Lopen Open Ga



- > 4 spots EXCLUSIVELY for innovative EIC SMEs
- > Apply together with a public organisation of choice, tackling a concrete challenge with a proposed solution
- > Collaborate for 10 months, co-create and develop a pilot together
- > Grants up to €55k + €10k (equity-free)

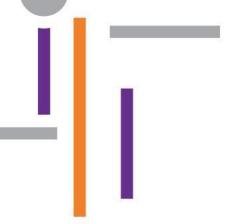


>>> Applications are open on innobuyer.eu/eic-solvers/ until June 6, 2024, 17:00 CET <<<













InnoBuyer Open Call for EIC Solvers WEBINAR

11 April 2024

Online









Agenda

12:00



11:00 Welcome session
Opening & Agenda

11:05 InnoBuyer Overview Goals and Methodology

11:10 Open Call for EIC Solvers

11:45 *Q&A Session*AMA about this opportunity

Final remarks

Disclaimers





This webinar is being entirely **recorded**.



All participants are **muted** and have the **video off**.



Post your questions on **Zoom Q&A box**



The information contained in this webinar is not legally binding and may not be up to date when you visualise the recording of the event.

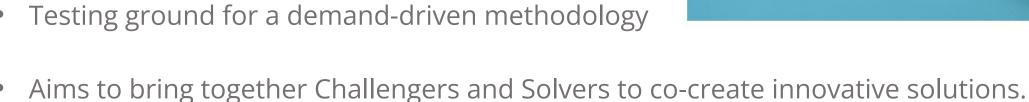
Always refer to the InnoBuyer website for updated documentation.



InnoBuyer

EU funded Project (2M€)

- Innovation procurement



Expedited processes with enhanced outcomes





InnoBuyer methodology

Expertise and funding support for organisations with unmet innovation needs

ACTION 1 ACTION 2 ACTION 3 ACTION 4 Identify & describe Connect with Co-create pilot Prepare tender innovative SMEs challenges Apply for InnoBuyer with an • Preparation of Conceptualise ToR Open Market Consultation unmet need collaboration Recruitment of SMEs via Expert support Transform initial submitted Joint pilot co-creation Open Call unmet need into an • Roadmap for innovation Monitoring & Evaluation improved, public version Selection of solutions/SMEs procurement • Minimum Viable Product called challenge.

Open Call for Challengers

Open Call for Solvers

Open Call for EIC Solvers



Goal

Select and fund 4 innovative EIC SMEs (Solvers), to co-create pilots addressing the specific innovation needs (Challenges) of public organisations (Challengers) of their choice.

EIC solvers must team up with a public organisation of choice, from any sector, and propose a new Challenge to be solved (only available for SMEs previously or currently funded by the EIC – European Innovation Council).

EIC funded programmes:

SME Instrument
FastTrack to Innovation (FTI)
Future and Emerging Technologies Open (FET-Open)
EIC Accelerator
EIC Pathfinder
EIC Transition

Please see: Guidelines for Applicants



Who can apply?

- **EIC Solver:** SMEs (as per EC Recommendation 2003/361/EC21), previously or currently funded by the European Innovation Council (Start-ups can be also considered eligible)
- **Challenger:** Public organisation defined as such according to Article 2 of Directive 2014/24 EC, and either being **a**) the State, regional or local authorities, **b**) bodies governed by public law or **c**) associations formed by one or more such authorities or one or more such bodies governed by public law.

Funding available

The Open Call for EIC Solvers has established the maximum funding limit that a selected applicant can receive as follows:

- EIC Solver: eligible to receive and retain up to €55,000 (Action 3)
- Challenger: eligible to receive and retain up to €10,000 (€5,000 on Action 3 + €5,000 on Action 4).



Activities to be funded

Activities to be funded

For the EIC Solver:

 Co-creation and deployment of a pilot in collaboration with a public organisation (Challenger)

For the Challenger:

- Co-creation and deployment of a pilot in collaboration with an Innovative EIC beneficiary SME (EIC Solver)
- Development of Terms of Reference specifications (Challenger only)

Duration of the activities

10 months (Action 3 - Pilot co-creation)

7 months (Action 4 - ToR development)



Challenges

Applications from any sector are welcome and eligible for funding, as this Call for EIC Solvers is entirely sector agnostic.



Timeline	DESCRIPTION	TENTATIVE DATES	
Call for EIC	Open call for EIC Solvers	04 April to 06 June 2024 17:00 CET	
	Eligibility checks & eligibility communication	07 June to 11 June 2024	lot Pi
	Appeal of Eligibility results	13 June 2024 17:00 CET	
4 April – 6 Ju 17:00 C	Eligibility appeal decision	14 June 2024	us
	Evaluation of applications	17 June to 12 July 2024	
	Contracting phase	15 to 26 July 2024	
	1 st Phase of pilot co-creation (Action 3)	August to December 2024	
	2 nd Phase of pilot co-creation (Action 3)	January to May 2025	
	Development of Terms of Reference specifications (Action 4 for Challengers only)	February 2025 to August 2025	

ot Co-Creation Programme

ust 2024 - May 2025



What's in it for you?



Grants up to €55.000 for the EIC benificiary

Totally (100%) funded by the European Commission



Understand how public organisations work and how their needs differ from the private sector



Funding up to €10.000 for the public organisation Totally (100%) funded by the European Commission



Learn how your innovation could be tailored to fit the needs of a concrete challenge



Create real impact: tackle a concrete challenge in the public domain



Gain insights how your solution might be commercialised and proposed in a tender to other public buyers



Work hands-on with a public organisation of your choice during a 10 month co-creation period



https://innobuyer.eu/

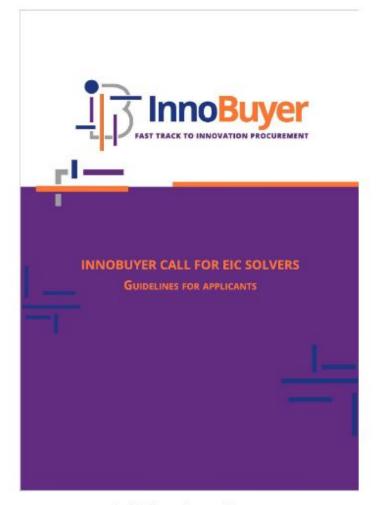


Applications are open from 4 April - 6 June, 2024





Documents for the application



Guidelines for applicants





InnoBuyer Call for EIC Solvers PROPOSAL TEMPLATE

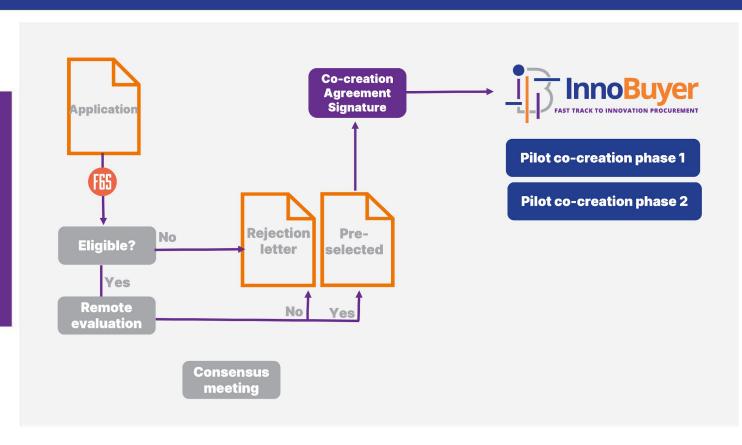
Deadline to apply: 06 June 2024, at 17:00 CET, Brussels Time

INSTRUCTIONS

- Carefully read the Guidelines for Applicants before preparing your proposal, especially considering the Evaluation Criteria.
- · You must follow the structure of the present template to prepare your proposal
- Do not modify any section, the temptate has been designed to ensure that the important aspects of your proposal are presented in a way that will enable the evaluators to make an effective assessment against the evaluation criteria.
- You shall delete this first page "Instructions", so the first content starts with the PROPOSAL TEMPLATE (see the page below).
- . The maximum total length of the proposal, excluding annexes, is 10 pages.
- The proposal is a self-contained document. Evaluators will be instructed to ignore
 hyperlinks to information that is specifically designed to expand the proposal, thus
 circumventing the page limit.
- Remember that it is your responsibility to verify that you comply with the page limits.
 Evaluators will be instructed to disregard any excess pages of any section.
- . The required font is Arial, size 11. Page margins must be as in this document.
- The final version of this document must be saved in PDF, compiling in one single document this proposal and its Annexes (A and B), before submission.

Evaluation Process Overview





- **Evaluation Criteria:** Excellence (30%); Alignment (25%); Commitment (20%) and Implementation and Value for Money (25%).
- **Evaluators:** 2 external evaluators (technical experts) and 1 internal evaluator (InnoBuyer consortium member)
- **Scale:** Scoring for each awarding criterion from 0 to 5

Eliminatory thresholds:

- 3 out of 5 on individual criterion
- 15 out of 20 on overall score



How to apply

https://www.f6s.com/innobuyer-open-call-for-eic-solvers/apply

- F6S platform (https://.f6s.com)
- Must be registered (both the SME and the person who will submit the application)

Submit the proposal in PDF format, without making any alterations to the template structure



Self assessment before submission

InnoBuyer Support

- **Apply via:** https://www.f6s.com/innobuyer-open-call-for-eic-solvers/apply
- **F6S support team:** support@f6s.com, for any issue concerning the F6S platform.
- More info at: https://innobuyer.eu/eic-solvers/
- For extraordinary communication needs, please use the **Discussion page at F6S platform** at: https://www.f6s.com/innobuyer-call-for-solvers/discuss.

AMA about Open Call for EIC Solvers

- 16 April 11:00 AM CEST
- 30 April 11:00 AM CEST
- 14 May 11:00 AM CEST
- 28 May 11:00 AM CEST































Thank you!























