

European Innovation Council Fund

EIB Presentation

Vienna, Austria – 4 April 2024

Jussi Hätönen Svetoslav Stefanov Nathalie Jeneral



What is the EIC Fund?

EIC Fund's strategic role in the European VC ecosystem

With over EUR760m investments made across 288 investment rounds in 217 portfolio companies*, the EIC Fund has become an important contributor to the support of breakthrough innovation in Europe through a holistic process

Fully market-aligned investment processes and procedures Commercial and market-aligned terms and conditions Balanced co-investor and founder friendly investment approach Strong policy focus in supporting European breakthrough technologies

The EIC Fund is structured and operates similarly to any private VC with two exceptions: 1) it does not do active origination of deal flow**, 2) it's investment focus is geared by strong policy impact on supporting European breakthrough technologies.

* As of 29 February 2024 ** The deal flow to the EIC Fund derives through a rigor evaluation process as has been set up by the European Commission and including more than 1,000 independent experts reviewing the opportunities



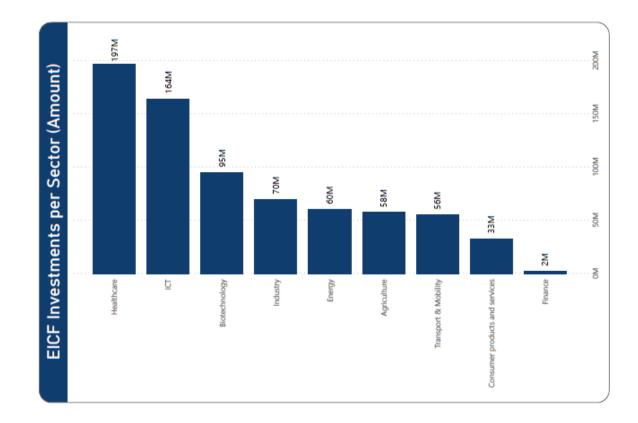
EIC Fund's scope, investment activity and current porfolio

European Innovation Council

Following the restructuring and "privatisation" of the EIC Fund in October 2022 it has rapidly scaled up it's activities with more than EUR 1bn of investment approvals just within a single year

EIC Fund in key numbers*:

- Committed capital: EUR 2.5bn
- Approved investments: EUR 2.0bn
- Approved companies: 344
- Investments made: EUR 761m
- Invested companies: 217
- Investment rounds completed: 288
- Average investment: EUR 2.64m (range EUR 500k-15m)
- Total money raised in rounds participated by EICF: ~EUR 3.2bn (leverage 3.17x)
- Countries covered with investments: 23



EIC Fund co-invests with some of the best in their fields

European Innovation Council

The EIC Fund has over 1,000 co-investors in its active portfolio, including leading deep tech investors in Europe



Together with its investment partners the EIC Fund has enabled ~EUR 3.2bn of funding to European early-stage deeptech companies over the past few years.



What is our investment scope and principles?

EIC Fund scope and investment principles



Ultimate objective to develop European champions, including innovators proposing European alternatives to non-European innovations in areas of global competition in the deeptech space

Scope

- **Start-ups and SMEs** seeking to scale-up high impact innovations with the potential to create new markets or transform the existing ones.
- Innovations building on scientific discovery or technological breakthroughs (deep– tech¹)
- Projects with broad **societal**, **economic**, **environmental or climate impact**
- Innovations where significant funding is needed over a long timeframe and are too risky for private investors alone.
- **Capital-intensive strategic technologies in policy priority areas**, including Health, Green Deal (e.g. clean energy, climate action, future mobility) and Digital Transformation, advanced engineering, life sciences and space.

Investment Guidelines of the EIC Fund

- Early stage (seed, start-up, scale-up) from EUR 0.5m to EUR 15m in the form of equity or quasi-equity (e.g. convertible loans)
- Finances market deployment and scale up
- Systematically seeks **co-investment with Qualified Lead**
- Aligns its equity investment to the valuation set by the market
- May reserve follow-on capital to invest in subsequent funding rounds
- **Patient capital**: investments with a long average perspective (7-10 years)
- Main objective is "**impact investment**" rather than maximizing return on the investment
- Usually **targets minority ownership stakes** (from 10 to 25%) and up to blocking minority in cases identified by the EC as of strategic interest for the EU
- Invests in companies established and operating in the EU Member States or Associated countries to Horizon Europe



How do we work and who are involved?

The EIC process overview



The operational investment processes applied in the EIC Fund have been designed for efficiency, scalability and quality in view of regulatory compliance and alignment with market practices.

	ORIGINATION AND	GRANT MANAGEMENT AND MONITORING		
	SELECTION	DUE DILIGENCE	NEGOTIATION & CLOSING	MONITORING AND EXIT
	SELECTION DECISION	INVESTM DECISIO		
Key activities	 3 stages of scrutiny of the applications managed by EISMEA and selections made by independent experts (grant- only, blended, equity only) 	 Market-standard equity DD on typical DD areas (financial, market, technical, KYC etc.) Investment recommendation 	 Negotiations and transaction closing (legal DD) Co-investor search and 	 Monitoring, reporting on transactions and active investment management (follow- ons, exits etc).
Other parties involved	 ~1,200 independent experts (corporate representatives, VC investors, university professors etc) involved in screening and selection of the applications 	 • ~200 independent technical experts covering the various industries for technical DD on the EICF companies • 6 AC members with significant VC and industry experience 	 16 leading legal firms covering all EIC countries for legal due diligence, deal execution and post- investment support 	 Legal counsels and technology experts in case additional DD or support needed External valuators & IT, data analytics and reporting consultants



What are the benefits of the EIC Fund to the companies and co-investors?

¹¹ 11

EIC Fund value added to the deeptech ecosystem

The EIC Fund provides financial and other types of value added support to the EIC beneficiary companies while cooperating closely with the leading investors in the deep tech space

Benefits for the companies

- Combination of up to EUR 2.5m of grant and up to EUR 15.0m of equity to develop innovations and grow the company
- EIC Fund can provide founder-friendly lifecycle equity investment support from seed to Series B/C rounds
- Stable and patient capital to the companies with no pre-determined exit window
- "Smart-money" in view of getting access to fundraising and business acceleration support as well as access to the EIC ecosystem

Benefits for the co-investors

- Access to large deal-flow of early-stage deeptech opportunities
- Can de-risk technology risk of successful portfolio companies through complementary EUR2.5m non-dilutive grant
- Passive investor with ability and dry powder to follow on in multiple rounds to support the companies
- Efficient co-investment model that aligns commercial terms and conditions of the investment to lead investor
- Quality stamp to the investments and additional valueadded services and support



Summary



Opportunity to build on a strategic initiative by creating meaningful 'network effects'



For companies EIC, through combination of grants and equity, provides a powerful funding source to further develop breakthrough technologies and commercialise them



EIC Fund ramping up to being a key strategic actor in supporting European breakthrough technologies by coinvesting alongside qualified investors



EIC Fund has been set up as a "privately operating" structure enabling market-aligned processes and decision-making allowing for efficient cooperation with private market investors



Deepening the coinvestor network could potentially benefit both deeptech companies and qualified investors active in the European deep tech space

The EIC Fund is looking into building a more structured approach to cooperating with leading investors in the European deeptech space that would provide increased benefits to the "trusted" co-investor network of the EIC Fund.

The EIB investment advisory team here today





Thank you!

Jussi Hätönen Head of EIC Division



Svetoslav Stefanov Senior EIC Investment Officer



DRONAMICS GROUP LIMITED YonaLink Ltd XELTIS FREEZEM CRYOGENICS LTD HARDT BV



Nathalie Jeneral **EIC Investment Officer**

CrayoNano	EZ?	<mark>স্ট্</mark> য
CRAYONANO AS	XSENSIO	VATOREX
capri medical		ເຖາເtius
CAPRI MEDICAL	Kern Tec GmbH	ULTRASOUND-INNOVATION MEDTECH SOCIEDAD LIMITADA





13





© European Union, 2021

Reuse of this document is allowed, provided appropriate credit is given and any changes are indicated (Creative Commons Attribution 4.0 International license). For any use or reproduction of elements that are not owned by the EU, permission may need to be sought directly from the respective right holders.

All images © European Union, unless otherwise stated. Image sources: ©Tom Merton/Caia Image, #315243588; ©REDPIXEL, #220695664; ©Halfpoint, #180578699; ©bnenin #213968072; ©MyMicrostock/Stocksy, #3094437622021. Source: Stock.Adobe.com. Icons © Flaticon – all rights reserved.