Green Deal Call
National Online Info Event

Social Sciences and Humanities,
Citizen Involvement &
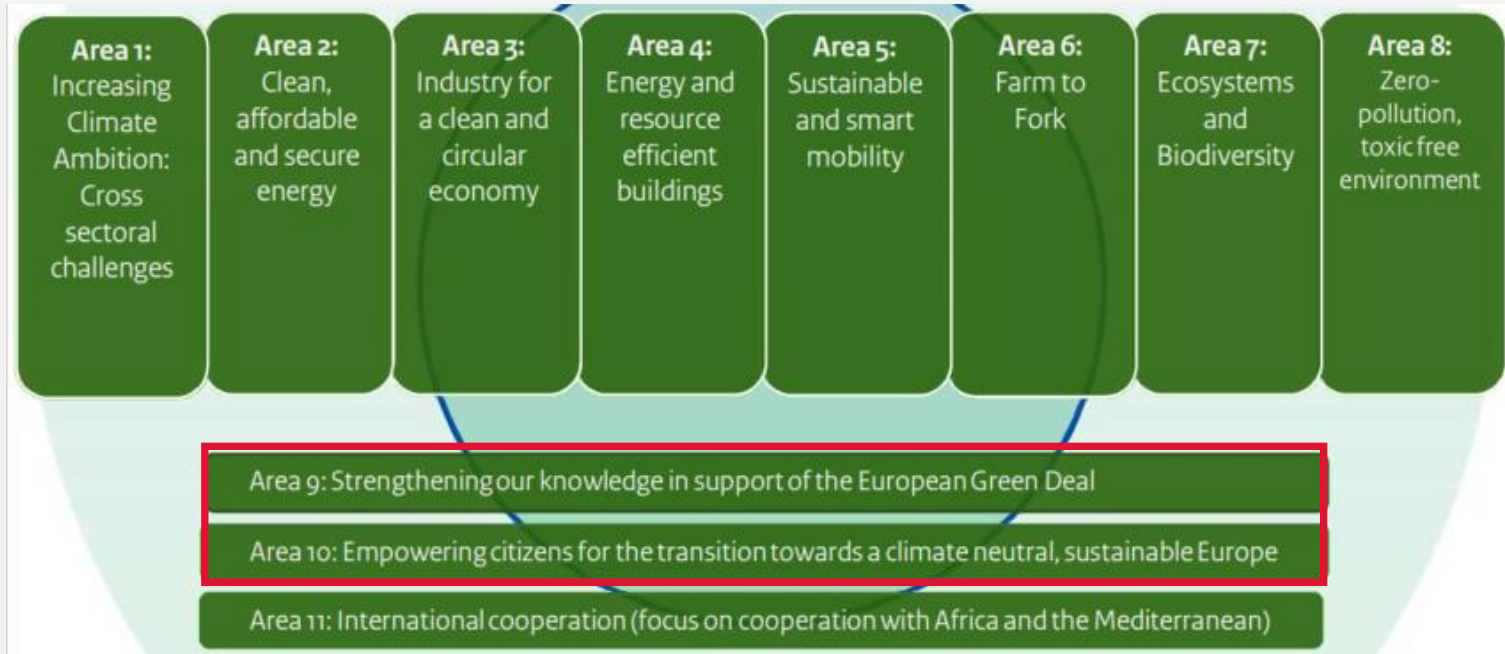Research Infrastructures

Nicole Wyss
National Contact Point Research Infrastructures & Health

Joël Graf
National Contact Point SSHA & Science with and for Society & Security

EURESEARCH
Swiss guide to European research & innovation

Green Deal Call

Area 1: Increasing Climate Ambition: Cross sectoral challenges

Area 2: Clean, affordable and secure energy

Area 3: Industry for a clean and circular economy

Area 4: Energy and resource efficient buildings

Area 5: Sustainable and smart mobility

Area 6: Farm to Fork

Area 7: Ecosystems and Biodiversity

Area 8: Zero-pollution, toxic free environment

Area 9: Strengthening our knowledge in support of the European Green Deal

Area 10: Empowering citizens for the transition towards a climate neutral, sustainable Europe

Area 11: International cooperation (focus on cooperation with Africa and the Mediterranean)

© European Commission

EURESEARCH
Swiss guide to European research & innovation

Important!

Disclaimer

- Topic texts still draft/preliminary until publication in September

- Official topic texts will be found on Funding & Tenders portal of the European Commission

- Some of today's content based on expert interpretation of the topic texts

EURESEARCH
Swiss guide to European research & innovation

LC-GD-9-1-2020: European Research Infrastructures capacities and services to address European Green Deal challenges

- Type of Action: Research and Innovation Action (RIA)

- 2 sub-topics, choose one

- Budget: 7-13 Mio € / project, depending on sub-topic

- Deadline: End of January 2021

EURESEARCH

Swiss guide to European research & innovation

a) Support Europe leadership in clean energy storage technologies

- Access provision (TNA/VA)

- Joint development of services

References

- European Battery Alliance (https://www.eba250.com/)

- Open Innovation Test Beds
  (https://ec.europa.eu/research/participants/data/ref/h2020/other/guides_for_applicants/h2020-supp-info-innotestbeds-18-20_en.pdf)

b) European research infrastructures and monitoring networks for greenhouse gases observing, air quality and citizens' health in cities

- **GHG emissions, ultrafine particles** and **air quality**, in particular in and around urban areas

- **Sustainability strategies**, taking also account of impacts on health

EURESEARCH
Swiss guide to European research & innovation

References

- ICOS (https://www.icos-cp.eu/)

  Integrated Carbon Observation System

- ACTRIS (https://www.actris.eu/)

  Aerosol, Clouds and Trace Gases Research Infrastructure

- IAGOS (https://www.iagos.org/)

  In-service Aircraft for a Global Observing System

EURESEARCH

Swiss guide to European research & innovation

Take home message

- Read carefully the topic text once it is published on the F&T portal

- Integrate all relevant RIs in the consortium, one project will be funded per subtopic

- Contact Euresearch for questions and help

EURESEARCH
Swiss guide to European research & innovation