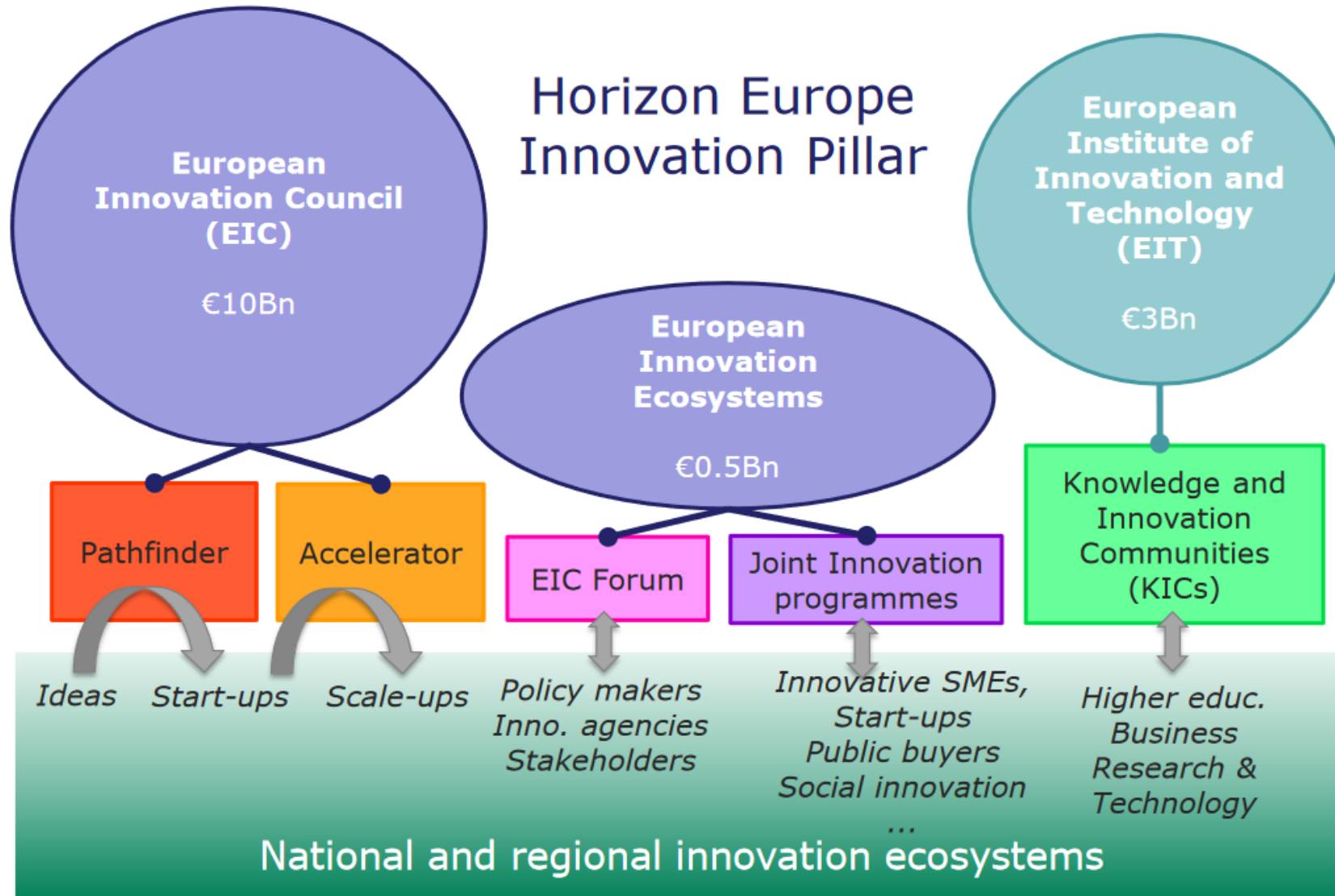


Pillar III: Innovative Europe



The Guild
of European Research-Intensive Universities

Pillar III – Innovative Europe



Source: <https://prod5.assets-cdn.io/event/4586/assets/8419173977-7d3c1a930e.pdf>

European Innovation Council (EIC)

Pathfinder:

- Consortia or single applicant
- Grants
- Early stage of research and development of radically new technologies

Transition:

- Single applicant or small consortia
- Grant
- Must build on the results from Pathfinder or ERC Proof of Concept projects
- Validation & business modelling

Accelerator:

- Single applicant (SME, incl. spinout and start-up)
- Blended finance (grant + equity). Grant or equity only, under certain conditions
- Scale up high impact innovations with the potential to create new markets or disrupt existing ones

European Institute of Innovation and Technology (EIT)

What is the EIT?

The European Institute of Innovation and Technology (EIT) drives innovation in Europe by supporting entrepreneurs, innovators and students across Europe to turn their best ideas into reality.

How does the EIT work?



Trains a new generation of entrepreneurs



Develops innovative products and services



Power start-ups & scale-ups

The EIT's Innovation Communities create and find innovative solutions to major societal challenges

EIT Climate-KIC

innovation for climate action

EIT Digital

for a strong digital Europe

EIT Food

addressing sustainable supply chains from resources to consumers

EIT Health

together for healthy lives in Europe

EIT InnoEnergy

pioneering change in sustainable energy

EIT Manufacturing

leading manufacturing innovation is Made by Europe

EIT RawMaterials

developing raw materials into a major strength for Europe

EIT Urban Mobility

smart, green and integrated transport

NEW!
Cultural and Creative Industries KIC

Call launch: 2022

Open Science & Horizon Europe



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Open Science as the *modus operandi*

Embedded throughout the entire programme. Open Science plays a role in:

- **Evaluation** of proposals (methodology)
- **Grant Agreement**
- **Reporting** during the project lifetime

Main requirements in the GA

➤ Peer-reviewed publications

- **Immediate** Open Access and deposition in a trusted repository (at the latest at the time of publication)
- Beneficiaries/authors must **retain sufficient IPR**
- **APCs only reimbursed if the publishing venue is full OA.** APCs will not be eligible if the publishing venue is hybrid

➤ Research Data Management

- Principle “**as open as possible, as closed as necessary**”
- Establish and regularly update **Data Management Plan (DMP)**
- **Deposit data in a trusted repository** and **provide OA** thought it ASAP (per DMP)
- **Costs for RDM eligible** (e.g. data storage, processing, preservation), but only during the duration of the project

To learn more:

Watch our interview with the European Commission:

<https://www.the-guild.eu/resources/open-science-interview.html>



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Thank you for your attention!

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