„EIC Transition for FLAG-ERA "
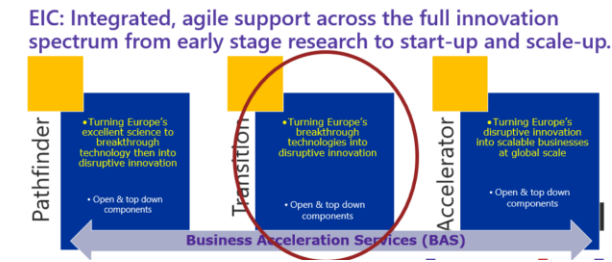
EIC Transition
Marco Giorgini, Head of Sector, EIC Transition

European Innovation Council

EIC Transition Open and Challenges 2022

EIC: Integrated, agile support across the full innovation spectrum from early stage research to start-up and scale-up.

Why EIC transition?

Supports **the maturation and validation of novel technologies** beyond proof of principle (TRL 5-6) and **business activitie**s towards commercialisation

The **Open** funding supports all technologies and innovations

Challenges: predefined thematic priorities aiming to establish portfolios of projects

Who can apply ?

H2020 FET schemes and EIC pilot

ERA NET call - FET (CHISTERA, QUANTERA, FLAGERA)

ERC PoC projects

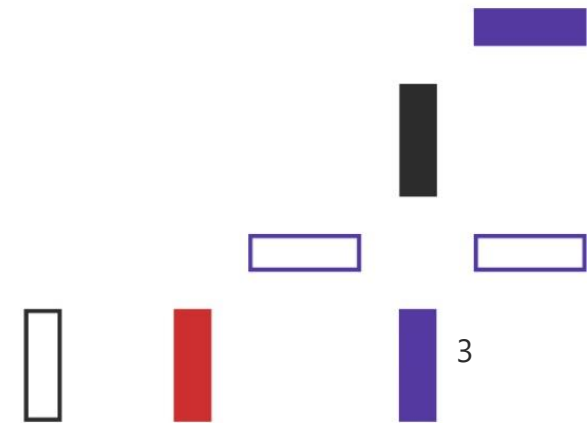## Financial contribution

Max EUR 2.5 m €

Booster grants up to EUR 50k to undertake portfolio activities

2

EIC Transition Call 2022 cut-offs

- **Total budget: 130M€**
  - **Open: 70M€**
  - **Challenge** Green Digital devices for the future: **30M€**
  - **Challenge** Process & system integration of clean energy technologies: **15M**
  - **Challenge** RNA-based therapies and diagnostics: **15M€**

- **1st deadline Open and Challenges:** 4th May
  - Interviews: planned for 2nd week of July
- **2nd deadline Open and Challenges:** 28th September
  - Interviews: planned for 1st week of December

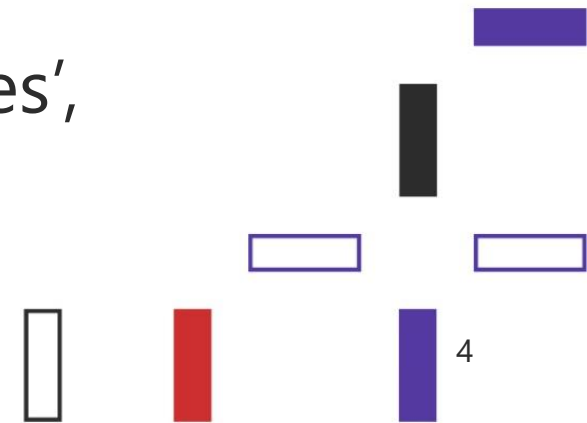- Part B: maximum **20** A4 pages including cover

Important:
make sure the Transition is the right call for you!

Please ask yourselves these questions <u>before</u> you apply?

- Is this **novel technology ready** for the next steps?
- Have you performed **early market / competition explorations** ?
- Do you have a **motivated and diverse team** for commercialisation?

If the answer to each one of these questions is a clear 'yes',
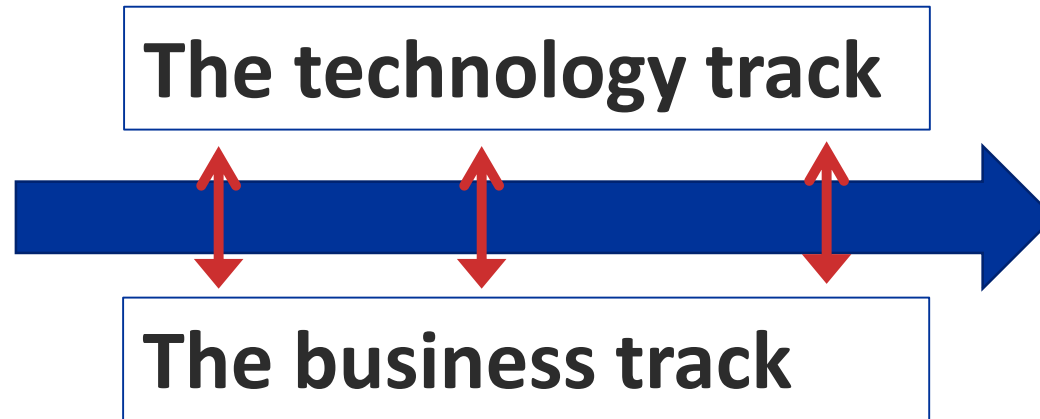then EIC Transition may be the right call for you.

Why EIC Transition?
The 2 core elements of a Transition proposal

European Innovation Council

The starting point in the project should is Proof of concept validated in the lab (TRL3/4)

The technology track

The business track

The end point should be a completely functional version of the technology tested or demonstrated in relevant environment (TRL 5-6), supported by a sound and implementable commercialisation strategy.

Items to pay attention to

- Research results from **eligible projects**: check the tentative list online
- Check the **proposal template** (new version 2022), 20 pages limit
- If you are **not owner** of the results, get the **letter signed from owner**
- Consortia: from mono-beneficiary up to 5 partners (from at least 3 Member States or Associated Coutries)
- Consortia: check art. 8 **Affiliated entities** and art. 9.1 **Associated partners** (these do not count in the eligibility requirement)
- Your proposal is *"expected to describe the intended pathway and route to market"*
- **Cover page** is intended to provide info about the linked project (FLAG-ERA) is included in the 20 pages limit

Thank you!

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https://eic.ec.europa.eu