



LIFE-2023-CET-ENERCOMFACILITY

European Energy Communities Facility

LIFE CET Info Day, 1st June 2023



Talia BRUN MARCEN, Project Adviser LIFE Energy + LIFE Climate, CINEA

Energy communities

- Speed up the uptake of renewables and energy efficiency measures by mobilising private capital
- Increase public acceptance of the energy transition
- Be a tool to increase the flexibility of the market through demand response and storage
- Social, environmental and economic benefits to community members

Renewable energy communities (revised Renewable Energy Directive Art 22)

Citizen energy communities (Internal Market for Electricity Directive Art 16)





Challenge (I)



Some communities have access to professional advice and can raise funds to support pre-development work

SUSTAINABLE ENERGY PROJECT DEVELOPMENT

PROJECT IDEA

Some are abandoned due to:

- Lack of support structures for the early stages of project development
- Difficulty of raising funds to produce a solid business plan and other predevelopment work





Challenge (II)



Take the relay from the European Energy Communities Repository and the Rural Energy Community Advisory Hub (RECAH)

Need to effectively share best practices across regions and create peer support opportunities





Focus

Create a structure to make the success of projects less dependent on the income level of community members or the availability of support at local level

Give continuity to key outputs of RECAH and the Repository

Organizing peer to peer exchanges & best practices sharing







Scope









PROJECT IDEA

The European Energy Communities Facility should offer support services, including financial support to third parties, to develop business plans to grow and implement sustainable energy community projects.





Two levels of support

PRE-SCREENING TO CHECK THE FEASIBILITY OF PROJECT IDEAS

Network of dedicated experts

SUPPORT TO THE DEVELOPMENT OF BUSINESS PLANS FOR ENERGY COMMUNITY PROJECTS

Financial support to third parties in the form of 'lump sum grants'





Financial support to third parties

Art 204 of EU Financial Regulation

Proposals should outline:

- types of activities that may receive such financial support,
- the definition of the persons or categories of persons which may receive such financial support,
- the criteria to select beneficiaries

BUSINESS PLANS

- ✓ Technical analysis of the planned investment project(s)
- ✓ Study of planning considerations and grid connection options
- ✓ Legal analysis
- ✓ Governance analysis
- ✓ Engagement strategy
- ✓ Clear identification of financing options





Helpdesk

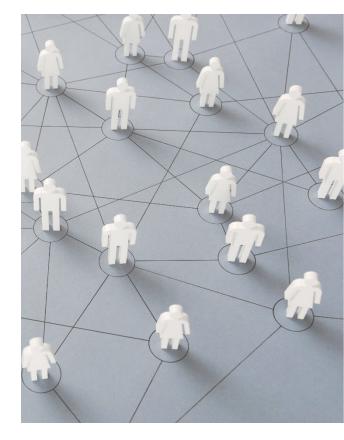
Give ad-hoc advice

Promote the Facility

Train local actors

Support third parties selected for direct financial support in contracting the expertise necessary to develop their business plans

Quality control







Complementary activities

Monitoring, analysis and capitalisation of results

Maintenance and expansion of strategic parts of the legacy of the Energy Communities Repository and RECAH

Best practice sharing and peer-to-peer exchanges

Monitor the emergence of services delivering support for project development in the different MS to exploit potential synergies







Energy Communities Facility

HELPDESK

PRE-SCREENING TO CHECK THE FEASIBILITY OF PROJECT IDEAS

Network of dedicated experts

SUPPORT TO THE DEVELOPMENT OF BUSINESS PLANS FOR ENERGY COMMUNITY PROJECTS

Financial support to third parties in the form of 'lump sum grants'

COMPLEMENTARY ACTIVITIES

Monitoring & analysis

Maintenance and expansion of strategic parts of the legacy of Repository and RECAH

Best practice sharing and peer-to-peer exchanges

Monitor the emergence of support services (synergies)





Considerations to build the Consortium

In-depth understanding of energy communities, their needs and challenges

Technical expertise related to sustainable energy project implementation

Capacity to run a large-scale financial support scheme

Able to mobilise a critical mass of potential energy communities to apply

Sound and inclusive outreach strategy







Impacts & Indicators

Proposals should demonstrate how project results will contribute to expected impacts and present 3 types of indicators

Topic-specific Activity-specific Common indicators

- 1. Quantify Topic-specific indicators provided in the topic text (where relevant*)
- 2. Propose additional Activity-specific indicators which are specific to the proposed action
- 3. Address impacts related to Common indicators for the LIFE-CET subprogramme

Impacts should be quantified for project duration + for 5 years after project end Proposals should present the starting point and underlying assumptions & establish clear links between activity and impacts

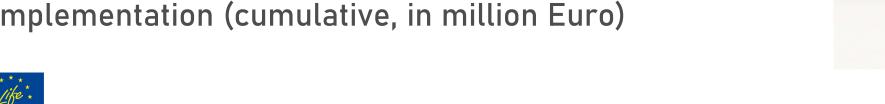


Impacts

Number of

- business plans delivered
- energy communities supported for each type of support proposed (diversity)
- energy communities having received support which are in operation
- citizens engaged in energy community projects

Investments in RES and EE resulting business plan implementation (cumulative, in million Euro)









Impacts

Renewable energy generation triggered by the project (GWh/year)

Primary energy savings triggered by the project (GWh/year)

Reduction of greenhouse gases emissions (in tCO2-eq/year)







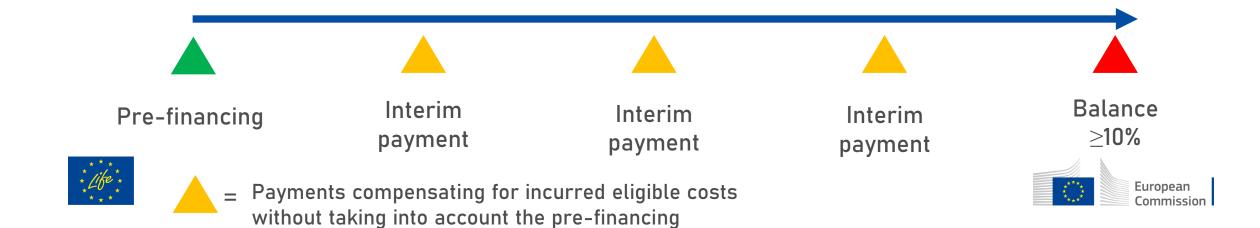
Considerations for budget preparation

Estimated budget: € 10M (95% co-financing, 7% flat rate for indirect costs)

Support directly benefiting third parties planning to launch energy community projects should amount to at least 70%

Lump-sums to be handed out: ≤ 60k

Grant's payment schedule to ensure liquidity



Considerations for proposal writing

Explain clearly your conceptual approach

Foresee an early deliverable to define in detail the workings of the structure and the calls (e.g. "inception report")







When thinking about the conceptual approach...

Frequency and focus of the calls

Type and collaboration arrangements with experts

Role of Helpdesks vs. Central Structure

What kind of peer to peer exchanges

How will quality be ensured?

Weight of different complementary activities

for communication and of capacity building

Structure of business plans *

Criteria to select third parties applying*

How standard will support to communities be?

How will the pre-feasibility stage work

low to Evaluation process (method, tools)

What types of lump sums will be handed out?

How to complement existing support mechanisms?





Considerations for timeline design

Overall duration

Period to set-up/operationalise the Facility

Cut-off dates / Sequencing of calls

Time to grant

Pre-screening / Business plan development periods

Quality check and validation timelines

Monitoring

Complementary actions' timing







Get ready to apply!

Open for submissions: 11 May 2023 - 16 November 2023

Available budget for the Facility: 10 million Euro

Foreseen start: Autumn 2024

Co-financing rate: 95% maximum

Full topic text: https://europa.eu/!4ydwWy





More information





Where to find...

Topic description => LIFE-2023-CET Call for Proposals, Section 2

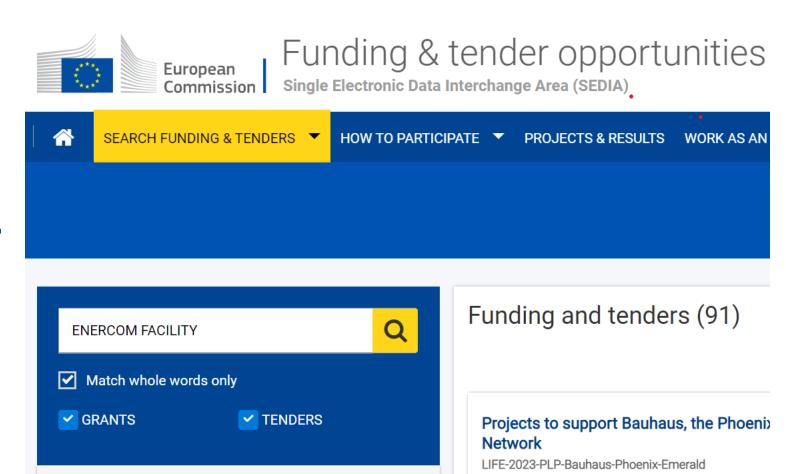
FAQ for the topic: Funding & tender opportunities portal

Portal Online Manual (for processes)

Admissibility and eligibility conditions, eligible countries, award criteria and procedure, scoring and thresholds, etc. => LIFE-2023-CET Call for Proposals, Section 5-9

Essential forms and guides => Submission forms and templates





A large cohort of projects









































We encourage you when completing and submitting your application form to proactively give access and request support from your LIFE National Contact Point



















Keep in touch with us

Any questions on CET call topics? Email us on:

CINEA-LIFE-CET@ec.europa.eu



https://cinea.ec.europa.eu/life_en



LIFE Programme



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LIFE Programme



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LIFE Newsletter
Clean Energy Newsletter



Thank you



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