



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

€**53.5** m

WBIF contribution

Expected results



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



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TOTAL STATE DOTER

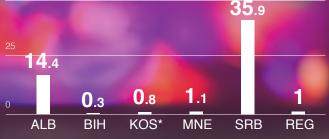
368,000 people with access to Internet in rural areas

WBIF contribution

per beneficiary

value (€m)











Project Selection 2009-2025





Total investment (est.)€21.8 mWBIF contribution€0.3 mApproval year2024Expected completion2028

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.



Total investment (est.)€135.6 mWBIF contribution€34.1 mApproval year2022Expected completion2027

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.)€63.9 mWBIF contribution€1.1 mApproval year¹2019Expected completion2031

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.)€41.2 mWBIF contribution€10.5 mApproval year2023Expected completion2027

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.

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