







# Project financing opportunities – international applications / tenders

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# Bosnia and Herzegovina was granted EU candidate status in December 2022 → eligible for certain EU funds

Instrument for pre-accession fund (IPA-III)
Western Balkan Investment Framework (WBIF)
Interreg-B (Danube program)
Horizon Europe
COST
LIFE-CET













## Instrument for pre-accession fund (IPA-III)

https://neighbourhood-enlargement.ec.europa

#### **KEY ELEMENTS OF THE COMMISSION PROPOSAL**



EU support in the enlargement region with financial and technical assistance to implement the necessary political and economic reforms













# **Economic and Investment Plan for the Western Balkans**

#WesternBalkans #EUandYOU #EIP #GlobalGateway #TeamEurope

OCTOBER 2023

#### SUSTAINABLE TRANSPORT

**CLEAN ENERGY** 

**ENVIRONMENT & CLIMATE** 

**DIGITAL FUTURE** 

PRIVATE SECTOR

**HUMAN CAPITAL** 



#### **CLEAN ENERGY**

The EU support in the field of energy has been reinforced, in line with its ambition to reach climate neutrality by 2050. Decarbonisation and transition to clean energy are key. Priority is given to energy interconnections and the use of renewable energy sources.

FLAGSHIP 4 – Renewable energy FLAGSHIP 5 – Transition from coal FLAGSHIP 6 – Renovation wave













## Western Balkan Investment Framework (WBIF)

https://www.wbif.eu/sectors/energy, https://www.wbif.eu/beneficiaries/bosnia-and-herzegovina

Since 2009, the WBIF has supported estimated investments of €5.7 billion in the public sector in Bosnia and Herzegovina.

The country has benefitted from 75 grants for €736 million in technical assistance and investment co-financing. The EU IPA grant support channelled through the WBIF accounts for €718.3 million and covers both technical assistance and investment works. Other donors have contributed €17.7 million as well.

**WBIF** grants: €736 m

Investment grants: €663.2 m Technical assistance: €72.8 m Estimated investments: €5.7bn

**Economic and Investment Plan for** the Western Balkans 2021 - 2027

Flagship investments in Bosnia and Herzegovina



Flagship 4





Clean energy



This project was supported as part of Sustainable Energy, an Interreg European Union (ERDF fund) with the financial contribu









### **ERDF Interreg programs**

https://interreg.eu

https://www.interreg-danube.eu/dtp-archive/about-dtp/new-funding-2021-2027

#### **Interreg B: Transnational cooperation**

Territoral coopeartion

FOREIGN AFFAIRS AND TRADI

Enhance institutional capacity of public authorities and stakeholders to implement macroregional strategies, no investments



# A GREENER, LOW-CARBON DANUBE REGION PRIORITY 2







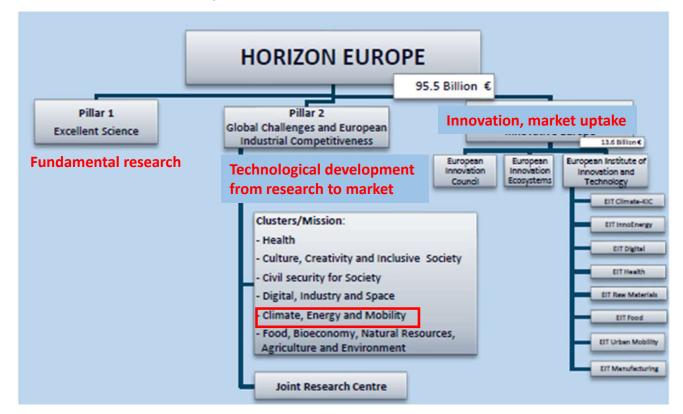




## **Horizon Europe**

https://research-and-innovation.ec.europa.eu/funding/funding-opportunities/funding-programmes-and-open-calls/horizon-europe\_en

Largest RI program in the world, supports research and innovation throughout the entire value chain, from frontier research to the market uptake of innovation















# COST: European Cooperation in Science and Technology https://www.cost.eu/ (600 million €)

Funding for interdisciplinary
networking activities for researchers
(EU and beyond) to jointly develop their
own ideas and new initiatives across all
scientific and technological fields





https://www.geothermal-dhc.eu



#### Geothermal-DHC in a nutshell

#### What is Geothermal-DHC about?

Geothermal-DHC addresses the inclusion of geothermal energy in decarbonized heating and cooling grids across Europe. The network follows a technologically bottom-up approach involving the whole spectrum of geothermal and envisaging the whole process chain from planning to operation and monitoring. Our network addresses both, refitted existing heating and cooling networks as well as new grids. Geothermal may act as a heating source, sink or storage and may be combined with other renewables (e.g. solar thermal) and waste heat in multivalent heating and cooling grids.

From a technological point of view, Geothermal-DHC addresses:

Shallow geothermal energy

Engineered thermo-active building structures

Medium depth geothermal energy (e.g. refitted abandoned hydrocarbon wells)

Deep geothermal energy in terms of hydrogeothermal and petrothermal systems

Unconventional geothermal application (e.g. geothermal-CCUS)

Underground thermal energy storage

Conventional high temperature heating grids (2G to 3G DH)

Low temperature heating and/or cooling grids (4G to 5G DH)

If Sustainable Energy, an Interreg Danube Region Programme project co-funded by the  ${\sf F}$  fund) with the financial contribution of partner states and institutions.











# **LIFE Clean Energy Transition sub-program**

https://cinea.ec.europa.eu/programmes/life/clean-energy-transition\_en

Overall aim: facilitating the transition towards an energy-efficient, renewable energy-based, climate-neutral economy by funding coordination and support actions

Areas of intervention: Supporting the development of local and regional investment projects;

#### Min 3 partners from 3 countries















#### https://ec.europa.eu/info/funding-tenders/opportunities/portal/screen/home













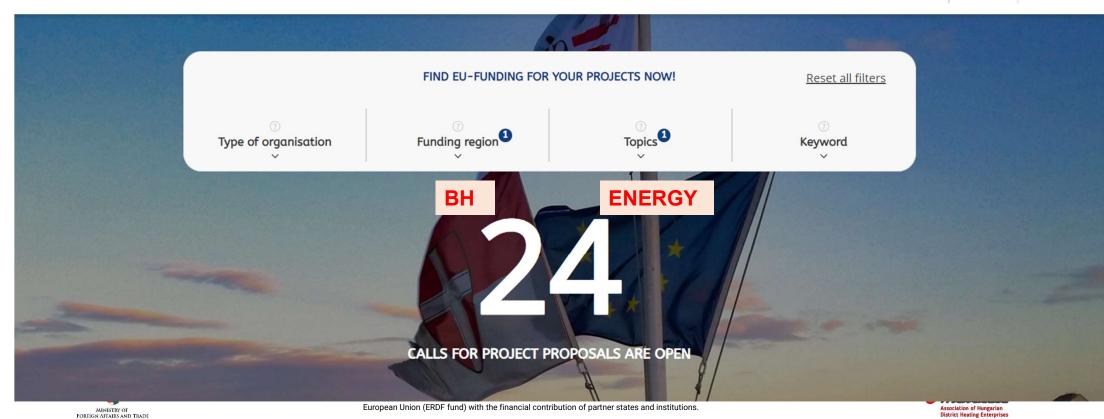


https://www.euro-access.eu/en

#### Eur ∩Ccess















# Good luck for finding your right financing instrument!

# THANK YOU FOR YOUR ATTENTION

