



Western Balkans Investment Framework

2009-2025 Booklet





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The goal is clear: investing in our common European future. Reflecting on the achievements of 2024 – and indeed, of the past 15 years – it is clear that the WBIF helped lay a solid foundation for the final steps toward EU enlargement.

What has been achieved in the past 15 years? I would emphasise the impact on everyday life in the Western Balkans, as clearly presented in this publication. More than 1,000 kilometres of roads were built or upgraded, 187 MW of renewable energy capacity were installed, 2.4 million people gained access to improved sanitation facilities, and up to 100,000 students benefited from better education conditions. Strong support to MSMEs sustained or helped create more than 1 million jobs. Meanwhile, the Digital Agenda for the Western Balkans was implemented.

We have mobilised over €4.4 billion in grants, which triggered over €36.1 billion of investments to vital public infrastructure projects in the region. Our support has also been extended to developing a robust private sector through the Western Balkans Guarantee Facility, worth over €800 million, that is channelled through local financial institutions.

These investments contribute directly to the implementation of the Global Gateway, the EU's initiative to narrow the global investment gap.

Our commitment to the region does not stop here. Following the adoption of the **Growth Plan for the Western Balkans** in 2023 and the entry into force of its financing instrument, the **Reform and Growth Facility**, in 2024, we have new tools to deliver on our shared enlargement ambitions. The Facility will make available an additional €3 billion to support, through the WBIF, key investments in transport, energy, digital and human capital development projects. This will bring tangible benefits to citizens and businesses even ahead of EU accession.

We are confident that the Growth Plan, combining structural reforms, faster and deeper market integration, and stronger financial incentives, will respond to our common objective of achieving socio-economic convergence of the Western Balkan partners with the EU and, in parallel, contributing to make progress on their EU accession. The WBIF will be central to achieving these goals.



Co-funded by the European Union



About the Western Balkans Investmen Framework **Balkans Investment**

The Western Balkans **Investment Framework (WBIF)** is a financial platform that coordinates investments for socio-economic development in the region.

Since its official launch in 2009, the WBIF has been addressing the region's investment needs and supporting the Western Balkan partners in their EU accession

Due to its collaborative nature and approach, the WBIF is the main financial vehicle for implementing the EU's ambitious policy priorities and investments in the region.

The WBIF finances public sector infrastructure investments and employs a mix of financial instruments to increase the availability of affordable and diversified financing for small businesses.

Public Sector

The WBIF has allocated €4.4 billion in developing and delivering key infrastructure projects, with the total investment value estimated at over €36 billion.



Private Sector The EU has allocated a total of €628 million to mobilise over €7.3 billion in financing for micro, small and medium-sized enterprises (MSMEs) in the Western Balkans.

Delivering the EU's Policy Objectives

Throughout the years, the WBIF has supported the delivery of the EU's major strategic plans, which directly contribute to the implementation of the Global Gateway strategy:

Connectivity Agenda (2015-2020), improving transport, energy and digital connectivity within the region and with the EU.

Economic and Investment Plan (2021-2027), identified 10 investment flagships to spur the long-term recovery, accelerate a green and digital transition, and foster regional cooperation and convergence with the EU.

Energy Support Package (2022), tackling the energy crisis and promoting energy transition in the Western Balkans.

Growth Plan for the Western Balkans

(2024-2027), integrating the six beneficiaries partners into the EU's single market, advancing regional economic cooperation, deepening EU-related reforms, and establishing the Reform and Growth Facility with an additional €3 bn to support priority investments in sustainable transport, clean energy, digital future, and human capital development.

In addition, the **Green and Digital Agendas** for the Western Balkans support the transition of the region into a green and digital economy and bring their benefits, such as faster economic growth, more jobs, and better services.

Support in Key **Sectors**

The WBIF supports investments in key railway, road and waterway interconnections, renewable energy, energy efficiency and power interconnectors, waste and water management, new health and education facilities, digital infrastructures, and private sector development. These investments, alongside relevant socio-economic reforms, unlock the region's growth potential, boost the region's socio-economic convergence with the EU and accelerate the path to EU accession.

Blending Funding Sources

By blending EU contributions with those from bilateral donors, loans from international financial institutions and national contributions from the Western Balkans Beneficiaries, the WBIF supports strategic public and private sector investments in the region.

Public Sector Investments

The WBIF provides financing for high-priority infrastructure investments, such as rail, road, and waterborne transport, clean energy, water supply and wastewater treatment, education facilities, and digital connectivity, as well as financing for the private sector.

Private Sector Blending

Designed to meet the specific needs of businesses, the WBIF support includes non-repayable investment grants, repayable financial instruments. such as interest-rate subsidies, risk-sharing mechanisms and structural funds, as well as technical assistance and advisory services to complement financing and support growth.

Technical Assistance

The WBIF provides technical expertise to prepare sound infrastructure projects, such as feasibility and impact assessments, designs, procurement planning and tender dossiers. Non-financial support, such as advisory services, business planning and capacity building, is also provided to the private sector. This technical support ensures the more efficient use of public and private funds for successful investments.

Team Europe

Through a 'Team Europe' approach, the WBIF brings together the EU, its Member States and their financial and development institutions, as well as Western Balkans beneficiaries to mobilise the private sector and leverage investments for transformational impact.



WBIF Timeline

8 December 2009

WBIF launched



16 December 2015

16-17 December 2019

Private sector support reintegrated into WBIF

Energy Support
Package

€1 bn
in WBIF contribution to investments in energy efficiency, renewables, and energy connectivity infrastructure

16-17 December 2021

First Economic and Investment Plan flagship projects endorsed



2023

8 November 2023

July 2025

Energy Support Package rolled out in 2023



First projects under Reform and Growth Facility endorsed

Achieved Results

















WBIF Governance





European Commission

The European Commission is the largest investor and trading partner in the Western Balkans. Through the WBIF, it provides funding for investments and technical assistance, co-chairs the Strategic and Operational Boards, and coordinates the financial platform's activities. As the main driving force, the Commission ensures that the WBIF financing is aligned with EU policies and enlargement priorities.

Partner Financial Organisations

Partner Financial Organisations play a major role in the WBIF. Their involvement is key to the design, financing, and implementation of infrastructure and development projects in the Western Balkans. They co-finance projects alongside EU and national contributions. This blended finance model increases the viability and scope of investments.

Bilateral Donors

The WBIF Bilateral Donors contribute directly to the European Western Balkans Joint Fund. The Bilateral Donors are actively involved in the WBIF governance and operations to ensure concerted and coordinated efforts. They support small-scale yet high-impact projects.



Western Balkans Beneficiaries

The six Western Balkan economies on the path to EU accession (Albania, Bosnia and Herzegovina, Kosovo*, Montenegro, North Macedonia and Serbia) prioritise projects for investment in line with national and EU strategies. Both public investment and private sector development needs are taken into account.

* This designation is without prejudice to positions on status, and is in line with UNSCR 1244/1999 and the ICJ Opinion on the Kosovo declaration of independence.





Partner Financial Organisations

The Partner Financial Organisations are key stakeholders in the WBIF. The Council of Europe Development Bank (CEB), the European Bank for Reconstruction and Development (EBRD) and the European Investment Bank (EIB) have been part of the platform since its inception. The KfW Development Bank (KfW) on behalf of the German Federal Government, the World Bank (WB) and the French Agence Française de Développement (AFD) subsequently joined.

Most recent partners include the International Finance Corporation (IFC), the largest global development institution focused on the private sector in emerging markets, and the European Investment Fund (EIF), a specialist provider of risk finance to benefit small and medium-sized enterprises.

	WBIF contribution as Lead IFI	Signed loans
European Global	€2.2 bn	€4.7 bn
European Bank for Reconstruction and Development	€1.6 bn	€4.3 bn
CEB —CORGEL OF UNIONE STREAMENT DISCOVERING TO CONSILI DE L'UNOPHE	€104.3 m	€637 m
KFW	€641.6 m	€1.3 bn
THE WORLD BANK BRD - IDA WORLD BANK GROUP	€138.1 m	€639 m
O AFD AGENCE FRANCAISE DE DEVELOPPERIENT	€3.1 m	_
European Investment Fund	€182.8 m	_
International Finance Corporation WORLD BANK GROUP	€20.8 m	_

WBIF Bilateral Donors

Active Bilateral Donors contribute to the **European** Western Balkans Joint Fund to support selected projects through the WBIF. One Bilateral Donor country co-chairs the Strategic Board, on rotation.

co-financed by WBIF Bilateral Donors projects

Environment

projects

Co-chair 2024-2025:

Croatia



Irena Alajbeg **Director-General Croatian Ministry** of Foreign and **European Affairs**

The WBIF remains a trusted and effective platform for driving investments, supporting reforms, and promoting sustainable development across the region. In a shifting geopolitical landscape, our support to beneficiaries remains strong and reliable. Bilateral Donors, as committed partners, stand with the Western Balkans on their European path - united by values, vision and partnership.

Active Bilateral Donors

Austria	€22.95 m
Croatia	€3.00 m
France	€6.60 m
Germany	€22.57 m
Hungary	€0.75 m
Italy	€10.32 m
Luxembourg	€2.00 m
Netherlands	€0.50 m
Norway	€32.95 m
Poland	€2.01 m
Slovenia	€1.00 m
Spain	€0.50 m
Sweden	€23.35 m
Former Bilateral Donors	
Czech Republic	€2.00 m
Finland	€0.50 m
Greece	€0.50 m
United Kingdom	€5.27 m
Transfer from EBRD Fund	€5.17 m

Western Balkans Beneficiaries

















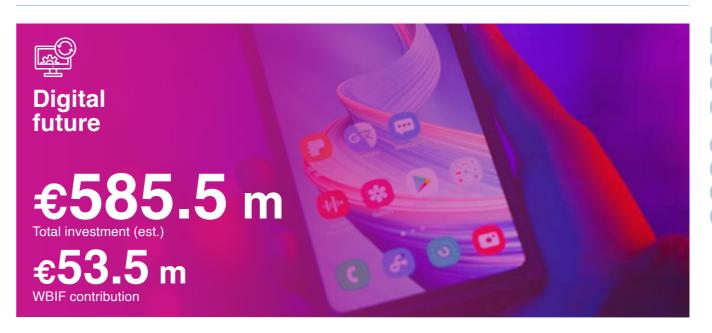
Sector Overview

















Investment Projects Approved in 2024-2025

Seventeen new investments in clean energy, sustainable transport, environment and private sector development were endorsed from January 2024 to July 2025. The first projects financed by the Reform and Growth Facility under the Growth Plan for the Western Balkans were approved in 2025.

projects supported

€2.2 bn

€547.1 m







Serbia

Corridor X: Velika Plana – Paraćin Railway Section

Total investment (est.)€448.4 mWBIF contribution€156.4 mApproval year2024Expected completion2029

This investment project upgrades 63 km of the railway line linking Belgrade and Niš, enabling trains to travel at speeds of up to 200 km/h. It facilitates efficient movement of goods and people, which boost trade, support local businesses, and creates employment opportunities.



Serbia

Corridor X: Belgrade Centre – Velika Plana Railway Section

Total investment (est.)€684.6 mWBIF contribution€186 mApproval year2024Expected completion2029

This investment project upgrades the existing line and adds a new, 86-km track along the Belgrade Centre - Velika Plana section of the Belgrade - Niš route. This shift from road to rail transport attracts further investment and stimulates the local economy. It also reduces traffic congestion in cities along the route, thereby enhancing the residents' quality of life.



Albania

Digitalisation of Energy Transmission System

Total investment (est.)€64.2 mWBIF contribution€13.6 mApproval year2025Expected completion2030

This investment project modernises 40 high-voltage substations across Albania with state-of-the-art digital technology. These upgrades are essential for integrating renewable energy sources into the grid, enhance grid stability and security, and reduce energy losses. They improve energy access and availability, which benefit rural and underserved areas, helping bridge the energy divide.



Fierza Hydropower Plant

Total investment (est.)€95.3 mWBIF contribution€10.5 mApproval year2025Expected completion2030

This investment is the second phase of upgrades to the Fierza hydropower plant, the country's second-largest facility. This project will extend the plant's operational lifespan by at least 30 years and increase its output by 10%. With an installed capacity of 500 MW and average annual production of 1,328 GWh, these enhancements create jobs, stimulate local businesses, and provide residents with stable, reliable electricity.



Albania

Tirana – Rrashbull Overhead Transmission Line and Tirana Ring

Total investment (est.)	€61.1 m
WBIF contribution	€8 m
Approval year	2025
Expected completion	2025

This project reinforces the transmission network in the Tirana - Durrës region. Upgrading the system is essential for meeting the capital's rising electricity demand and enhancing the reliability and quality of supply. Stable power supports the effective operation of schools, hospitals, water systems, and other vital social infrastructure. Construction of the projects started in 2018.



Montenegro

Herceg Novi – Vilusi Overhead Transmission Line

€19.3 m
€3.2 m
2025
2028

This project builds a 38 km, 110 kV overhead transmission line between Vilusi and Herceg Novi, together with associated substations. By strengthening the network, it lays the groundwork for integrating renewable energy sources and improving grid reliability. The enhanced infrastructure will reduce vulnerability to outages, supporting greater community resilience.







Montenegro

SCADA Introduction in the Montenegrin Distribution System

Total investment (est.)	€26.5 m
WBIF contribution	€5.2 m
Approval year	2025
Expected completion	2027

This project introduces advanced management systems and deploys new smart meters throughout Montenegro's distribution network. It is expected to lower utility costs, decrease distribution losses, and reduce grid outages. It will also enable rapid intervention, minimising service disruptions and improving reliability for communities.



Montenegro

Brezna Substation Phase 2

Total investment (est.)	€35.6 m
WBIF contribution	€6.5 m
Approval year	2025
Expected completion	2028

This project will upgrade the Brezna substation to 400/110/35 kV, significantly strengthening the national grid. As part of the broader Trans-Balkan Electricity Corridor, this investment will enhance regional market integration and connectivity. The upgrade is expected to reduce the risk of outages, ensure a more stable and reliable electricity supply for consumers, and attract private investment in renewable energy—supporting the country's transition to clean energy.



Serhia

Potpeć Hydropower Plant

Total investment (est.)	€72.1 m
WBIF contribution	€15.8 m
Approval year	2025
Expected completion	2030

This project upgrades existing units and adds a new generation unit at the Potpeć hydropower plant, increasing its total capacity to 75 MW. The improvements will deliver more stable and sustainable electricity, promote economic growth, generate local employment, and support environmental protection through enhanced water management. Additionally, better water flow control will help reduce flood risks, safeguarding local communities.



Novi Sad Solar Thermal Project

€114.3 m
€25 m
2025
2028

This project integrates solar energy and heat pumps into Novi Sad's district heating system, supporting the city's transition to cleaner energy sources. This investment improves air quality, contributes to public health, and makes heating more affordable and reliable for residents. The project also sets a positive example for climate action and can stimulate local innovation and job creation in the green energy sector.



Bosnia and Herzegovina

Water and Sanitation Programme II in Republika Srpska Entity

Total investment (est.)	€43.1 m
WBIF contribution	€17.3 m
Approval year	2024
Expected completion	2028

This investment upgrades water supply and wastewater systems for 177,000 residents across 15 municipalities. These measures improve public health and enhance the quality of life. They also protect the local environment, support economic development, and create job opportunities during both construction and operation.



Montenegro

Ulcinj Wastewater Treatment Plant

Total investment (est.)	€61.8 m
WBIF contribution	€31 m
Approval year	2024
Expected completion	2028

This project constructs a 60,000 population-equivalent wastewater treatment plant and upgrades the water supply network in Ulcinj. The new facility will put an end to the discharge of untreated effluents into the Adriatic Sea, improving water quality and protecting coastal ecosystems, while also strengthening local water services and public health.



Montenearo

Boka Bay Water Supply and Wastewater Collection

Total investment (est.)	€34 r
WBIF contribution	€4 m
Approval year	2024
Expected completion	2027

This project upgrades water supply and wastewater networks in four medieval towns within the Kotor Municipality, strengthening environmental protection, public health, and the area's appeal to tourists. This WBIF contribution complements earlier WBIF funding for these investments.







Montenegro

Tivat Water Supply and Sanitation

Total investment (est.)	€24.8 m
WBIF contribution	€9.8 m
Approval year	2024
Expected completion	2028

This project upgrades water supply systems and installs new sewage and stormwater networks in Tivat's coastal area. These investments provide reliable sanitation services for residents along the Bay of Tivat, enhance water quality, protect the coastal environment, and contribute to the region's long-term economic vitality.



Montenegro

Cetinje Water Supply System

Total investment (est.)	€21.7 m
WBIF contribution	€13 m
Approval year	2024
Expected completion	2029

This project upgrades the water supply system in Cetinje and installs a 4 MW solar power plant. These investments ensure safe and reliable drinking water for 13,500 residents connected to the town's network, promoting economic development and contributing to greater community resilience and sustainability. The integration of solar energy reduces the system's carbon footprint and lowers the utility energy costs.



Montenegro

Nikšić and Pljevlja Wastewater Collection Systems

Total investment (est.)	€32.2 m
WBIF contribution	€18.1 m
Approval year	2024
Expected completion	2029

This project expands the sewerage and stormwater networks for 12,200 residents in the Nikšić and Pljevlja municipalities. Connecting the new infrastructure to existing wastewater treatment plants ensures more efficient and reliable operation. The upgrades improve sanitation services, protect the local environment and contribute to public health and quality of life in these communities.



Montenearo

Innovation and Green Transformation Facility

Total investment (est.)	€363.7 m
WBIF contribution	€23.7 m
Approval year	2024
Expected completion	2027

The facility supports SMEs and Mid-Caps in the region, with 70% of funds dedicated to innovation-driven products, processes, and RDI, and 30% to green investments in climate change mitigation and adaptation, especially in agriculture. Financing is channelled through local banks via EIB credit lines, complemented by EU-funded cash-back incentives.







The Western Balkans economies have prioritised connectivity with the Trans-European Transport Network, alignment with EU reforms and technical standards, and the promotion of multimodal transport solutions in their transport sector development. Investments in sustainable transport modes drive national and regional economic growth, strengthen competitiveness, improve mobility, and deliver greater user benefits while fostering regional cooperation and integration with the EU.

€19.4 bn

Total investment (est.)

€2.9 bn
WBIF contribution

Expected results



215 km of motorways built



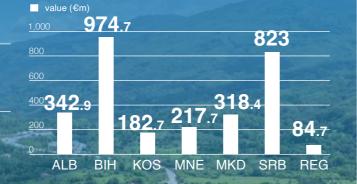
896 km of railway lines rehabilitated



45 km of waterways upgraded

WBIF contribution

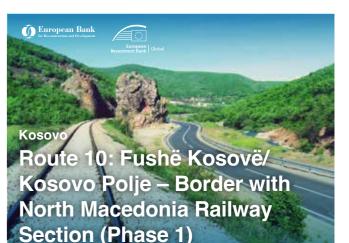
per beneficiary





otal investment (est.)	€11.1 m
/BIF contribution	€3.1 m
pproval year	2019
xpected completion	2025

This project is the first phase of a comprehensive rehabilitation programme for Brčko Port on the Sava River. It includes the construction of 2.5 km of new harbour track, the refurbishment of 4.5 km of industrial railway track connecting to the Brčko Novo station, renovation of the port plateau, rehabilitation of the access road, and installation of a new 16-ton capacity port crane.



Total investment (est.)	€105.4 m
WBIF contribution	€43.1 m
Approval year ¹⁾	2008
Expected completion	2025

Rail Route 10 is Kosovo's primary rail connection to Serbia and North Macedonia. This project upgrades the section between Fushë Kosovë/Kosovo Polje and the North Macedonian border, enhancing safety along the route, supporting economic growth, facilitating cross-border trade, promoting regional integration, and encouraging the shift from road to rail transport.



Total investment (est.)	€36.7 m
WBIF contribution	€14 m
Approval year	2023
Completed	2025

A key route for North Macedonia's connectivity with the region and the EU, the 23 km express road from Kriva Palanka to Stracin is the final link to the Bulgarian border. The road cuts travel time between Skopje and Sofia, improves safety, and supports regional trade and development.

Albania

Durrës - Rrogozhinë Railway
Section

Total investment (est.)	€125.1 m
WBIF contribution	€65.0 m
Approval year ¹⁾	2015
Expected completion	2029

The Durrës - Rrogozhinë railway project rehabilitates, modernises, and electrifies a 33.5 km section in Albania, linking the port of Durrës with Rrogozhinë. It is part of the Western Balkans - East Mediterranean Corridor, connecting the country to Bulgaria's Black Sea ports.

1) It is the year the first WBIF contribution to the project was approved; further funding was provided subsequently.

Sustainable transport



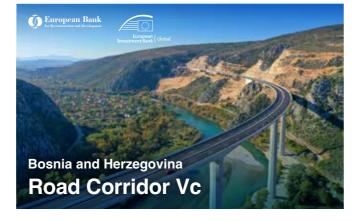




Transport Corridors

The WBIF supports the Western Balkans aligning their core transport network with EU standards. The Trans-European Transport Network (TEN-T) links Central European EU Member States with Adriatic and East Mediterranean ports through the region.

The WBIF investments in rail, road, and waterways prioritise sustainable mobility and green multimodal solutions, building a future-ready transport infrastructure that strengthens connectivity with the EU.



Total investment (est.)WBIF contribution
WBIF-supported length

€4.7 bn €868.2 m 212 km

Road Corridor Vc is a major north—south transit route running from Hungary through Bosnia and Herzegovina to Croatia and the Adriatic Sea. A multi-billion-euro motorway programme is under way to improve safety, cut travel times, and boost trade.

The WBIF has provided technical assistance and co-financing, while the corridor enables travel speeds of up to 130 km/h and enhances mobility for more than 1.5 million people.



Total investment (est.)WBIF contribution
WBIF-supported length

€1.9 bn €304.8 m 416 km

Rail Corridor VIII provides the east—west link between the Black and Ionian Seas, running through Bulgaria, North Macedonia, and Albania. With WBIF support for project preparation and co-financing, North Macedonia and Albania are upgrading existing lines and building missing links to remove bottlenecks, shorten travel distances, improve connectivity, and shift more passengers and freight to sustainable transport modes.



Total investment (est.)€3.9 bnWBIF contribution€732 mWBIF-supported length825 km

Corridor X is a key east—west transport route, linking Belgrade, Niš and Skopje with the EU, via Croatia, Bulgaria, and Greece. Its modernisation is creating an international high-speed rail link and improving passenger and freight services. The WBIF supports construction and renovation works that strengthen regional connectivity, integration, and the competitiveness of rail transport.

Safe and Sustainable Transport Programme (SSTP)

The Safe and Sustainable Transport Programme (SSTP) is a flagship investment endorsed for WBIF financing under the Economic and Investment Plan for the Western Balkans in 2023.

The programme provides financial assistance to transport projects that contribute to enhancing safety and sustainability, mostly in the road and railway sectors, in line with the objectives of the **Green Agenda for the Western Balkans.** Funded by the EU and the World Bank, SSTP supports initiatives like road safety improvements, alternative fuel infrastructure, and intelligent transport systems.

Financed projects are linked to action plans and policy reform measures developed by the **Transport Community Permanent Secretariat**.

E80 m

€492 m

and digital transition in transport.

The Programme facilitates the region's long-term re-

covery, the greening of transport, economic integra-

tion, and improved quality of life for Western Balkans

residents. With the SSTP, the Western Balkans benefit from technical assistance and knowledge, moving

forward with the green and digital transition in trans-

port. The Programme contributes to the 2015 Berlin

process commitment to connect the region with a

view to advance on the economic convergence of the

region, including through trade facilitation the green

Benefits



Reduce travel times



Enhance safety



Lower pollution



Increase trade



Job creation



Socio-economic convergence with the EU

2028
Expected completion

Financier:









Progress of Investment Projects on Rail and Waterway



Albania

1 Durrës – Tirana Railway Line and New Railway Link to Tirana Airport (41.9 km)

- 2 Albania Montenegro Rail Interconnection: Vorë – Hani i Hotit Line (120.2 km)
- 3 Corridor VIII: Durrës Rrogozhinë Railway Section (33.5 km)

Bosnia and Herzegovina

4 Rhine-Danube Corridor: Brčko River Port Phase 1

- 5 Rhine-Danube Corridor: Demining the Righ Bank of the Sava River (40 km)
- 6 Corridor Vc: Šamac Doboj Rječica Railway Section (98 km)²⁾

Kosovo

Route 10: Fushë Kosova/ Kosovo Polje – Mitrovicë/ Mitrovica Railway Section (34 km)

- 8 Route 10: Fushë Kosova/ Kosovo Polje – Border with North Macedonia Railway Section (67 km)
- 9 Route 10: Mitrovicë/Mitrovica – Border with North Macedonia Railway Sections Signalling & Telecoms (101 km)

Montenegro

- 10 Bar Vrbnica Railway Line: Rehabilitation of 10 Steel Bridges and 8 Tunnels (5.1 km)
- Bar Vrbnica Railway Line: Rehabilitation of Lutovo – Bioče Section and 3 Steel Bridges (20.2 km)
- Bar Vrbnica Railway Line: Rehabilitation of 8 Tunnels (2.8 km)
- Bar Vrbnica Railway Line: Bar – Golubovci Section (39.6 km)
- 12 Bar Vrbnica Railway Line: Rehabilitation of 24 Concrete Bridges (2.9 km), 6 Slopes Impacted by Landslides (3 km), New Signalling Systems at Podgorica Railway Junction

North Macedonia

15 Corridor VIII: Beljakovce – Kriva Palanka Railway Section (34 km)

- 16 Corridor VIII: Kriva Palanka Border with Bulgaria Railway Section (23.4 km)
- 17 Corridor X: Tabanovce Joint Border Railway Station

Serbia

- 18 Corridor X: Belgrade Centre Velika Plana Railway Section (86 km)
- 21 Corridor X: Stalać Đunis Railway Section (17.7 km)
- Corridor Xc: Niš Dimitrovgrad – Border with Bulgaria Railway Section, Electrification and Signalling (86 km)
- 19 Corridor X: Velika Plana Paraćin Railway Section (63 km)
- 22 Corridor Xc: Niš Rail Bypass (22.4 km)
- Rhine-Danube Corridor:
 Removal of Sunken WWII
 German Vessels from the
 Danube, Prahovo Sector (5 km)
- 20 Corridor X: Paraćin Međurovo Railway Section (66 km)
- 23 Corridor Xc: Sićevo -Dimitrovgrad Railway Section (80 km)

Regional Programme

26 Safe and Sustainable Transport Programme (SSTP)

²⁾ EU funding suspended. The European Commission will sign the contribution agreement for this investment located in the entity of Republika Srpska after the political crisis in Bosnia and Herzegovina is solved.

Progress of Investment Projects on Road and Urban Transport





- 1 Tirana Bypass (21.5 km)
- 2 Green Transport Tirana

Bosnia and Herzegovina

Co-funded by

the European Union

- 3 Gradiška Cross-Border Bridge and Border Crossing Facilities
- 6 Corridor Vc: Johovac Rudanka Motorway Section (6 km)
- 9 Corridor Vc: Medakovo -Ozimice Motorway Subsection (21.7 km)
- 12 Corridor Vc: Ponirak Vraca Motorway Subsection (3.9 km)
- 15 Corridor Vc: Mostar North - Mostar South Motorway Section (14.2 km)
- 18 Corridor Vc: Buna Pociteli Motorway Subsection (7.2 km)

- 4 Corridor Vc: Svilaj Odžak Motorway Section, Svilaj Cross-Border Bridge (11.4 km)
- 7 Corridor Vc: Rudanka -Putnikovo Brdo Motorway Subsection (5.2 km)
- 10 Corridor Vc: Ozimice - Poprikuše Motorway Subsection (12.8 km)
- 13 Corridor Vc: Tunnel Zenica Donja Gračanica Motorway Subsection (2.7 km)
- (6) Corridor Vc: Mostar South Kvanj Tunnel Motorway Subsection (8.6 km)

- 5 Corridor Vc: Johovac -Vukosavlje Motorway Section (36 km)²⁾
- 8 Corridor Vc: Putnikovo Brdo - Medakovo Motorway Subsection (8.5 km)
- 11 Corridor Vc: Poprikuše Nemila Motorway Subsection (5.5 km)
- 14 Corridor Vc: Tarčin Ivan Motorway Subsections I & II
- 17 Corridor Vc: Kvanj Tunnel -**Buna Motorway Subsection** (5.1 km)

Kosovo

19 Pristina – Merdare Highway Section (27 km)

North Macedonia

- 20 Blace Skopje (Stenkovec Interchange) Motorway (12.5 km)
- 23 Corridor VIII: Bukojčani Kičevo Motorway Section (10.2 km)
- 21 Corridor VIII: Kriva Palanka Stracin Express Road (23 km)
- 22 Corridor VIII: Kriva Palanka -**Deve Bair Road Section** (13.2 km)

Serbia

- 24 Niš Merdare Highway: Merošina - Merošina 1 Subsection (5.2 km)
- 25 Niš Merdare Highway: Merošina – Pločnik Subsections

Regional Programme

26 Safe and Sustainable Transport Programme (SSTP)









The WBIF portfolio in the energy sector is focused on energy transition in the context of the Green Agenda for the Western Balkans. Strong emphasis is placed on energy market integration, decarbonisation, clean energy, just transition, increased digitalisation of the system and smart grids, energy efficiency, and energy security. Clean energy also features prominently in the new Growth Plan and Reform Agendas of the beneficiary economies. Integration and decarbonisation of energy markets is the main priority.

ES_1 br

836 m

WBIF contribution

Expected results



2,090 MW renewable energy generation capacity installed



672 km of transmission lines upgraded



68 km of gas interconnection built

WBIF contribution

per beneficiary

■ value (€m)
300
292

118.2 73 79 73.3 ALB BIH KOS MNE MKD SRB REG

Total investment (est.)
WBIF contribution
Approval year
Expected completion
This project repoyates p

constructed.

This project renovates public buildings, including healthcare facilities, aiming to reduce energy consumption within the public sector and establish a sustainable financing mechanism for energy efficiency improvements. These upgrades lower operational costs, free up public funds for essential services, and create healthier, more comfortable environments for occupants.



Total investment (est.)€129.4 mWBIF contribution€27.4 mApproval year¹)2008Expected completion2027

Investments include the construction of a new 165 km long 400 kV transmission line from Lasta to the border

with Serbia, as well as upgrading substations. The Last-

va substation and the Lastva - Čevo grid section are

already in operation, high-voltage substations have been

upgraded, and the Čevo - Pljevlja grid section is being

Serbia
Reconstruction of Vlasina
Hydropower Plants

Turopean Bank

(f) European Bank

Total investment (est.)€83.2 mWBIF contribution€16 mApproval year2023Expected completion2030

The Vlasina hydropower plants in Serbia are undergoing a major reconstruction. The project aims to replace outdated equipment, increase the plants' efficiency, and ensure reliable operation for the next 30 years. The plants are expected to produce 309 GWh annually, equivalent to the energy demand of 93,000 households.



€27.5 m

€2.2 m

2023

2027

Albania
Belshi Solar Photovoltaic
Power Plant

Total investment (est.)€41.8 mWBIF contribution€9.6 mApproval year2024Expected completion2027

This project installs a 50 MW ground-mounted solar photovoltaic plant in the Belshi area. Expected to generate 79 GWh annually—equivalent to the consumption of 16,100 households—it will displace over 50,000 tonnes of CO₂ each year, strengthen energy security, accelerate the transition to a low-carbon economy, and support sustainable development.

Clean energy







Trans-Balkan Electricity Corridor

Total investment:WBIF contribution:

302.7 m
65.7 m

The Trans-Balkan Electricity Corridor connects the power systems of Montenegro, Serbia, and Bosnia and Herzegovina with Croatia, Hungary, Romania, and Italy, supporting the development of a regional electricity market. This strategic link improves network reliability and efficiency, enables renewable energy integration, and strengthens energy security. By bridging the Apennine Peninsula and the Balkans, it promotes stable electricity supply and fosters cooperation between two key European regions.



Total investment (est.)€29.8 mWBIF contribution€6.8 mApproval year2015Completed2022

This project involved constructing a new 60 km, 400 kV transmission line between Kraljevo and Kragujevac, along with upgrading the Kraljevo substation to 400 kV. These enhancements increase grid capacity, improve reliability, and support the integration of renewable energy sources into the power system.



Total investment (est.)€89.8 mWBIF contribution€20.7 mApproval year¹)2008Expected completion2027

This project constructs a new 109 km, 400 kV double-circuit overhead transmission line between Obrenovac and Bajina Bašta, and upgrades the substations at both locations.



Total investment (est.)€53.8 mWBIF contribution€10.9 mApproval year¹)2011Expected completion2029

This project constructs an 84 km, 400 kV double-circuit overhead transmission line connecting Bajina Bašta to the borders of Bosnia and Herzegovina and Montenegro.

Regional Energy Efficiency Programme (REEP)

Launched in 2013, REEP is designed to assist the Western Balkan beneficiaries in decarbonising their economies by promoting investments in renewable energy and energy efficiency measures across residential, public and private sectors.

Results and impact



1,220 GWh/y energy saved



730kt CO₂/y avoided

Public sector



90+ buildings refurbished

Private sector



1,500+ number of SMEs supported

Residential



20,000+ households invested in energy efficiency

Over €1.6 bn has been extended to energy efficiency upgrades in public buildings, such as schools and hospitals, as well as in residential sector, individual households and local businesses. The programme also supports the decarbonisation of local district heating companies, helping them transition to clean energy sources.

€276.5 m

2025 replenishment

€90 m

WBIF contribution

Financiers:







Progress of Investment Projects





Albania

- Albania North Macedonia Power Interconnection: Grid Section in Albania
- Hydropower Plant

2 Rehabilitation of Fierza

Vau i Dejës Floating Solar Photovoltaic Power Plant

- 4 Belshi Solar Photovoltaic **Power Plant**
- 5 Digitalisation of Energy Transmission System
- 6 Tirana Rrashbull Overhead Transmission Line and Tirana Ring

Bosnia and Herzegovina

- Vlašić Wind Power Plant
- 8 Poklečani Wind Farm
- Rehabilitation of Čapljina Pump Storage Hydropower Plant

Kosovo

- 10 Solar4Kosovo: Photovoltaic **Power Plant**
- Solar4Kosovo II: Solar District Heating for Pristina

Montenegro

- 72 Trans-Balkan Electricity Corridor: Grid Section in Montenegro
- SCADA Introduction in Montenegrin Distribution System Operator
- Trans-Balkan Electricity Corridor: Brezna Substation Phase 2
- Herceg Novi Vilusi Overhead Transmission Line

North Macedonia

- 16 North Macedonia Albania Power Interconnection: Grid Section in North Macedonia
- Oslomej 2 and Bitola Solar Photovoltaic Power Plants
- 22 Strengthening the Transmission Network in the Southeast Region
- 17 North Macedonia Greece Gas Interconnector
- 20 Rehabilitation of Six Hydropower Plants Phase 3
- 23 Energy Efficiency Investments in Healthcare Buildings
- 18 Oslomej 1 Solar Photovoltaic Power Plant
- 2 Bogdanci Wind Park Phase 2

Serbia

- 24 Trans-Balkan Electricity Corridor: Kragujevac - Kraljevo Grid Section
- Advanced System for Remote Meter Reading Phase 1A
- Rehabilitation of Bistrica Hydropower Plant
- Trans-Balkan Electricity Corridor: Obrenovac - Bajina Bašta Grid Section
- Kostolac Wind Farm
- Reconstruction of Vlasina Hydropower Plant
- **Trans-Balkan Electricity Corridor:** Bajina Bašta - Montenegro -**BiH Borders Section**
- Reconstruction of Potpeć Hydropower Plant
- 32 Novi Sad Solar Thermal Project

Regional Programme

33 Regional Energy Efficiency Programme for the Western Balkans (REEP)









Aligned with the Green Agenda for the Western Balkans, substantial investments are being channeled support the region's green transition. Priority areas include upgrading water and sanitation systems, improving solid waste management, advancing sustion prevention measures, promoting climate-smart technologies, enhancing disaster preparedness and resilience to extreme climate events, and fostering nature-based solutions.

Expected results

Improved water supply and sanitation for 2.9 million people



Efficient urban waste collection and disposal services for 750,000 people

Additional 672,300 m³/day wastewater treatment capacity

WBIF contribution

per beneficiary





Total investment (est.) €204.8m WBIF contribution €72.7m Approval year¹⁾ 2018 2029 Expected completion

This investment project aims to design and construct a central wastewater treatment plant in Skopje. Once completed, the facility will serve nine out of the city's ten municipalities. At present, Skopje's wastewater is discharged untreated into the Vardar River, a major transboundary watercourse that continues its flow into Greece.



Regional Waste Management System for Polog, Pelagonija, Vardar, Southwest and **Southeast Regions**

Total investment (est.) €60.6m €22.6m WBIF contribution Approval year 2023 Expected completion 2028

In North Macedonia, waste management is still largely limited to collection and disposal, predominantly in non-engineered dumpsites. Municipal solid waste treatment, along with the source separation of recyclables and biowaste, is virtually absent. This investment project is the first nationwide initiative in the sector and marks a significant step toward establishing integrated solid waste management services.



Total investment (est.) €84.8m WBIF contribution €36.8m Approval year 2023 Expected completion 2030

Situated in northern Belgrade on the left bank of the Danube River, the Municipality of Palilula upgrades its sewerage network and constructs a new wastewater treatment plant through this project. This essential infrastructure enhances sanitation services, improves living conditions, and helps protect public health. Additionally, it reduces pollution in both groundwater and the Danube River.



Total investment (est.) €24m WBIF contribution €3.5m Approval year1) 2009 Expected completion 2026

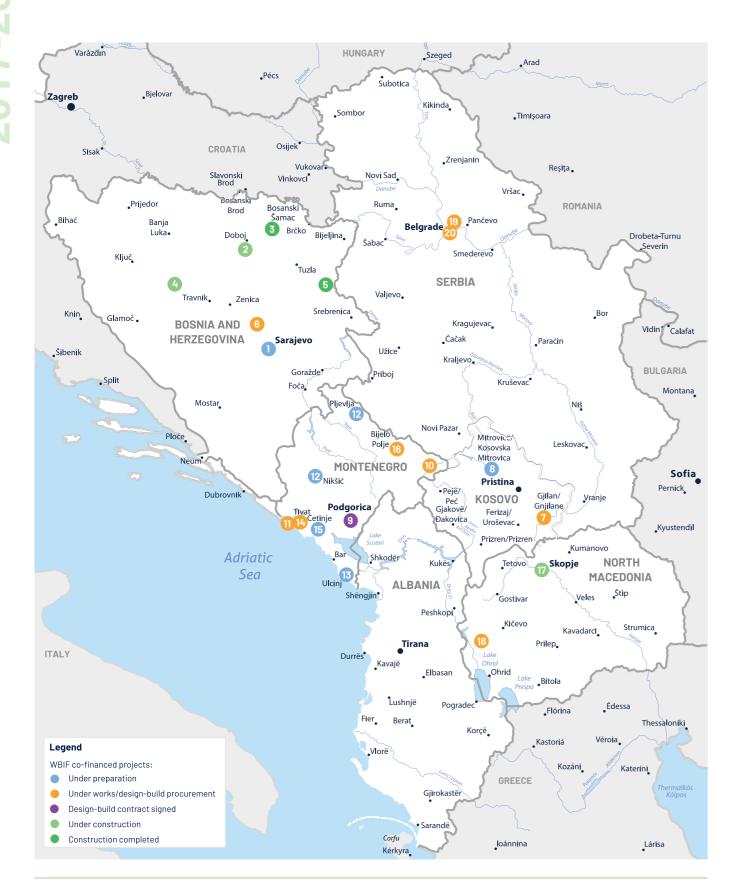
This project in Gjilan delivers a new wastewater treatment plant benefiting 76,300 residents. It also upgrades and expands the sewerage network. These investments provide better sanitation services for the local population, reduce untreated wastewater discharged into the Morava and Mirusha rivers, and lower the risk of groundwater contamination.







Progress of Investment Projects



Bosnia and Herzegovina

Jaice Municipality

1 Sarajevo Water Project: Water Supply Network Reconstruction

and Water Loss Reduction in

- Supply Network Reconstruction Republika Srpska II
 WATSAN FBiH: Water Supply

 WATSAN Republika
 - 5 WATSAN Republika Srpska: Lokanj-Pilica Water Supply Phase 1 and Wastewater Treatment Plant for Tabanci in

Zvornik Municipality

2 Water and Sanitation

- 3 Gradacac Water Supply Project
- 6 Visoko Water Supply Project: Mostre Subsystem and Water Network Phase 3

Kosovo

- 7 Wastewater Treatment Plant and Sewerage Network Extension and Rehabilitation in Gjilan
- Wastewater Treatment Plant and Sewerage Network for Mitrovica

Montenegro

- 9 Podgorica Wastewater Treatment Plant
- Nikšić and Pljevlja Wastewater Collection Systems
- Cetinje Water Supply Improvement
- Wastewater Treatment and Water Supply for Kolašin, Rožaje and Mojkovac
- Ulcinj Wastewater
 Treatment Plant and Related
 Infrastructure
- 16 Bijelo Polje Wastewater Treatment Plant
- 11 Boka Bay Water Supply and Wastewater Collection
- Tivat Water Supply and Sanitation

North Macedonia

- 7 Skopje Wastewater Treatment Plant
- Regional Waste Management System for Polog, Pelagonija, Vardar, Southwest and Southeast Regions

Serbia

- Sewerage System for Palilula, Belgrade
- Upgrade of Makis Water and Wastewater Treatment Facilities, Belgrade





Human capital



Investments in human capital are essential for long-term growth and social cohesion. They strengthen education, health, and skills, enabling people to reach their full potential. Robust social policies reduce inequalities and foster inclusion across communities. The WBIF supports these objectives by financing education, health, and research and innovation facilities. Ultimately, investing in people through the WBIF drives sustainable and inclusive development.

€3.4 bn

Total investment (est.)

€**127.3** m

BIF contributions

Expected results



Better schools for 62,300 students/yea



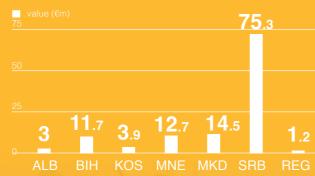
Higher education and research facilities



18,590 patients/year

WBIF contribution

per beneficiary







Total investment (est.)€50.1 mWBIF contribution€5.1 mApproval year¹¹2011Expected completion2027

This project upgrades physical education facilities in 30 schools and provides new equipment to 50 additional schools nationwide, benefiting 52,800 students. These investments will enhance learning environments, support better student health and performance, increase school enrolment, and promote inclusive socio-economic development across communities.



Total investment (est.)€64.3 mWBIF contribution€11.4 mApproval year2023Expected completion2028

This project supports the enhancement of Montenegro's pre-university education system through the construction, renovation, and equipping of schools and kindergartens across the country. It will add 2,100 new places and create approximately 530 full-time jobs, primarily for teachers. Around 9,500 students will benefit from modern learning environments, helping to improve educational outcomes and strengthen youth employability.



Total investment (est.)€169.6 mWBIF contribution€22.1 mApproval year¹)2020Expected completion2029

The University of Belgrade is developing an energy-efficient campus for its electrical engineering and technical faculties to address constraints in space, safety concerns, and outdated infrastructure. The project entails constructing a new university centre and renovating existing facilities, creating a modern, safe, and sustainable learning environment for students and staff.



Total investment (est.)€190.7 mWBIF contribution€36.2 mApproval year2022Expected completion2027

For over 85 years, the University Children's Hospital has delivered high-quality care to more than 14,500 children annually. This project constructs a new building to expand capacity and introduce advanced diagnostic and treatment technologies, ensuring healthcare services meet European standards.





Digital future



Accelerating digital transformation is a key regional priority, driving progress in the digital transition. Investments are focused on expanding ultra-fast, secure broadband to remote areas and lower-income communities, ensuring universal access to digital services. The WBIF also supports the development of secure, energy-efficient data centres, cloud infrastructure, and high-performance computing, while fostering synergies with other connectivity sectors to promote inclusive and sustainable growth.

€585.5 m

Expected results

600 schools equipped with smart labs for more than 198,000 students/year

WBIF contribution

per beneficiary

35.9 0.8





Total investment (est.) €21.8 m WBIF contribution €0.3 m Approval year 2024 **Expected completion** 2028

The WBIF funds a pre-feasibility study for broadband infrastructure in Bosnia and Herzegovina, with a focus on developing the network and rolling out ultrafast broadband. The study identifies potential investment models and lays the groundwork for future projects that will expand connectivity and help reduce the digital divide nationwide.



€63.9 m Total investment (est.) WBIF contribution €1.1 m Approval year1) 2019 **Expected completion** 2031

This project deploys fixed broadband in underserved areas of Montenegro, bringing very high-capacity access to rural and suburban communities currently unconnected or inadequately served. Addressing the digital divide, it ensures equitable access to modern digital services, fostering inclusive growth and new opportunities nationwide.



Total investment (est.) €135.6 m WBIF contribution €34.1 m 2022 Approval year 2027 **Expected completion**

This project expands Serbia's fibre backbone to rural areas currently without broadband access. By enhancing connectivity and offering training, the investment creates new economic opportunities and helps build digital skills in less developed regions, contributing to sustainable development and reducing regional disparities.



Total investment (est.) €41.2 m WBIF contribution €10.5 m Approval year 2023 Expected completion 2027

This project establishes smart ICT labs in 600 schools across the country, significantly increasing access to computer facilities for pre-university students and strengthening their programming skills. More than 198,000 students will benefit annually from these modern learning environments, enhancing digital literacy and future career prospects.









Total investment (est.) WBIF contribution Approval year

€177.6 m €27.6 m

€130.1 m

€10.1 m

2022

The Go Digital programme supports digitalisation, automation and competitiveness of small and medium-sized businesses (SMEs) across the Western Balkans. Emphasising sustainability, a minimum of 50% of the investments are green, and at least 30% are targeted to regions beyond capital cities, thus contributing to regional and rural development. EBRD extends debt financing to SMEs through local commercial banks for qualifying investments.



Total investment (est.) WBIF contribution Approval year

€41.4 m €21.2 m 2013

€231 m

€24 m

2023

The Enterprise Innovation Fund is a venture capital fund focusing on an investment portfolio consisting of innovative SMEs at various stages of business development, from the seed to expansion phase. By providing equity and quasi-equity financing, ENIF reinforces the financial structure of innovative SMEs resulting in a strong and bankable balance sheet. This programme has supported 29 innovative, early-stage companies across the



Total investment (est.) WBIF contribution Approval year

The programme encourages and supports underserved MSMEs to invest, through local financial institutions, in innovative energy efficiency and climate resilient measures. These include actions to reduce consumption, promote renewable energy projects, increase energy efficiency of buildings, and climate adaptation initiatives. The investments target the specific needs of the beneficiary economies to bridge the gap towards a sustainable and low-carbon production system.



Total investment (est.) WBIF contribution Approval year

The programme replenishes the already established and operating scheme - the Green for Growth Fund ("GGF"). Active since 2009, GGF supports investments in energy efficiency and renewable energy by MSMEs and households through financial intermediaries and direct investments. The proceeds of the €20 million capital increase in the form of C-share equity, accompanied by €4 million in technical assistance, sustainably build up and expand the supply.





European Commission

Directorate-General for Enlargement and Eastern Neighbourhood (DG ENEST) | Unit B1 - Regional Strategy & Investments | B1.002 - Western Balkans Investment Framework