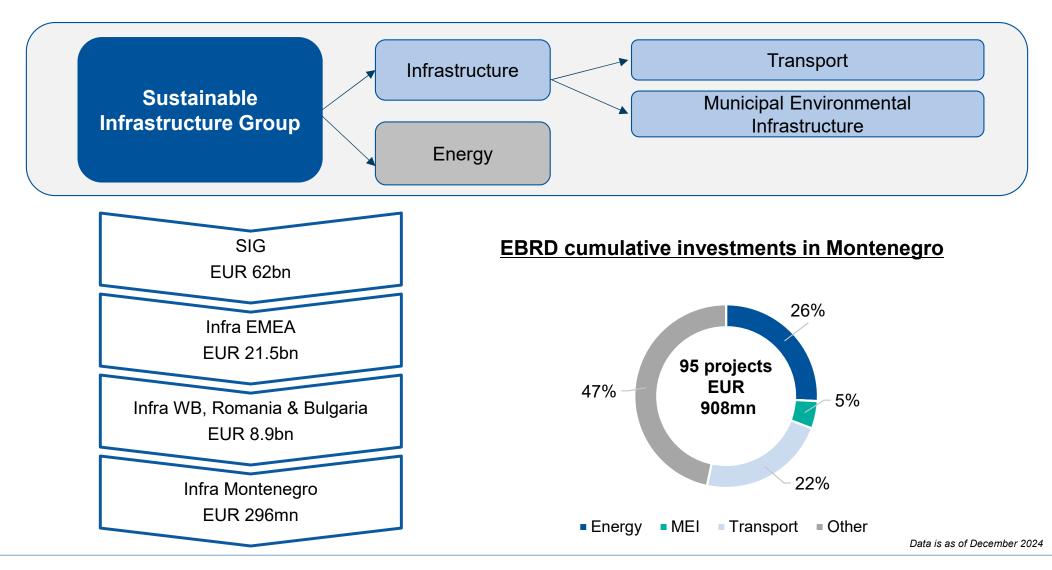
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Overview of EBRD activity in Montenegro



Sustainable infrastructure Group



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Unlocking Growth Potential in Western Balkans – EBRD role

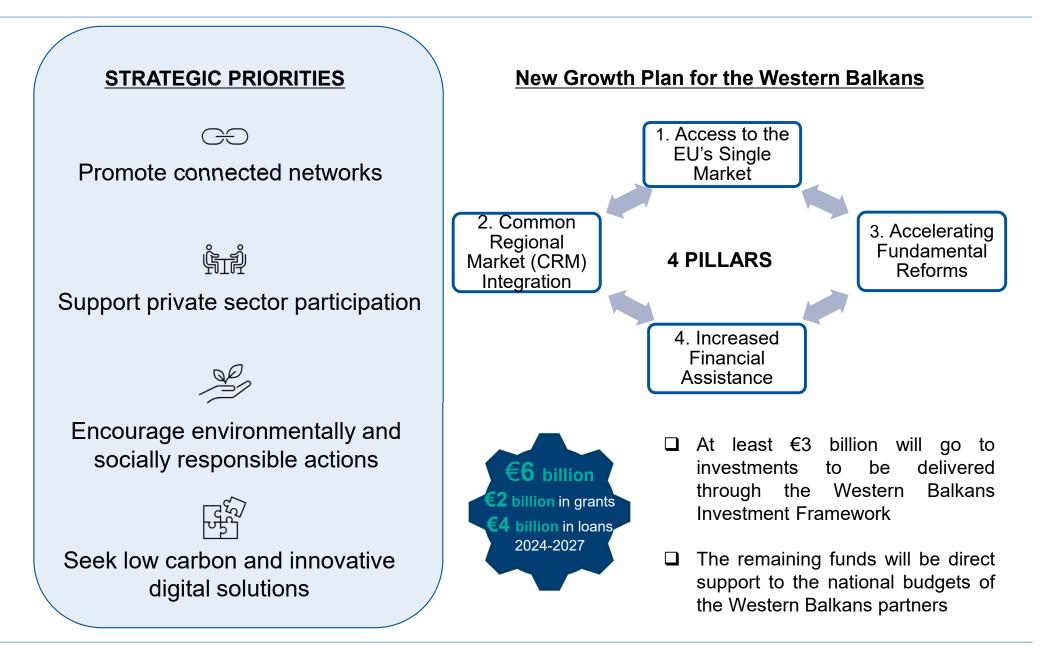


- Promote efficient use of resources project selection based on value for money/long-term benefits
- Support project preparation and implementation
- Blend WBIF and EU IPA grants to complement loans (especially for large corridors)
- Seek commitment to sector reforms to improve efficiency & facilitate greater private sector participation (WBIF/EBRD IPPF)
- Build capacity through targeted technical assistance
- Promote innovative solutions to enhance climate resilience and inclusion all projects to be Paris aligned.

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Unlocking Growth Potential in Western Balkans – Strategic Priorities and New Growth Plan





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Flagship Priority Projects in Western Balkans - 1



- Improving connectivity within the Western Balkans as well as between the Western Balkans and the European Union - a key factor for economic growth and improvement of citizens' lives in the region.
- Economic and Investment Plan (2020) presented by the EC for the Western Balkans, including priority investments in infrastructure (Flagships Initiatives) with focus on the core transport corridors and regional links.
 - Flagship 1 Connecting East To West
 - Route 7 Highway: linking Pristina with Niš, Serbia
 - Rail Corridor X: between Serbia and Croatia, and from Serbia to North Macedonia
 - Rail Corridor VIII: between Skopje and the Bulgarian border to connect Skopje and Sofia

Flagship Priority Projects in Western Balkans - 2



- Flagship 2 Connecting North to South
 - **Corridor Vc** linking central Europe capitals through Sarajevo in BiH to the port of Ploče on the Adriatic coast. The rail connection along the same corridor will also be upgraded.
 - Rail Route 4 linking Belgrade to Podgorica to the Montenegrin port of Bar
 - Bar Boljare Highway
 - Sarajevo Podgorica connection
 - Railway Route 10 connecting Belgrade with Pristina
- Flagship 3 Connecting the Coastal Regions
 - "Blue Highway" along the coast from Croatia down to Greece
 - Rail Route 2 linking the capitals of Tirana and Podgorica, and extended to the port of Durres
- EBRD, EIB and EU/WBIF are the main co-financiers of connectivity projects.

Pipeline projects in Montenegro – TEN-T Route 4, BBH, Matesevo-Andrijevica Section



Strat

- Strategic objectives
 - Largest infrastructure project in Montenegro and priority investment for the Government
- Improve Montenegro's connectivity with neighbouring countries, through the construction of corridors and network plans for road, resulting in better economic integration
- Support the extension of the Trans-European Transport Networks ("TEN-T") and the implementation of the Transport Community Secretariat measures



Expected results

- Travel time savings
- Increased road safety and costs reduction resulting from the redistribution and optimization of traffic flows on the network
- Detailed design including climate
 resilience measures

7 Project

- Client: State of Montenegro for the benefit of Monte Put, the state-owned enterprise responsible for the construction, maintenance and operation of Montenegro's highways, motorways and the Sozina tunnel
- **Project:** Financing of the construction of the 22-km Matesevo-Andrijevica section of the Bar-Boljare Highway
- EBRD sovereign loan of €200 million (split in two tranches of €100 million each)
- Expected co-financing with an EU IPA investment grant of €100 million and additional EU investment grant of up to €100 million
- Expected government contribution of EUR 205 million
- Total projects costs of ca. €605 million incl. TAs.
- Expected to be signed in 2025



Pipeline projects in Montenegro – Golubovci-Bar Rail Reconstruction Project



Strat

Strategic objectives

- Fourth project with ZICG, highlighting EBRD's support to Montenegro's railway sector
- Improvement of a strategic key route part of SEETO Rail Route 4, recognized as such by the Montenegro and the EU
- Promotion of **modal shift** from road to rail
- Higher transport connectivity and regional integration

Key expected results

- Tangible improvement of railway service through (i) journey time reductions, (ii) enhanced safety, (iii) more pleasant visual design and (iv) better local access from over/under passes and access to platforms
- Costs reductions for ZICG

7 Project

- Client: State of Montenegro, for the benefit of ZICG, the state-owned railway maintenance company in Montenegro
- **Project:** Financing of the reconstruction of the ca. 40 km Bar-Golubovci railway line, including railway stations along that line as well as signalling and telecommunication
- Sovereign loan of up to €53 million
- Expected co-financing from EIB with a sovereign loan of up to €53 million and a EU/WBIF investment grant of €106 million and TA grants for implementation support of €6.8 million
- Total project cost of €223 million
- Expected to be signed in 2025



Case Study – Mostar North to Mostar South in Bosnia and Herzegovina



Strategic objectives

- Continuation of previous projects financing the development of the Corridor Vc, which is the backbone of the transport infrastructure in BiH
- Improve the quality and connectivity of key infrastructure for economic efficiency
- Improve road infrastructure and services near the city of Mostar



Results

- Reduction of travel time and increased road safety
- Adoption of a Sector Policy Statement expected to result in cost reduction
- Signing of Service а Level Agreement improve to the procurement for processes motorways maintenance
- Decongestion of city roads in Mostar and reduced air pollution





- Client: the state of Bosnia and Herzegovina, on-lent to the Motorways of the Federation of Bosnia and Herzegovina
- **Project:** Construction of a 14.2 km section of motorway, starting before the Mostar North interchange and ending after the Mostar South interchange
- 7th project on Corridor Vc
- Sovereign loan of €220 million (two tranches of €110 million each)
- Total projects costs of ca. €440 million, with WBIF capex grant of €150 million and mobilisation of commercial banks
- Signed in 2023

Case Study – Rehabilitation of Vore Hani i Hotit Railway Line in Albania



Strategic objectives

- Support Albania's efforts in developing the rail industry in the country
- Support the sectoral reforms covenanting adoption of key EU railway legislation
- Promoting the decarbonisation of the transport industry
- Improved connection of Albania and its economy to the wider region in a more sustainable and efficient way

Results

- Rehabilitation of Albania's only railway connection with the neighbouring countries
- Development of a framework PSC for passenger operations in line with best international practices
- Development of a master operations strategy for rolling stock needs and requirements

7 Project

- **Client: Republic of Albania**, for the benefit of Hekurudha Shqiptare, the state-owned railway company
- **Project:** Financing of the rehabilitation and electrification of the 120.2 km railway line between Vore in central Albania and Hani i Hotit on the border with Montenegro
- Sovereign loan of €98.75 million (split in two tranches of €84.5 million and €14.25 million)
- Co-financing from EIB with a loan of €98.75 million and WBIF investment grant of €153.85
- Total projects costs of ca. €373 million, including ca.
 €18.5 million for technical assistance
- Signed in 2024



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