#### Plan for 'Key areas of green and digital transition' call 2021

17 June 2021 Jukka Tanskanen



Recovery and Resilience Facility

# Funded by the European Union

NextGenerationEU

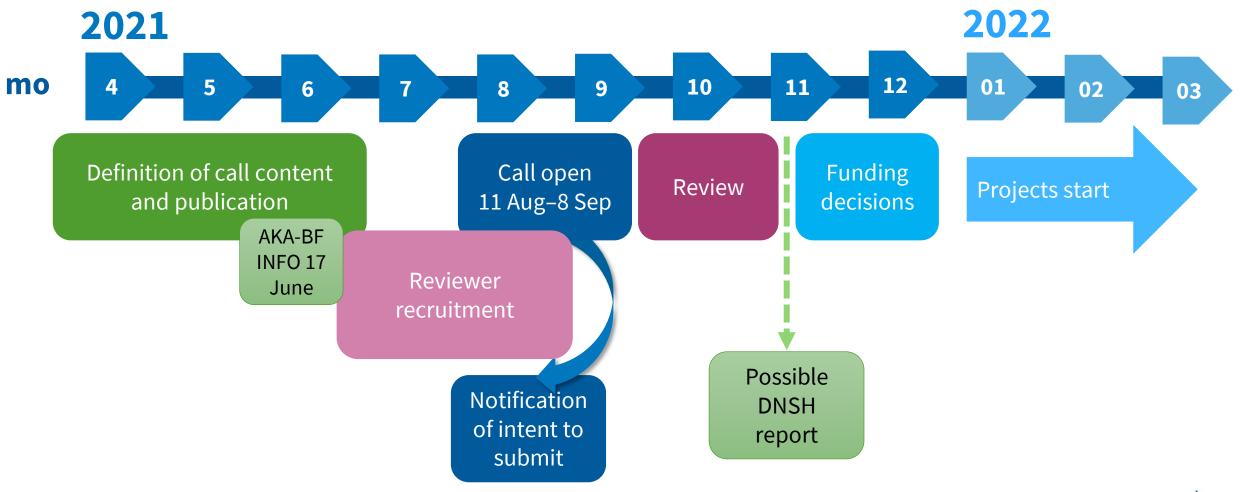


#### **Outline**

- Timeline
- Target of the call
- Funding
- Applicant and application
- Review and funding decisions



#### **Timeline**





## Target of the call

The funding is targeted at research promoting green and digital 'twin' transition.

The goal is to strengthen existing competence clusters in this thematic area but also to promote competence development outside the clusters.



#### Green and digital 'twin' transition

- Research advancing carbon neutrality, climate change mitigation and adaptation, and digital technologies
- All research fields are eligible
- Projects must comply with the 'do no significant harm' principle (DNSH)





## Target of the call

The funding is targeted at research promoting green and digital 'twin' transition.

The goal is to strengthen existing competence clusters in this thematic area but also to promote competence development outside the clusters.



#### Competence clusters

 Finnish Research Flagships funded by Academy of Finland



 Other clusters with evidence of strong research expertise and effective utilisation of research outputs







## Funding



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Overall funding €25 million

Max. €2 million /consortium

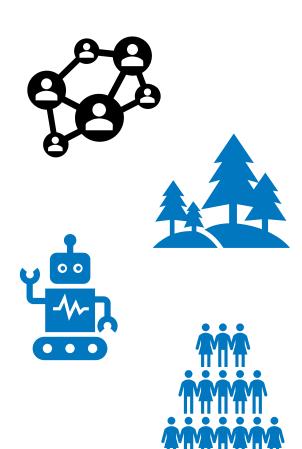
> Max. €600,000 /partner

Funding period 3 years



### **Applicant**

- Finnish sites of research
- Multidisciplinary consortia composed of at least two research groups bringing in 'green' and 'digital' expertise, collaboration with partners utilising research outputs
- Approaching the research target broadly, using national or international networks of relevance for the topic is encouraged
- All research fields are eligible





#### **Application**

- Call text with detailed guidelines published on Academy website ASAP
- To facilitate the review, notification of intent to submit via email

- Research plan follows structure of Targeted Academy Projects and Academy Programmes
  - Contribution of the application to achieving the objectives of the call
  - Short description of compliance with and commitment to DNSH principle





#### Review

- Single-stage review process, applications reviewed by panel(s) of international experts
- Review criteria:
  - how the project supports the objectives of the call
  - scientific quality, innovativeness and novelty value
  - + Academy's general research project review criteria





## **Funding decisions**

- Decisions by end of 2021
- Decision-making criteria
  - Results of peer-review and Academy's general policies
  - Compliance with DNSH principle

 Before the decisions, Academy may request applicants to provide a report on how the project complies with the DNSH principle





#### **Communication and contacts**

- Call announcement on Academy website ASAP
- What's new feed, social media
- Blog by Business Finland Executive Director Teija Lahti-Nuuttila and Academy of Finland Vice President for Research Riitta Maijala (in June)

- keyareas@aka.fi
- Jukka Tanskanen, Senior Science Adviser
- Risto Vilkko, Senior Science Adviser
- Timo Lehtinen, Science Adviser
- Tiina Neuvonen, coordinator



