

EIC Funding

Tips and Tricks for a successful EIC Accelerator Proposal

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NATIONAL CONTACT POINT FOR EIC HORIZON EUROPE



What's holding back EUROPEAN INNOVATION?







PERFORMANCE

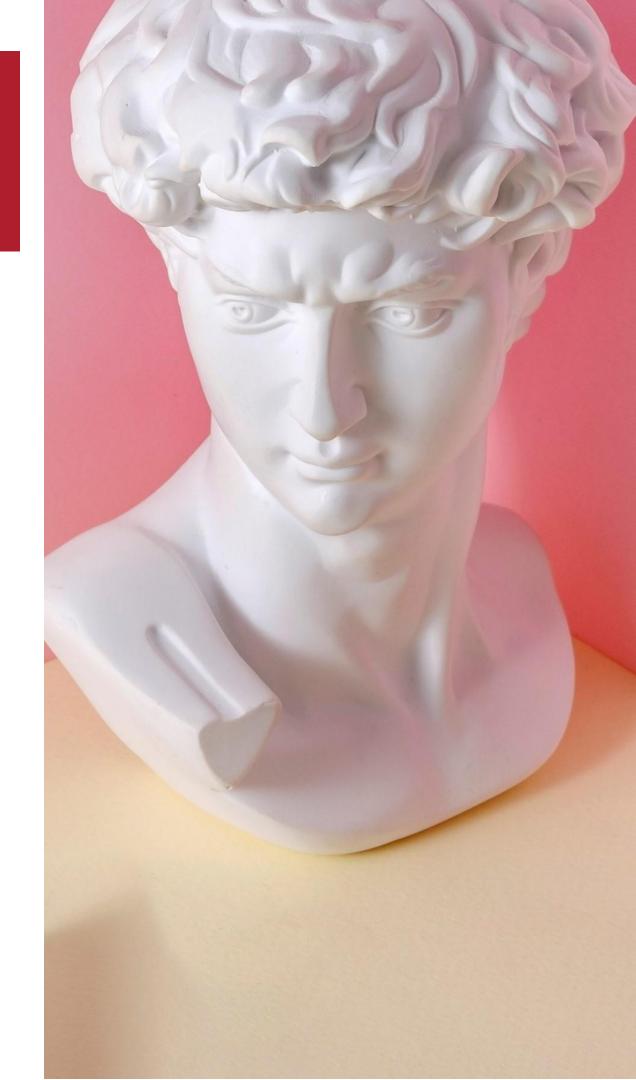
- Strong research performance not translated into innovation
- Lack of breakthrough / disruptive innovations that create new markets

FUNDING & INVESTMENT

- Financing gaps
- "valleys of death"
- In Transition from lab to enterprise
- Scaling up for highrisk innovative startups

ECOSYSTEM

- Many national & local ecosystems, but fragmented at European level
- Need to include all regions and all talent (especially female)



Europe needs to become a leader again



EU & US

Electricity, Car, Synthetic, Chemicals, Barcode, Telecoms, Airplane, Antibiotics, Sea Container, Semi-conductors, PC

PRESENT

US & ASIA

GPS, Smart phone, Internet,
Social media Artificial
Intelligence, 3D Printing,
Digital Platforms, The Cloud,
Blockchain, Internet of Things

FUTURE

Next Leaders?

Agrifood, Artificial Intelligence,
Cancer treatment & companion diagnostics, Cell
and gene therapies, Energy storage technologies,
Environment Tech, Hydrogen,
Neurotech, New Space technologies
Quantum technologies, Semiconductors
& sustainable electronics,
Transport & Mobility



Why is the EIC important?

- €10 bil budget from Horizon Europe for the development of emerging and disruptive technologies;
- One-stop-shop for all TRLs: technology transfer from the laboratory to the market for start ups and SMEs with scale up potential
- EIC Board consisting of businessmen, investors, researchers etc
- Cooperations for the reinforcement of the European Innovation Ecosystem (Business Acceleration Services, Plug in, EIT, ERC, Seal of Excellence)
- EIC Fund that invests in selected companies and mobilizes public and private VCs



EIC funding instruments







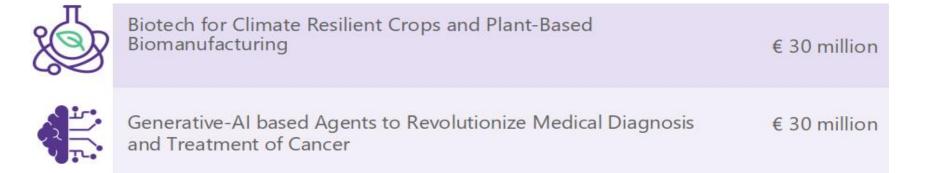




EIC Pathfinder

	Pathfinder Open	Pathfinder Challenges	
Total budget	€142 million	€120 million	
Proposals (indicative)	Up to €3 million or more if justified	Up to €4 million or more if justified	
Funding rate	100% of eligible costs	100% of eligible costs, lump sums	
Opening	20 February 2025	28 July 2025	
Deadline	21 May 2025 at 17.00 CEST	29 October 2025 at 17.00 CET	
Length of proposal	20-page proposal (part B)	30-page proposal (part B)	
Applicants	Consortia: min. 3 partners from 3 different Member States /Associated Countries of which at least 1 partner in a Member State	 Consortia: If 2 partners: from different MS/AC, If 3+ partners: from min 3 different MS/AC of which at least 1 partner in a MS Single legal entities in a MS/AC 	

PATHFINDER CHALLENGES





Towards autonomous robot collectives delivering collaborative tasks in dynamic unstructured construction environments

€ 30 million



Waste-to-value devices: Circular production of renewable fuels, chemicals and materials

EIC Transition

	Transition		
Total budget	€98 million		
Proposals (indicative)	Up to €2.5 million		
Funding rate	100% of eligible costs		
Opening	April 2025		
Deadline	17 September 2025 at 17.00 CEST		
Length of proposal	22-page proposal (part B)		
Interview*	11-13 weeks after the deadline		
Applicants	 Consortia: If 2 partners: from 2 different MS/AC, If 3+ partners: from min 3 different MS/AC of which at least 1 partner in a MS Single legal entities in a MS/AC 		



PreAccelerator (WIDERA WP25)

- Call for proposals to increase the innovation potential of deeptech startups in the widening countries (TRL 4-5/6)
- 20M budget Grants between 300-500k
- Call opening May 2025 and cut off mid-November 2025 (indicative)
- Single stage remote evaluation
- EIC Transition evaluation criteria
- Access to Business Accelerator Services
- Fast Track to EIC Accelerator



EIC Accelerator

	Accelerator Open	Accelerator Challenges		
Total budget	€384 million	€250 million		
Proposals (indicative)	Up to €2.5 million gra	Up to €2.5 million grant + up to € <u>10</u> million equity NEW		
Funding rate	70% of eligible costs	70% of eligible costs		
Opening	26 November 2024	26 November 2024		
Deadlines				
	12 March 2025 at 17.00 CET 1 October 2025 at 17.00 CEST	12 March 2025 at 17.00 CET 1 October 2025 at 17.00 CEST		
Application process	Short proposal + full proposal + interview			
Applicants	Single company (SME or mid-cup) in MS/AS One or more natural persons from MS/AS			



EIC Accelerator challenges

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	Indicative call budget	€ 250 million
	Breakthrough innovations for future mobility	€ 50 million
	Innovative in-space servicing, operations, robotics and technologies for resilient EU space infrastructure	€ 50 million
	GenAl4EU: Creating European Champions in Generative Al	€ 50 million
۲.	Biotechnology driven low emission food and feed production systems	€ 50 million
	Acceleration of advanced materials development and upscaling along the value chain	€ 50 million



EIC Accelerator-short proposal

Application (12 pages)

Company description



The problem/market opportunity ?



The Deep Tech innovation: Solution/Product or Services (USP)



Market Disruption and Competition analysis



Broad impacts (



Team and management TITI



Funding request



Video (3 min)

Pitch deck (10 slides)





EIC Accelerator-full proposal

Company description – 3 pages

- key partners
- key assets
- clients
- advisors (business, scientific, other)

2. The problem/opportunity − 3 pages

Problem and the unsatisfied need of potential _
 customers.

3. The innovation: Solution/Product or Services(USP) - 9 pages

- Explain how your solution work
- Value proposition
- Development stage
- IP strategy

4. Market and competition analysis – 5 pages

- Describe the targeted market
- Willingness to pay:
- Competitors and threats

5. Marketing and sales plan −4 pages

- Business model
- Describe your Go-to-Market Plan with milestones.
- Commercialisation strategy
- Potential for scaling up

6. **Team and management** −2 pages

- Present your team
- 7. Risks 2 pages
- Describe financial risks and those risks linked to the technology, the market, the competition, the team
- Legal and regulatory requirements

- **8. Financial Plan** –2 pages
- 9. Implementation Plan −12 pages
 Work plan and resources
- 10. How EU support takes the company to thenext value point 3 pages

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- **11. The EIC funding request** −1 page
- **12. Broad impacts** 2 pages

The full proposal is more focused on the business

EIC Accelerator-interview/pitch deck presentation

Cover Slide

Problem to be solved

Describe the problem to be solved and the needs of the key target group(s)/the customer Try to quantify the problem, e.g. by stating costs

Describe how the innovation helps to solve the problem

Insert numbers of market needs related to the problem to be solved

The innovative idea/service/process (2/3 slides)

Describe your solution including, if possible, images of the prototype (if any) or show the most promising data about the innovative project Demonstrate that the solution is real and is working in a relevant environment (TRL 6)

Describe what you have done till now to reach this level of development

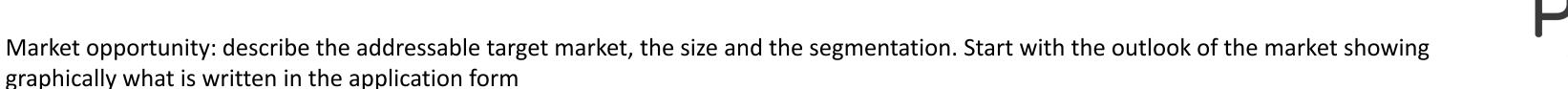
Describe the key technological dimensions of your innovation, including, when relevant, key IP assets and your IP strategy

The Company

Describe your company and the team (Gender dimension)

Describe the team using photos, and include her/his role (Founders, CEO, CFO, CTO...) and the expertise they bring to the project If it will be necessary to expand the team by enriching it with missing skills, list the key persons/needed expertise to be hired If you have a company website, include the link and keep it updated, include links to public presentations of the company and/or product Describe your company Cap Table showing if you have some investors on board

Market size





EIC Accelerator-interview/pitch deck presentation

Competitive solutions

Describe your unique selling point: what you do well and what customers want (needs)

Describe the competitive advantage in terms of commercial and technical point of view

Compare yourself with your key competitors according to such unique selling points: (Ideally no more than 5 competitors)

Insert link to data sources if needed.

Development Roadmap

Insert the financial projections for the scale-up phase Explain the need of the EIC Accelerator,

Specify which part of the innovation development and commercial deployment will be covered by the EIC grant and what by the investment component

Business model

Include the key elements of your business model Indicate the market approach and revenue streams (B2B, B2C, SaaS etc.) Provide an outlook for financial years and indicate key numbers (e.g. breakeven)

Conclusion

Summarize the most important information and reiterate why you are the right team for this project (multidisciplinary expertise of the team, IP assets, onboard investors etc)

No more than 3 takeaway messages



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EIC STEP Scale Up

- Budget €300m (2025), expected to be €900m (2025-27)
- Equity only support
- Larger tickets (EUR 10m-30m)
- Catalyze rounds of €50-150m





Pre-commitment from investors required (min 30%)
Facilitated access to Invest EU
Venture Debt

STEP Sovereignty Seal (if fulfill necessary conditions)



EIC STEP Scale up
Call



Evaluation/ award criteria include specific STEP conditions

It identifies three main strategic technology areas:

- Digital and deep tech
- Clean tech
- Biotech





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EIT Funding schemes and opportunities

- EIT and its KICs provide valuable alternatives to EIC funding, supporting startups at different stages of growth.
- While the EIC Accelerator is a well-known funding scheme for high-risk, breakthrough innovations, companies can also benefit from EIT funding programs through its KICS.
- These programs target early-stage startups, scale-ups, and SMEs, helping them validate, develop, and scale their innovations.
 - □EIT Manufacturing Accelerate Programme: EIT Manufacturing offers support to industry startups aiming to become impactful players in the European manufacturing ecosystem. https://www.eitmanufacturing.eu/calls/accelerate-2024/ Deadline: 2025-04-21
 - □ Scaling Startups Programme: EIT Urban Mobility helps startups & SMEs scale their urban mobility solutions internationally. https://www.eiturbanmobility.eu/call-for-proposals/scaling-startups-programme-call Deadline: 2025-02-28
 - □ERMA Booster: EIT RawMaterials is offering funding to startups, scale-ups, SMEs, and mining or recycling projects within the raw materials sector. https://eitrawmaterials.eu/erma-booster-call Deadline: 2025-09-08
 - □ Women TechEU: Call 3/4: EIT Climate-KIC supports women leading deep-tech startups. https://www.climate-kic.org/open-call/woman-techeu-call-3-4
 Deadline: 2025-03-17



PRAXI Network: EIC National Contact Point



Dr Maria – Christina Cheimonidi Technology Transfer Consultant





Dr Konstantinos Vavekis Director at PRAXI Network **☑** | in |



Dr Ioannis Kortidis Technology Transfer Consultant





Horizon Europe National Contact Points-Participation in NCP networks in Horizon Europe



- Research Infrastructures (RI-INFRA)
- Marie Skłodowska-Curie Actions (MSCA)
- European Research Council: proposal (ERC)







- Cluster 2: Culture & Creativity
- Cluster 3: Secure Societies
- Cluster 4: Space
- Cluster 5: Climate energy and transport
- Cluster 6: Food Security and Bioeconomy











- European Innovation Council (EIC)
- European Institute of Innovation and Technology (EIT): proposal



Cross-cutting

Projects

New European Bauhaus: proposal













A2EIC-network of EIC NCPs











ACCESS2EIC is the network of 16 partners who share the common purpose to work as a network of EIC NCPs to

support NCPs, applicants and raise the quality of applications











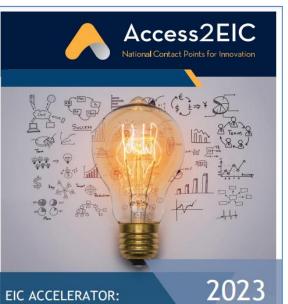








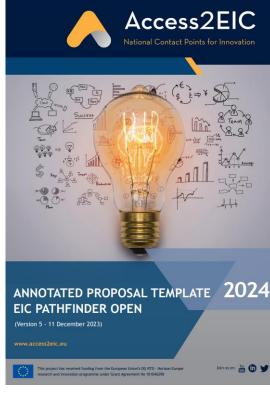




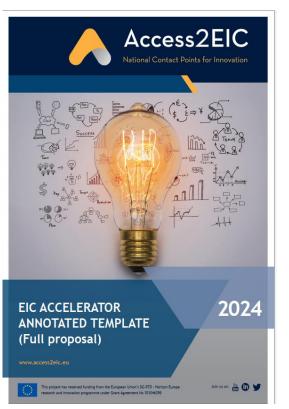


ANNOTATED PITCH DECK GUIDE

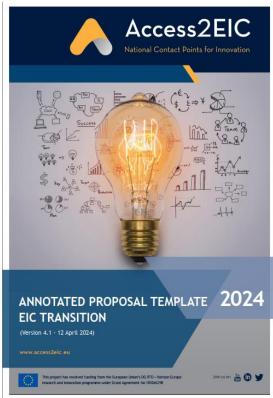
FOR THE SHORT PROPOSAL



EIC Pathfinder Annotated Proposal Template



Template for the Full
Proposal



EIC Transition Annotated Proposal Template











https://access2eic.eu



linkedin.com/compa ny/access4smes/

Support to EIC Accelerator by the Entreprise Europe Network – EE2EIC

The **focus** of EEN2EIC is to empower EEN network offices to support potential EIC applicants, increase the number of quality proposals to EIC calls with a specific focus in:



- Widening countries
- Women-led innovative companies
- Seal of Excellence holders

EEN2EIC Consortium















https://een2eic.eu/



THANK YOU

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