





EUROPEAN INNOVATION ECOSYSTEMS



Online Info Session

CALL HORIZON-EIE-2026-01
23 September 2025



THE EU RESEARCH & INNOVATION PROGRAMME 2021 - 2027

MODERATED BY

Daniel Gassmann

Head of Sector, EISMEA Unit I.1







AGENDA

Introduction and Opening
Interconnected Innovation Ecosystem – policy context
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Q&A via Slido
Topic 2: Expanding Investment Ecosystems
Q&A via Slido
Topic 3: Scaling up deep-tech ecosystems
Q&A via Slido
Lump Sum Funding in practice
PIC registration and validation process
Closing remarks





Interconnected Innovation Ecosystems (EIE) – policy context

HORIZON-EIE-2026-01

Jekaterina NOVIKOVA

Deputy Head of Unit, RTD.A5, Innovation Policy & Access to Finance



Context: EU Startup and Scaleup Strategy

- Goal: Making Europe the best place for startups to launch their businesses and scaleup
- Challenges: fragmented markets, limited access to finance, regulatory barriers, uneven innovation capacity across the EU, difficulties in access to talent

Levers:

- Innovation-friendly regulation and single market simplification
- Driving better financing and investment flows
- Accelerating market uptake and expansion
- Attracting and retaining talent
- Facilitating access to infrastructure, networks and services



EIE work programme: delivering the SSS

- €0.5 billion budget under Horizon Europe to create more connected, inclusive, and efficient innovation ecosystems
- Holistic approach to R&I focusing on the links between resources, organisations, investors and policymakers
- Covers diverse ecosystem-building dimensions highlighted in the SSS, including
 access to finance, experimentation practises, innovation procurement, gender equality and
 access to global chains for innovative companies
- Bottom-up nature of the EIE calls allows participants to be in driving seat in deciding on the specific challenges to address, in line with EU priorities
- Highly international dimension of the programme: In 2021-2024, EIE WP has funded projects involving 27 MS, 9 AC and 10 Third Countries



European network of national competence centers for innovation procurement

Expected outcomes

- Expansion and intensification of innovation procurement support measures implemented by national innovation procurement competence centers across Europe
- Enhanced capacity of public buyers to carry out PCPs and PPIs, leading to more PCP and PPI procurements being implemented nationally and across borders
- Greater awareness and participation of innovative companies in procurements
- Stronger policy makers' recognition of strategic importance of innovation procurement
- Contribution to EU Startup and Scaleup Strategy / policy objectives
 - Creating early markets for innovative companies (first customers)
 - Reinforcing EU strategic autonomy in strategic technologies



Expanding Investment Ecosystems

Expected outcomes

- Better links between strong and emerging regions
- More co-investments and mobilization of private capital
- Enhanced access to markets and finance for startups and SMEs

Contribution to Startup and Scaleup Strategy / policy objectives

- Tackles financing gap for scaleups
- Fosters cross-border investment flows and VC networks
- Supports startups in deep tech and green/digital transitions



Scaling up deep tech ecosystems

Expected outcomes

- Deep tech ecosystems around pan-European research infrastructures
- Increased SME/industry involvement in RIs
- Stronger innovation training

Contribution to Startup and Scaleup Strategy / Policy Objectives

- Builds world-class scaleup environments for deep tech
- Bridges academia-industry gaps, enabling commercialization
- Strengthens EU competitiveness in strategic sectors



Topic 1: European Network of National Competence Centers for Innovation Procurement

HORIZON-EIE-2026-01-CONNECT-01

Lieve BOS

Policy Officer, RTD.A5







Project Adviser, EISMEA I.01

Policy Context

- Europe is still underinvesting in innovation procurement (only 10% of public procurement in EU, versus 20% in the US and 25% in South Korea*)
- Not only insufficient adoption of innovative solutions but also insufficient public contracts that enable companies to develop / test innovative solutions for clients (5X less R&D proc contracts in EU vs US*)
- Lack of cross-border procurement stifles cross-border growth of innovative companies
- Still lack of experience among public procurers on how to make their public procurements more innovation friendly
- Awareness of innovative companies themselves about the procurement market, in particular startups and SMEs, is also too low

INNOVATION ECOSYSTEMS WORK PROGRAMME 2025

CONNECT



Topic 1: European network of national competence centers for innovation procurement

Open: 10/09/25 Close: 20/01/2026

This action aims to support setting a European wide network of National Competence Centres for innovation procurement, inspired by the previous <u>Procure2innovate</u> initiative, reinforcing its activities and extending them further to additional countries.

A National Competence Centre on Innovation Procurement is an organisation that has been assigned the task by a MS/AC to encourage the use of innovation procurement - such as providing practical and/or financial assistance to public procurers in the preparation/implementation of **Pre-Commercial Procurements** (PCP) & **Public Procurements** of Innovative Solutions (PPI) - across all sectors of public interest in its country.

Eligibility criteria: at least fifteen (15) independent legal entities, established in different MS or AC

Expected outcome: a network of 10 existing national competence centers for innovation procurement + 5 public bodies that have the mandate to setup 5 new national competence centers for innovation procurement in 5 different Member States/Associated Countries, with at least 2 of the 5 new ones located in 'emerging' or 'moderate' innovator countries (as defined in European Innovation Scoreboard)

Duration: The expected duration of the action is **four (4) years**



INNOVATION ECOSYSTEMS WORK PROGRAMME 2025

CONNECT



Topic 1: European network of national competence centers for innovation procurement

Open: 10/09/25 Close: 20/01/2026

Activities are expected to:

- Intensify and expand the activities of existing competence centers, and create new competence centers
- Share experiences on pre-commercial procurement (PCP) and public procurement of innovative solutions (PPI) across Europe
- Promote Horizon Europe funding for PCP and PPI and synergies with European Structural Investment Funds (ESIF) funding to public procurers in cooperation with NCPs and support public procurers in launching such procurements
- Facilitate the creation of national / transnational buyer groups that ensure wider diffusion of innovations that result from innovation procurements + that start new joint innovation procurements on new topics, including on strategic technologies.
- Promote national innovation procurement business opportunities to innovative companies across other MS/AC, in cooperation with the EIC business acceleration services and the Enterprise European Network.
- Collaborate with national policy makers to develop and coordinate actions to mainstream PCP/PPI across Europe e.g. implementing action plans, targets, monitoring and incentivising schemes that encourage procurers to undertake more PCPs/PPIs.
- Maximize synergies with national and ESIF and focus the budget requested from HE on activities/partners that cannot be funded from ESIF or where no national funding is available.
- Cooperate with other HE funded initiatives on Innovation Procurement for maximizing impacts and synergies



HORIZON-EIE-2026-01-CONNECT-01

Expected outcomes

- Expansion and intensification of innovation procurement support measures implemented by national innovation procurement competence centers across Europe
- Enhanced capacity of public buyers to carry out PCPs and PPIs, leading to more PCP and PPI procurements being implemented nationally and across borders
- Greater awareness and participation of innovative companies in procurements
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- Contribution to EU Startup and Scaleup Strategy / policy objectives
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 - Reinforcing EU strategic autonomy in strategic technologies



Call Format

Type of grant:

- Coordinating and Support Action (CSA)
- Lump Sum Funding

Budget:

• €4.5M

Indicative number of grants:

1 grant

Expected duration:

4 years



Administrative requirements

Page limit for part B:

• 33 pages

Main obligatory annexes:

- Part B of proposal
- Detailed budget table (accepted in Excel format)

See the call text for further specific administrative requirements.



Topic 2: Expanding Investment Ecosystems

HORIZON-EIE-2026-01-CONNECT-02

Radostina TSENOVA

Policy Officer, RTD.A5

Oliver KOZAK

Programme Coordination Manager, EISMEA 1.01



Policy objectives

- Building on HORIZON-EIE-2022-SCALEUP-02-01: Expanding Investments Ecosystems
- Increased foreign (EU Member State or Associated Country) venture investments from funds from 'strong' or 'innovation leader' innovator regions and enabling later-stage growth for expansion to these regions of local start-ups from less connected and developed innovation ecosystems ('emerging" or 'moderate' innovator regions)
- Focus on scale up VC funding and market expansion
- More targeted sectors to build on common expertise



Call specific goals

- 1. Increased **foreign venture investments** from funds from 'strong' or 'innovation leader' innovator regions and **enabling later-stage growth** for expansion to these regions of local start-ups from less connected and developed innovation ecosystems
- 2. Increased **foreign investors' awareness** and access to the **flow of local deals** from 'emerging' or 'moderate' innovator regions
- 3. Improved **foreign investors' knowledge on regulatory frameworks and networks/syndicates** to support joint cross-border venture investment in the above characterised underserved markets
- 4. Improved **start-ups' knowledge from 'emerging' or 'moderate'** innovator regions on market and regulatory frameworks and expectations from networks in foreign 'strong' or 'innovation leader' innovator region to support their expansion and access to funding in these regions;
- 5. Increased available and committed **venture capital** in less connected innovation ecosystems, enhancing their scale, diversity, breadth, openness and potential.



HORIZON-EIE-2026-01-CONNECT-02

Expected outcomes

- Better links between strong and emerging region
- More co-investments and mobilization of private capital
- Enhanced access to markets and finance for startups and SMEs

Contribution to Startup and Scaleup Strategy / policy objectives

- Tackles financing gap for scaleups
- Fosters cross-border investment flows and VC networks
- Supports startups in deep tech and green/digital transitions



Call Format

Type of grant:

- Coordinating and Support Action (CSA)
- Lump Sum Funding

Budget:

• €5M

Indicative number of grants:

5 grants

Duration:

At least 24 months (see work programme)



Eligibility criteria

Beneficiaries:

- 1. at least three (3) independent legal entities from three (3) different Member States or Associated Countries, of which
- 2. at least one (1) is established in a 'moderate' or 'emerging' innovator region and
- 3. at least one (1) in a 'strong' or 'innovation leader' innovator region.

Use latest version available on 10 Sep 2025:

- 1. Regional Innovation Scoreboard
- 2. European Innovation Scoreboard
- 3. Global Innovation Index
- 4. Horizon Europe programme country profiles



Proposal is done by one of these:

- business acceleration service providers
- investor networks and clubs
- innovation hubs

Consortium partners must be from both:

- emerging/less developed AND
- strong/leaders



At least 5 activities from:

- 1. market orientation/introduction programmes for foreign investors
- 2. market orientation/introduction programmes of developed markets for local startups and funds
- 3. assistance to foreign investors during the whole process of investment
- **4. roadshow** to leading innovation hubs
- 5. organisation of European international business forums, conferences and events
- 6. establishing **cooperation** with public and private buyers, innovative companies, peer-matching of investors, networking activities
- 7. repository of **best practices** of market entry facilitation for foreign **investors**
- 8. repository of **best practices** of market entry facilitation for **startups** (from emerging/moderate to strong/leader)
- 9. list of **recommendations** for local authorities and European regulators

Targeted one or several of the 5 burning challenges of the New European Innovation Agenda:

- 1. reducing the reliance on fossil fuels,
- 2. increasing global food security,
- 3. mastering the digital transformation (including cybersecurity),
- 4. improving **healthcare** and
- 5. achieving circularity



Encouraged:

- Works with innovation agencies and/or similar government organisations for startups
- Synergies with Enterprise Europe Network, other EU initiatives
- Synergies with **other projects** of this topic

Refer to the call text and Work Programme for full details on requirements.



Administrative requirements

Page limit for part B:

• 33 pages

Main obligatory annexes:

- Part B of proposal
- Detailed budget table (accepted in Excel format)

See the call text for specific administrative requirements.



Topic 3: Scaling up deep tech ecosystems

HORIZON-EIE-2026-01-CONNECT-03

Cédric Adam

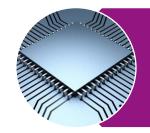
Policy Officer RTD.A5

Oliver KOZAK

Programme Coordination Manager, ESIMEA 1.01



Policy objectives



•Enables deep tech companies to tap into the potential of pan-European research infrastructures



•Enables the selection and funding of promising deep tech project with the potential to radically transform industries, economies, and lives



•Effectively supports the development of deep tech startups and spinoffs by helping to provide a favourable environment



Policy rational: The potential of Deep tech ecosystems

- Deep tech is at the root of almost everything used in daily life
- By combining advanced technologies with a problem-driven approaches deep tech ecosystems provide new solutions to global challenges
- The innovation potential of deep tech ecosystems is supporting Europe's path to a more knowledge intensive economy





Policy rational: The challenges of deep tech ecosystems

Long development cycle due to intensive research and development efforts

Sunk costs making access to finance more difficult

Need to access to specific resources especially research infrastructures and specific expertise



Expected outcomes and impact measurement

Expected outcomes:

- Successful deep tech projects based on research infrastructure utilisation
- Emergence of promising deep tech innovation
- Consolidation of the deep tech ecosystem

Measuring Impact:

- Deep tech projects using infrastructures
- Innovative projects
- Ecosystem development: Deep tech spinoffs, startups and scale ups



HORIZON-EIE-2026-01-CONNECT-03

Expected outcomes

- Deep tech ecosystems around pan-European research infrastructures
- Increased SME/industry involvement in RIs
- Stronger innovation training

Contribution to Startup and Scaleup Strategy / Policy Objectives

- Builds world-class scaleup environments for deep tech
- Bridges academia-industry gaps, enabling commercialization
- Strengthens EU competitiveness in strategic sectors



Call Format

Type of grant:

- Research and Innovation Action (RIA)
- Budget based (Actual costs)
- Financial Support to Third Parties (FSTP)

Budget:

• €5M

Indicative number of grants:

1 grant



- Proposals should include at least one:
 - o **ESFRI Landmark** or
 - European Research Infrastructure Consortium (ERIC) as beneficiary.
 - Distributed ERIC: one that is hosting one of its nodes
- At least 60% of costs: FSTP (third parties) in practice: between €3M - €5M
 - Maximum amount granted to a third party: €500k (see WP)



All of the following:

- Enhanced development of deep tech ecosystems around pan-European research infrastructures
- Increased **involvement of industry**, including SMEs, generate market opportunities, generate start-ups or spin-offs
- Improved valorisation of the socio-economic impact of past investments
- Innovation training and education



Call specific requirements #03

Pilot the possibility to seed the development of innovation ecosystems in three to five technological areas.

Should:

- 1. identify deep tech innovations with **breakthrough potential** related to pan-European research infrastructures
- 2. assess the **feasibility and scalability** of the identified innovations
- 3. suggest a **selection and clustering** of those innovations for industrial implementation
- 4. run, evaluate calls
- **5. assess the outcome** of the pilot grants



Administrative requirements

Page limit for part B:

45 pages

Obligatory annexes:

- Part B of proposal
- Financial support to third parties
- A declaration signed by the legal representative of the ERIC

See the call text for specific administrative requirements.



Lump Sum Funding in practice

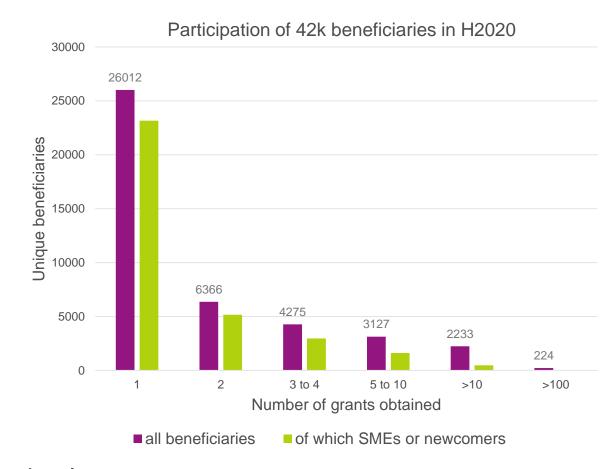


Why do we use lump sum funding?

- Significant simplification potential
- Focus on R&I content
- Reducing the financial error rate
- Easier access to the programme



Vast majority of beneficiaries have only 1 or 2 grants per programme and need a simple funding model (see graph)



Lump sums are popular:

Great majority of participants and experts agree that lump sums reduce administrative burden and shift focus to project content; SMEs and newcomers particularly positive (see 2024 assessment)



Basic principles

- Lump sum grants follow the standard approach as much as possible Same: templates, evaluation criteria, payment scheme, technical reporting
- One lump sum share per work package and beneficiary
- Very simple financial reporting; no financial audits
- Lump sum shares are paid upon completion of work packages

_	WP1	WP2	WP3	WP4	WP5	WP6	WP7	WP8	Total	
Beneficiary A	250.000			50.000	300.000	250.000		300.000	1.150.000	
Beneficiary B		250.000	350.000	50.000			100.000	150.000	900.000	
Beneficiary C	100.000	100.000		50.000		280.000			530.000	eq
Beneficiary D		120.000		50.000			100.000	150.000	420.000	
Total	350.000	470.000	350.000	200.000	300.000	530.000	200.000	600.000	3.000.000	
		\int	$\overline{/}$. '
5	hare of	the lump	sum pe	er WP					Lump sum =	
								Ma	aximum grant amount	

Writing a lump sum proposal

- To write a lump sum proposal, you:
 - use the standard Horizon Europe application form
 - present the objectives and methodology of your project and address the expected outcomes and impacts as in any Horizon Europe proposal
 - describe in detail the activities covered by each work package.
- To define and justify the lump sum, you need to provide a detailed budget table with cost estimations.
- The detailed budget table is an Excel file. You must download it from the online submission system, fill it and submit it as an annex to the Part B of your application form.



Writing a lump sum proposal: budget details

- In the detailed budget table, you provide **cost estimations for each cost category** per beneficiary (and affiliated entity if any) and per work package.
- The cost estimations must be an approximation of your actual costs. They:
 - ✓ are subject to the same eligibility rules as in actual costs grants.
 - ✓ must be in line with your normal practices
 - ✓ must be reasonable/not excessive
 - ✓ must be in line with and necessary for your proposed activities.
- Add explanations/justifications, as needed, in the "any comments" tab
- The cost estimations are used to generate in the detailed budget table a breakdown of lump sum shares per work package and per participant.
- Details and instructions on how to fill in the lump sum detailed budget table are provided on the <u>Funding & Tenders portal</u>.



Project design – Work packages

Work package distribution



As many as needed but no more than what is manageable

A work package (WP) is a major **sub-division of the work** plan of your project.

- A single activity is not a WP
- A single task is not a WP
- A % of progress is not a WP (e.g. 50 % of the tests)
- A lapse of time is generally not a WP (e.g. activities of year 1)

Work packages with a long duration **may** be split along the reporting periods (e.g. Management, Dissemination and Exploitation, etc.). In this way, the relevant activities can be paid at the end of the reporting period.



Evaluation of a lump sum proposal

- Evaluated by independent experts against the standard evaluation criteria: excellence, impact, and implementation.
- The cost estimations will be assessed against the proposed activities under the implementation criterion.
- Experts will:
 - ensure that the cost estimations are reasonable and non-excessive
 - evaluate whether the proposed resources and the split of the lump sum allow completing the activities described in the proposal.
- If the experts find overestimated costs, they make concrete recommendations on the budget that are recorded in the Evaluation Summary Report.
 This will be reflected in a modified lump sum amount in the grant agreement.
- If the lump sum budget needs to be modified, this does not decrease your proposal's chances of success.
 - However, serious flaws in the proposed budget reduce the score.

Resources available

One dedicated **lump sum page** on the Funding & Tenders Portal with:

Video tutorials

- Overview of lump sum funding
- Detailed budget table
- Horizon dashboard for lump sum evaluations

Guidance documents

- What do I need to know? & Quick guide
- Frequently asked questions
- Detailed guidance for participants
- <u>Lump sum briefing slides for experts</u>

Reference documents

- Model Grant Agreement Lump Sum
- <u>Decision authorising the use of lump sum</u>
 <u>contributions under the Horizon Europe Programme</u>

Studies

- <u>European Commission assessment</u> (Sep 2024)
- <u>European Commission assessment</u> (Oct 2021)
- <u>European Parliament (STOA) study on lump sums</u> in <u>Horizon 2020</u> (May 2022)

Events

- Future events
- Past events and recordings





Lump sum webinar on 2 October

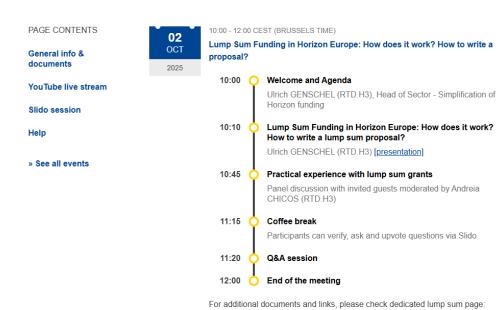
Targeting applicants and beneficiaries

- How do lump sums work?
- How to write a proposal?
- What to pay attention to?
- Q&A session

No registration needed

- Details on the Funding & Tenders Portal → events
- <u>Lump Sum Funding in Horizon Europe: How does it</u> work? How to write a proposal?

Lump Sum Funding in Horizon Europe: How does it work? How to write a proposal? (02 October 2025)





Lump Sum funding in Horizon Europe on the Funding & Tenders Portal

PIC Registration and validation processes in practice

Sora RADU

REA D.04.004
Task Coordinator
Validation and Planning Team









REA Central Validation Service

Getting started - Registering your organization

Presentation Outline

REA Central Validation Service

Registration of participants

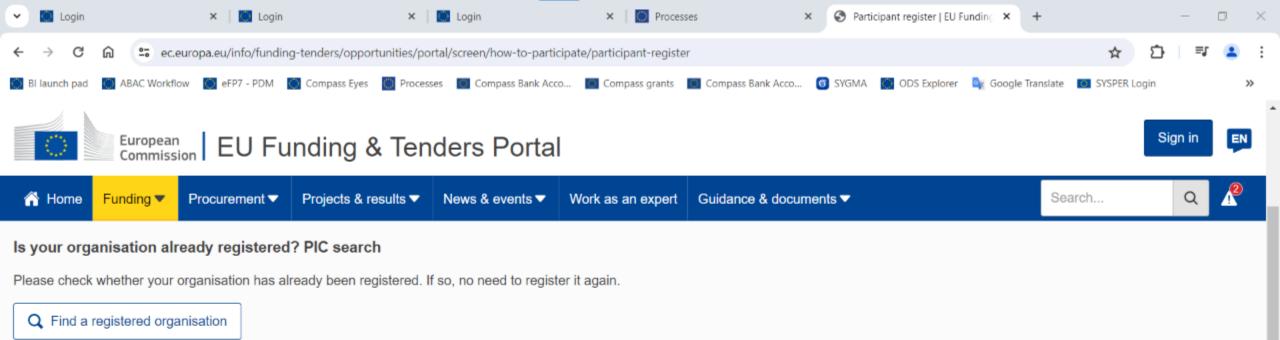
Legal validation and Legal entity appointed representative (LEAR)

Communication

Guidance documents

REA Central Validation Service (REA CVS)

- Verifies legal existence and legal statuses of entities
- Validates the appointment of Legal Entity Appointed Representatives (LEARs)
- Validates legal changes of validated entities
- Assesses universal takeovers (UTROs) of validated entities
- Encoding Bank Account requests
- Prepares the Financial Capacity Assessment
- Performs ownership control assessments for specific programmes
- Performs ex-post status verifications (e.g. SME & MID cap status checks)



Register your organisation

To register your organisation or as a natural person, you need to login into the Portal or, if you are a new user, create your account.

Check what information you need to register in the Online Manual - and keep it to hand during the registration procedure. To start registration, click on the button below.

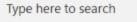


You can suspend the registration process at any time: the data entered can be saved as draft and you can continue your registration later. To return to your registration, please log in and get into My Organisation(s) in the My Area section. Incomplete, draft registrations are automatically deleted after one year.

Additionally, for actions where the SME status is an eligibility criterion (like, e.g. the EIC Accelerator) you must also carry out the SME self-assessment.

Should your project or tender be successfully evaluated, the registered data will be verified by the Central Validation Service team before the signature of the Grant Agreement or of the Framework Contract.

















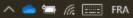








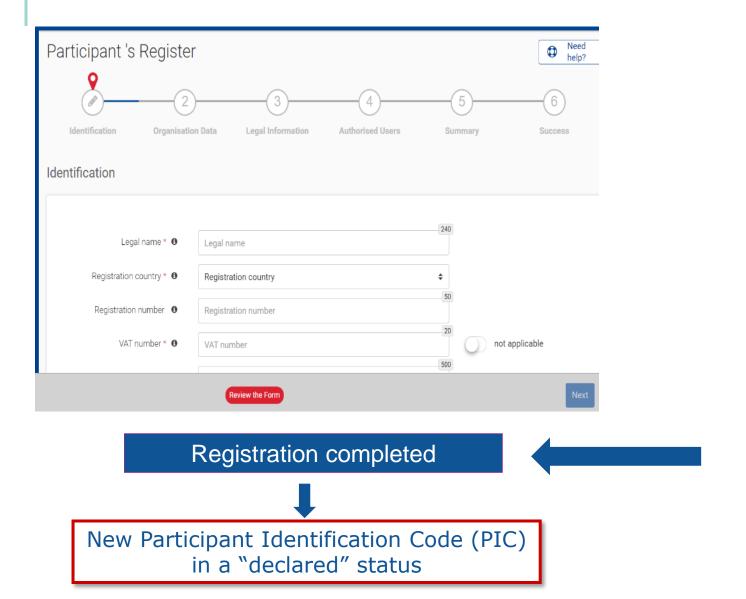


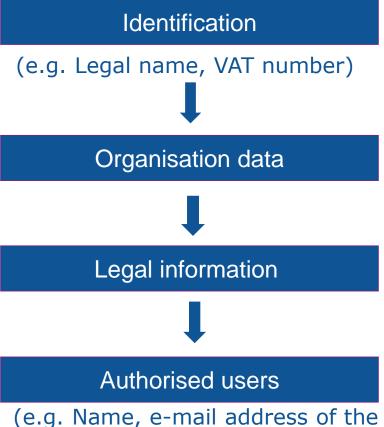






How to register in the Participant Register





self-registrant and the back-up)

Validation Process Overview

Registration

Organisations have to register in the Participant Register

Verification & validation of legal data

Based upon legal documents



LEAR

Mandatory for all validated participants

FCA

Financial Capacity
Assessment if
needed

COMMUNICATION VIA PARTICIPANT REGISTER

Legal validation

- Registration data is verified by REA Central Validation Service before the signature of the Grant Agreement or the Contract
- The legal validation of a participant is done **once**, when the entity has to sign its first Grant Agreement or Contract and it is **reused** for future participations in EU grant and procurement actions
- Validation is always performed on the basis of supporting documents, in accordance to EU Financial Regulation and the <u>Rules on Legal Entity Validation</u>, <u>LEAR</u> <u>Appointment and Financial Capacity Assessment</u> for EU Grants and Tenders

Legal validation documents

- ✓VAT extract (< 1 year)</p>
 - ✓ If not registered for VAT proof of VAT exemption
- ✓ Registration extract (< 1 year) for private law bodies
 </p>
- ✓ Law/decree/decision for public law bodies
- ✓ Treaty for international organisations
- ✓ Statutes for non-profit organisations

Validation Process Overview

Registration

Organisations have to register in the Participant

Register

Verification & validation of legal data

Based upon legal documents

LEAR

LEAR

FCA

Mandatory for all validated participants



Financial Capacity
Assessment if
needed

COMMUNICATION VIA PARTICIPANT REGISTER

LEAR role and duties

The appointment of the Legal Entity Appointed Representative (LEAR) is mandatory:

The LEAR:

- Notifies the EU of changes in legal data/status
- Submits legal and financial documents if required
- Manages access rights of persons in the organisation (but not at the project level)
- Nominates 'Account Administrators' and individuals authorised to sign:
 - Contracts/grant agreements and their amendments (Legal signatories, i.e. LSIGN)
 - ✓ Financial statements (Financial signatories, i.e. **FSIGN**)

LEAR appointment documents

- 1. LEAR appointment letter (duly signed by both the legal representative and the LEAR)
- 2. Official proof of identity (ID-card/passport with photo and signature) of the legal representative and the LEAR
- 3. Proof of empowerment of the legal representative

Scanned version of these documents shall be uploaded in the Participant Register. Original of the LEAR appointment letter (1) must be kept in the entity's premises.

Communication

(e.g. request to submit legal documents or to appoint a LEAR)

Messages are notified via e-mail to the contact person (i.e. self-registrant or the appointed LEAR)

European Commission <EC-NO-REPLY-GRANT-MANAGEMENT@nomail.ec.europa.eu>

to me ▼

Europa / Funding & Tenders Portal notification

Dear User,

You have been granted the role of Self Registrant for the organisation arquicios.

In order to access your organisation data on the Funding & Tenders Portal/Supplier portal, you need to log in on the F&T Portal/Supplier Portal. If you did not have an EU Login yet, it was launched automatically for a separate e-mail with a hyperlink to finalise your account.

For more information on the Funding & Tenders Portal roles, please refer to the <u>Online Manual</u> if you participate in the <u>programmes</u> managed on the <u>Funding & Tenders Portal</u>.

For more information on the roles for e-Procurement, please refer to the e-Procurement wiki page, if you participate in a tender call.

With kind regards,

EU Single Electronic Data Interchange Area - F&T Portal team

This email has been auto-generated. Please do not reply to this account. Your email will not be read. For any inquiries please contact the Grants Procurement Systems Support +32 (2) 29 71063 or EC-FUNDING-TENDER-SERVICE-DESK@ec.europa.eu.

All communication is exclusively managed through the Participant Register

Access lost to a declared or valid PIC

Declared PIC

In case the self-registrant left the organisation and no one has access to a declared PIC
 a new PIC needs to be created and REA CVS informed

Valid PIC

 If the LEAR is not available anymore and there are no Account Administrators, a new LEAR needs to be appointed – LEAR recovery procedure

https://ec.europa.eu/research/participants/urf/lear-recovery/request/

Guidance documents



Rules on Legal validation, LEAR appointment and financial capacity assessment: https://ec.europa.eu/info/funding-tenders/opportunities/docs/2021-2027/common/guidance/rules-lev-lear-fca_en.pdf



How to register in the Participant Register: https://webgate.ec.europa.eu/funding-tenders-opportunities/display/OM/Online+Manual



Online Manual, IT How to, IT and RES Helpdesk and specific FAQs on the Funding and Tenders Portal:

https://ec.europa.eu/info/funding-tenders/opportunities/portal/screen/support/support

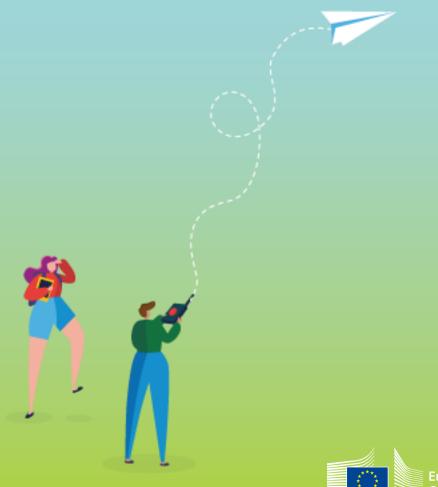


Legal notice on the Funding and Tenders Portal (terms and conditions, data protection): https://ec.europa.eu/info/funding-tenders/opportunities/portal/screen/support/legalnotice

Closing remarks

Daniel Gassmann

Head of Sector, EISMEA Unit I.1







Thank you! Got questions? Contact as at

EISMEA-EU-ECOSYSTEMS@ec.europa.eu
European Innovation Ecosystems website

#EUInnovationEcosytems @EU_EISMEA

