eit Climate-KIC

System innovation for climate action in the Western Balkans

Annalisa Spalazzi, EIT RIS Programme manager

Virtual Western Balkans Research and Innovation Meeting, 9th September 2020



EIT, a body of the European Union

EIT Climate-KIC is supported by the



Our 10-year track record in climate innovation

1600+ climate-positive start-ups incubated €3.4bn+

climate funding leveraged 595 new products and services

€550m+ total value of funds managed

39[:]1+ formal partners, across 28 countries (including Linked 3rd Parties)

>€1bn

investment attracted to start-ups

>2300+

full-time jobs created since 2010

44,000

participants in our education activities



EIT CLIMATE-KIC REGIONAL INNOVATOIN SCHEME

Vision

is a prosperous, inclusive, climate resilient society with a circular, net zero emissions economy by 2050 across the whole Europe.

Mission

is to empower communities to catalyse systemic change for climate action for a just and green transition in Southern and Central- astern Europe.

Promise

Is transformation, in time, through ecosystems activation and innovation, not leaving anyone behind.

- IPCC identified the Western Balkans as one of the most vulnerable areas in Europe to the effects of climate change.
- The economic growth of the region is dependent on climate-sensitive natural resources, which leads to high costs in regard to climate change mitigation and adaptation.
- EIT Climate-KIC, working on system innovation to enhance entrepreneurial mindset and support young professionals careers, aims to boost the local green economy and – ultimately – support regional resilience.

Climate-KIC



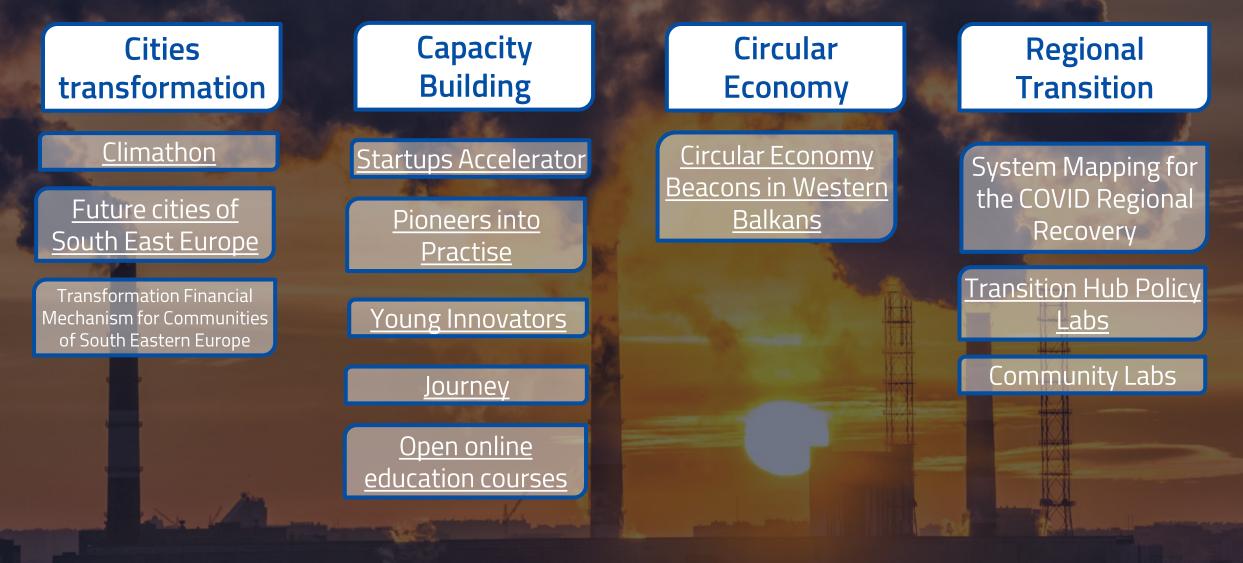
Our Partners in the Balkans







Priorities and activities in the Western Balkans





European Institute of Innovation & Technology

EIT X-KIC Project Circular Economy in the Western Balkans

Annalisa Spalazzi, EIT Climate-KIC RIS Programme manager





Circular Economy in Western Balkans

- Circular economy is a priority in the Western Balkans, which is currently performing below average in waste management and tendency to look at recycling rates, instead of boosting a close-the-loop approach.
- The Innovation Communities will support policy makers, universities and businesses to boost the economy, recovery from the Covid-19 pandemic effects, enhancing innovaton capacities and fostering knowledge-sharing across Europe.
- The final goal is to enhance jobs creation whilst acting on youth diaspora and guide the Westrn Balkans towards a circular society transform those places in the ideal ones to live, work and visit.









ENGAGE POLICY MAKERS IN SYSTEM MAPPING AND STAKEHOLDERS ENGAGEMENT WORK WITH UNIVERSITIES TO ENHANCE THEIR INNOVATION OFFER AND BECOME ENTREPRENUERIAL IDENTIFY AND UPSKILL REGIONAL TALENTS FOR NEW BUSINESS CREATION ENGAGE AND CO-CREATE WITH CONSUMERS AND COMMUNITIES TO RAISE AWARNESS AND DEVELOP LABS FOR CIRCULAR ECONOMY



CONTRIBUTE TO GREEN JOB CREATION AND STRENGTHENING OF THE ECONOMY IN THE POST-COVID19 TIMEFRAME



WORK WITH POLICY MAKERS AND STAKEHOLDERS TO IDENTIFY THE MOST IMPACTFUL ACTIONS TO BE CONTINUED AND DEVELOPED IN 2022 AND BEYOND



European Institute of Innovation & Technology

The EIT is a body of the European Union



Contact details:

Annalisa Spalazzi EIT Climate-KIC Regional Innovation Scheme programme manager Southern and South East Europe

annalisa.Spalazzi@climate-kic.org +39 327 7012527

