

EU Renewable Energy Financing Mechanism

RENEWFM

VIRTUAL INFO DAY

Monday, 23 September 2024

From 9.30 to 13.00

Register now!



#RENEWFM



AGENDA

09:30

Welcome and introduction

Beatrice CODA

09:40

RENEWFM in the European energy policy context

European Commission - DG ENERGY – Unit C1

10:00

Welcome from Hosting Countries

10:10

Intro to CINEA and call main requirements

Beatrice CODA

10:30

Evaluation and selection process

Gianluca FERRERI

10:50

Q&A with participants

11:10



Coffee break

11:30

How to draft a quality proposal

Louiza PAPAMIKROULI

12:00

Submitting your proposal via the online Portal

Gloria BARILARI

12:15

After selection: Grant agreement, reporting, payments

Gianluca FERRERI

12:30

Q&A with participants



12.45: end of the meeting



EU RENEWABLE ENERGY
FINANCING MECHANISM

RENEWFM

#RENEWFM



CINEA

European Climate, Infrastructure
and Environment Executive Agency

Questions? Use Slido!

slido

Join at
slido.com
#RENEWFM



CALL 2024



RENEWFM

Policy Context and Functioning

DG ENER Unit C1

23 September 2024

Transforming EU economy and society to meet climate ambitions

- European Green Deal and the target **for reducing net greenhouse gas emissions by at least 55% by 2030**, compared to 1990 levels
- Reducing greenhouse gas emissions by at least 55% by 2030 requires to step-up the **shares of renewable energy**
- The **revised Renewable Energy Directive**, adopted in 2023, raises the EU's binding renewable energy target for 2030 to a minimum of **42.5%**



What is the EU renewable energy financing mechanism (RENEWFM)?



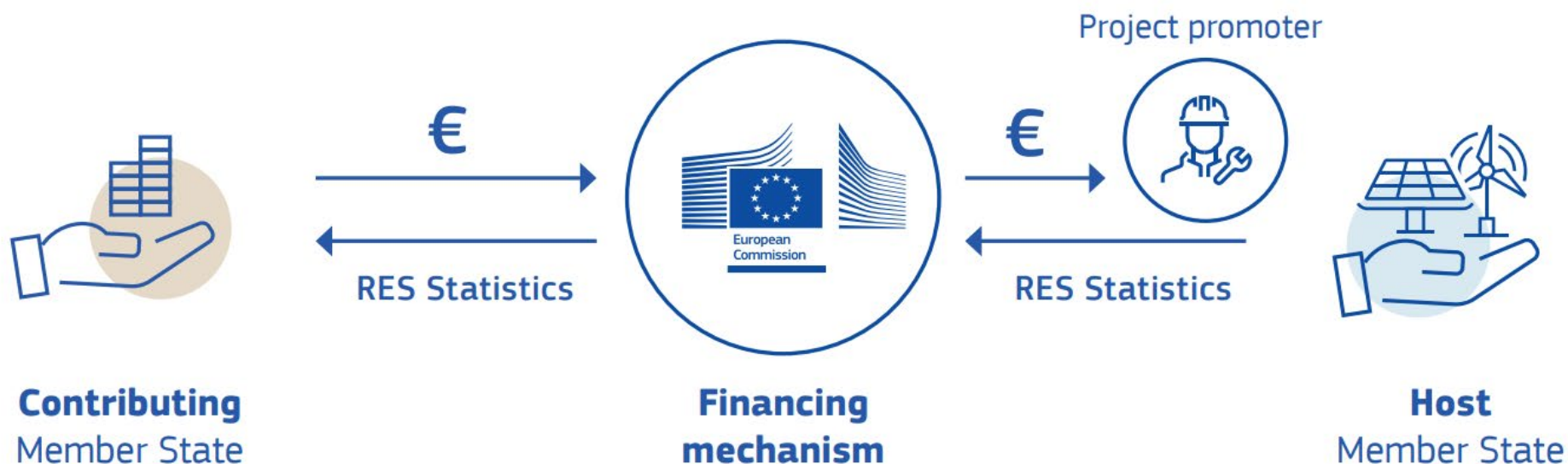
A new mechanism established in 2021 to **enable EU countries to work more closely together** on the uptake of renewable energy, by:

- **Gathering** investors and project developers
- **Improving the efficiency** of the investment through competitive tenders
- **Pooling resources** between public and private finance
- **Making it easier** for countries to achieve both EU and national targets

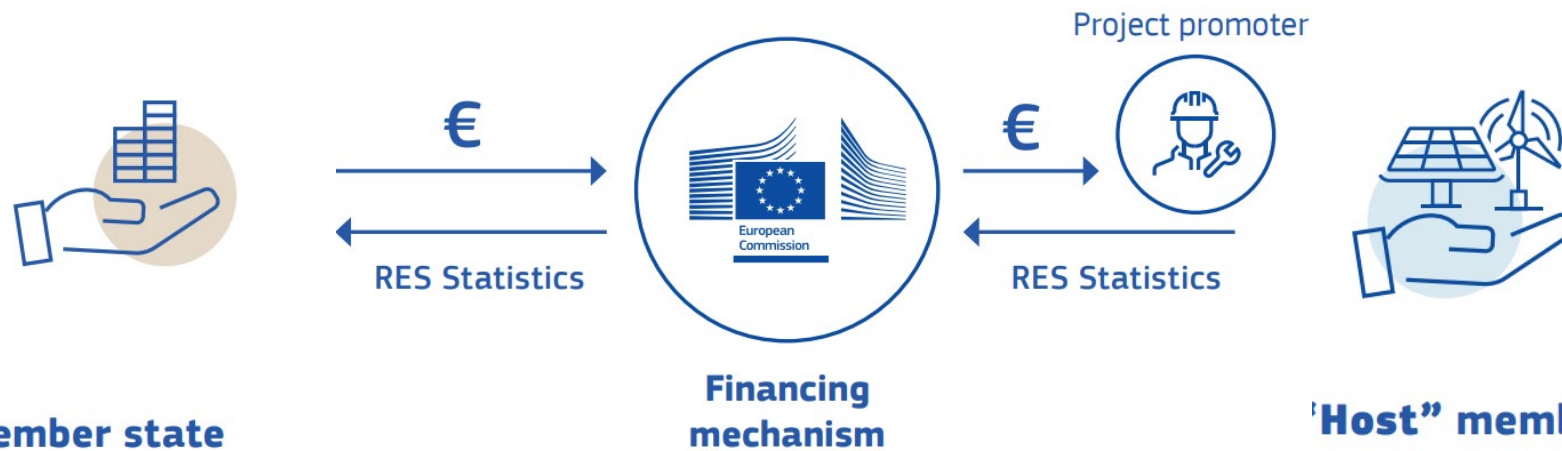
How does it work?

- **The mechanism pools the financial contributions** from EU countries and then allocates funding through a system of competitive tenders.

➤ Functioning of the mechanism



Benefits for participating EU countries



“Contributing” member state

- Potentially lower direct and indirect costs than deployment of installations at home
- Access to potentially cheaper or otherwise unavailable renewable energy sources
- Lower transaction costs (relative to cooperation mechanisms)
- Contribution to renewable energy target

“Host” member state

- Greenhouse gas emission reductions
- Reduced import dependency
- Modernisation of national energy system
- Local investment and job creation
- Improved air quality and environmental security

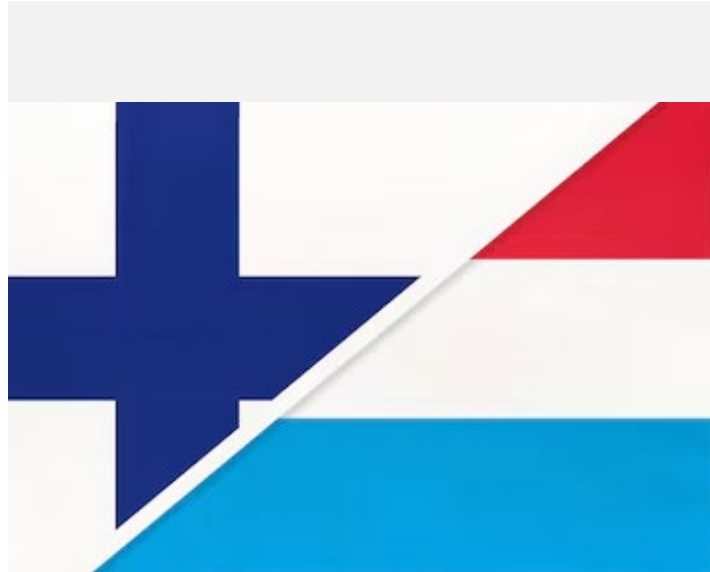
What are the benefits of taking part in the RENEWFM?



For project developers –

- System of EU grants financing which can support the funding gap for the project costs of suitable renewable energy projects
- Complementarity with national support schemes
- No state aid clearance

First RENEWFEM tender (2023)



Host: Finland
Contributor: Luxembourg

€27.5 million

of investment support (call
budget: €40 million)

213 MWp

of new solar PV generation
capacity

CALL 2024



Welcome from Hosting Countries

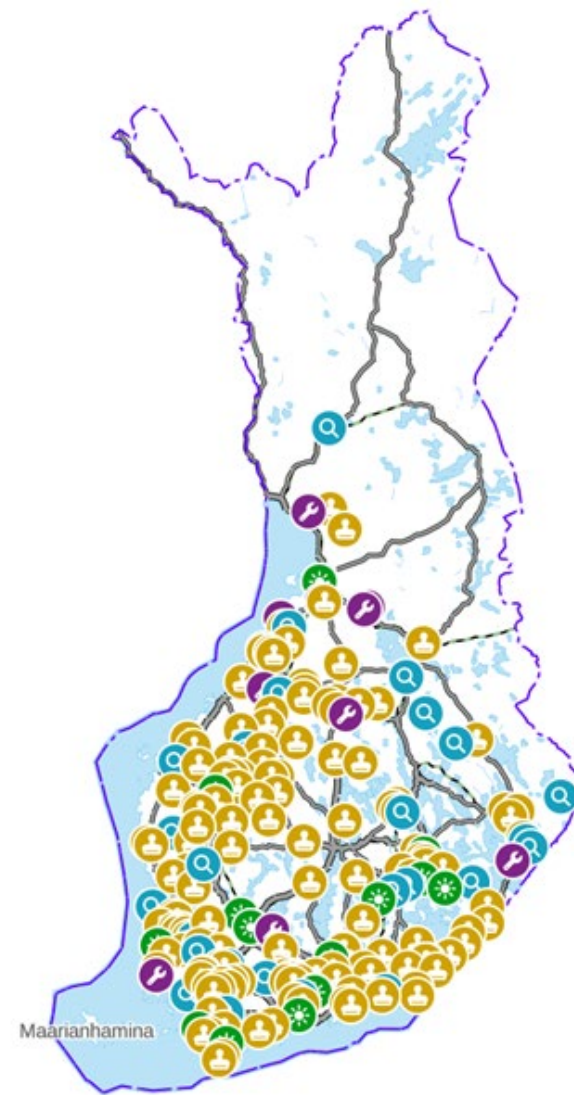
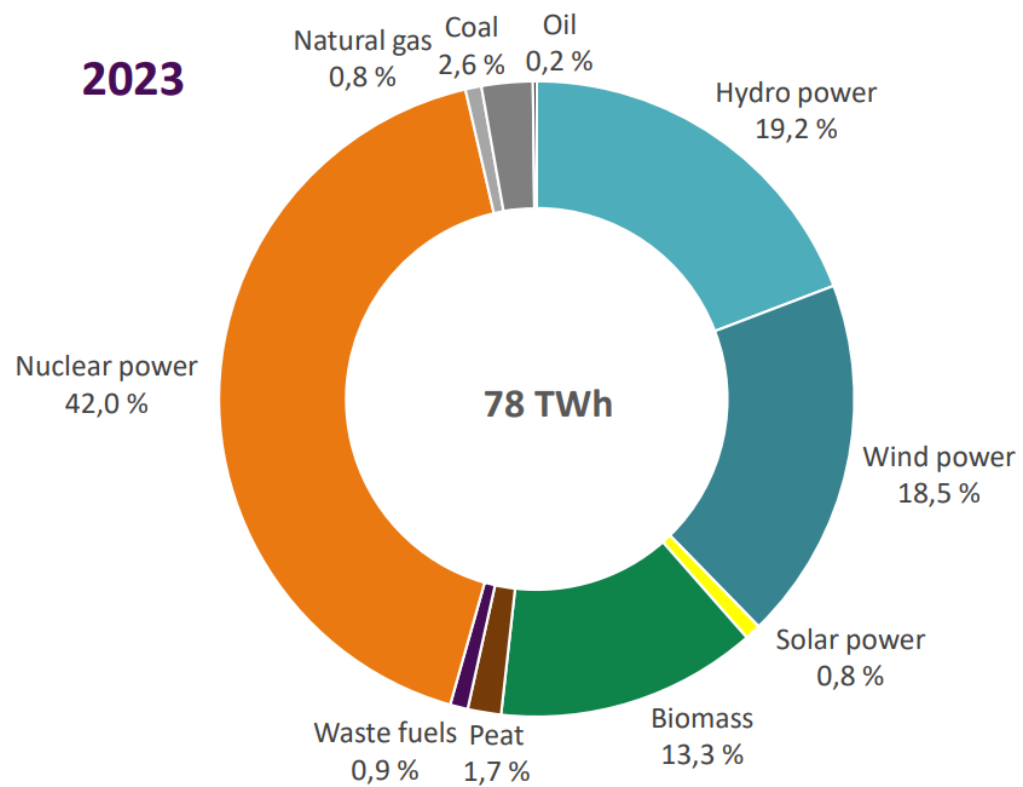
RENEWFM Info Day: Solar Power in Finland

Salla PALANDER,

Finnish Ministry of Economic Affairs and Employment



Ministry of Economic Affairs
and Employment of Finland



Sources: [Finnish Energy](#), [Motiva](#)

Finland participated in RENEWFM also in 2023



- The first tender of RENEWFM ever organised
- Seven solar power projects signed the funding agreement in spring 2024
- The total amount of aid was 27,5 MEUR



Thank you!

CALL 2024



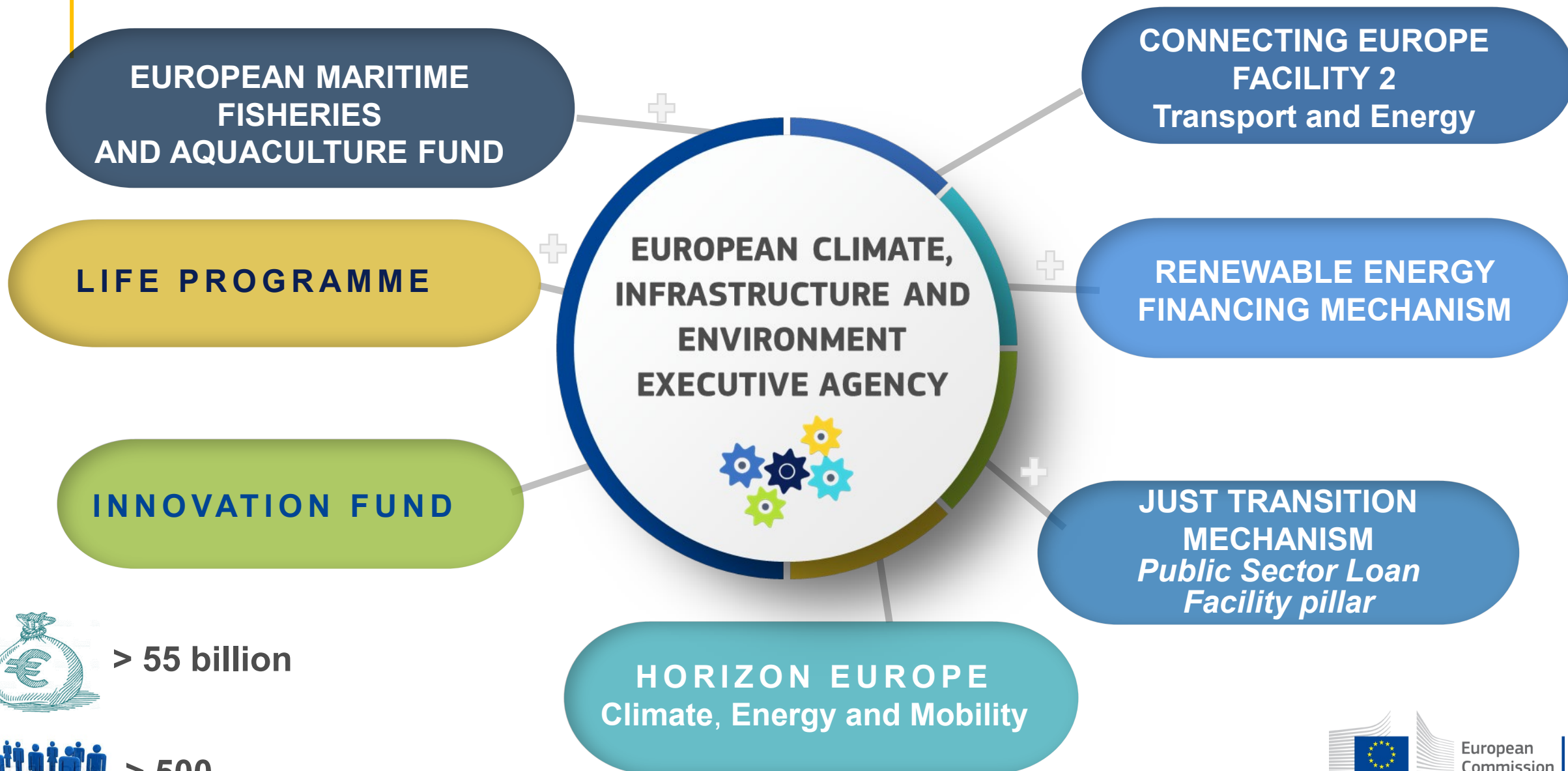
The key RENEWFM 2024 call elements

Beatrice CODA

Head of Unit CEF Energy and RENEWFM, CINEA

23 September 2024

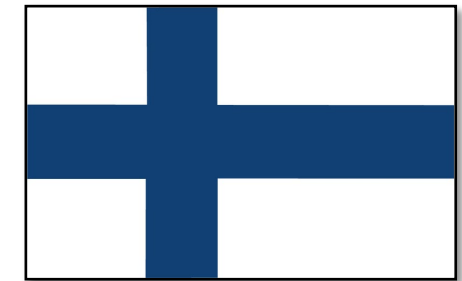
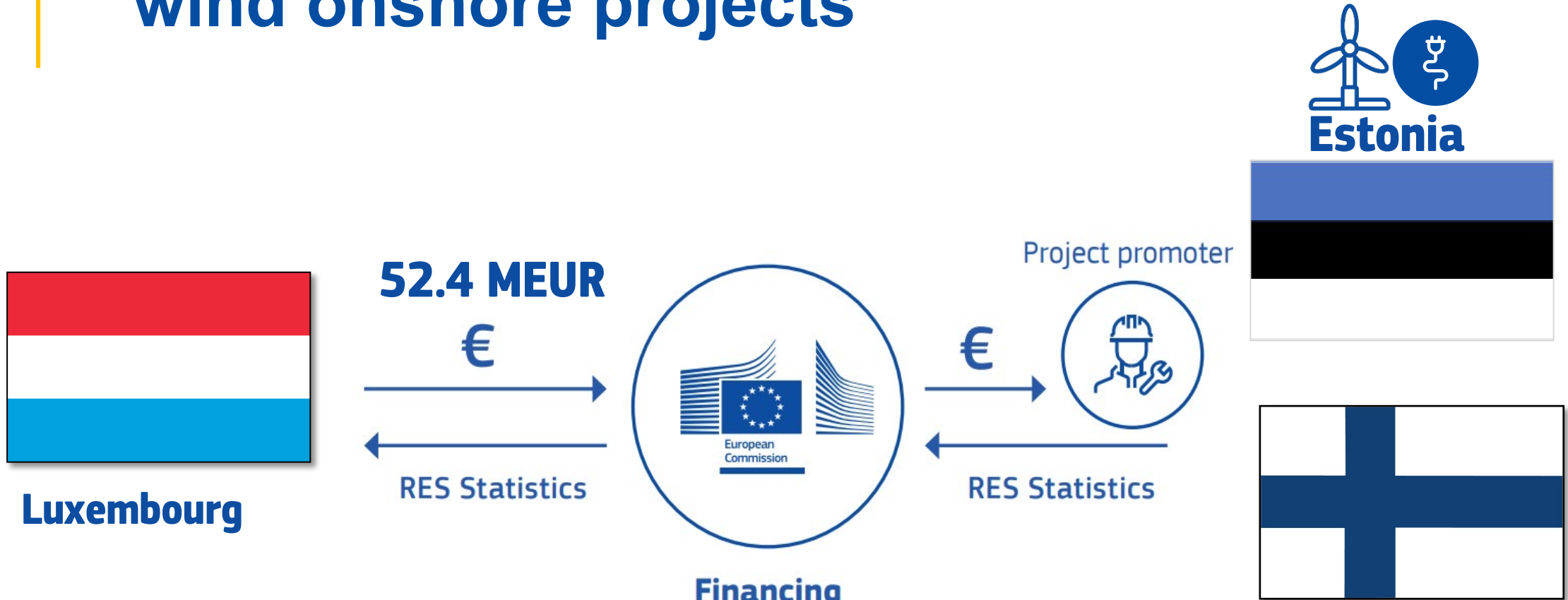
CINEA's key contribution to the European Green Deal



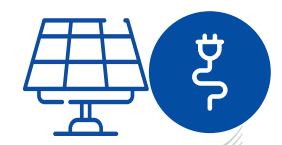
 **> 55 billion**

 **> 500**

This call: 52.4 MEUR for Solar Pv and wind onshore projects



Finland





Eligible projects in Finland

- Ground mounted Solar Photovoltaic 
- Minimum capacity size per project of **10 MWp**
- Maximum capacity size per project of **80 MWp**
- **Fixed expected FLH: 1000/y**
- Maximum total capacity of the call: **400 MW**
- At project level, removal of forest + agricultural land restricted **to maximum 20 %** of the project area.
- Enter into operation by the **4 March 2027**.



Eligible projects in Estonia



- Onshore wind
- Minimum capacity size per project of **10 MWp**
- Maximum capacity size per project of **71.5 MWp**
- **Fixed expected FLH: 2800/y**
- Maximum total capacity of the call: **71.5 MW**
- Enter into operation by the **4 March 2028**.



Timeline of the call



June-December 2025

Grant Agreement preparation and signature.



May 2025

Ranked according to the **lowest price offer** and selected in a priority order until the budget is used.

- **Result of the evaluation**



March 2025

(If eligible admissible)
Evaluation Award criteria

- **Relevance**
- **Quality**
- **Price per MW and total capacity**



04 March 2025

Call Closure and start of the evaluation of project proposals

30 July 2024



Call for project proposals opening



An evaluation committee will assess all applications.



European Commission

Financing breakdown, conditions of disbursement and reporting requirements

Reporting requirements

- During 3 reporting periods, projects will request a reimbursement
- After the commissioning, every year projects have to report their yearly generation via a deliverable.
- This reporting must be for 15 years

Financing breakdown

- The financing of the project is completed in the first 3 reporting periods (RP)
- RP 1 (at commissioning): payment of 60% of the maximum grant amount (in year n)
- RP 2: payment of 20% of the maximum grant amount at the end of year n+2.
- RP 3: payment of 20% of the maximum grant amount at the end of year n+4 .

Conditions of disbursement

- The interim payments are done within 60 days of the end of the reporting period upon approval of the period report and **proof of energy delivery.**



CALL 2024



Evaluation and selection process

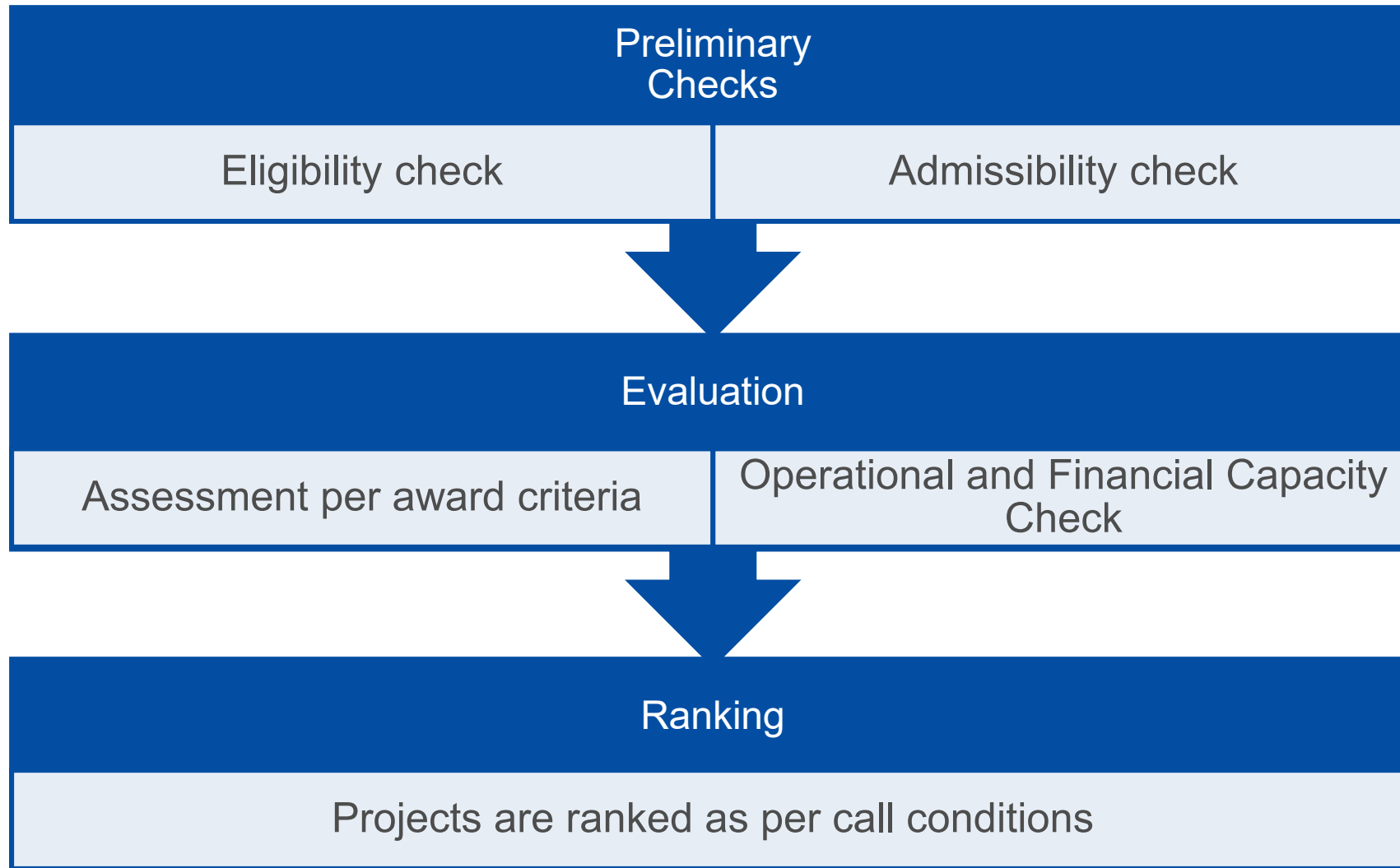
Gianluca FERRERI

Programme Coordination manager

CEF Energy CB RES and RENEWFM, CINEA

23 September 2024

Principles for the evaluation and selection process





Eligibility: Applicants

To be eligible, the applicants (beneficiaries and affiliated entities) must:

- be **legal entities** (public or private bodies)
- be **established in one of the eligible countries, i.e.:**



Beneficiaries and affiliated entities must register in the [Participant Register](#) — before submitting the proposal — and will have to be validated by the Central Validation Service (REA Validation).



Eligibility: Projects




- Have total budget calculated as a price offer (**in EUR per MW**) multiplied by the installed capacity of the project (in MW)
- Based on fixed FLH => translated price per MWh over 15 years
- Offer a price that does not exceed **300.000 EUR per MWp**
- Operate at least **15 years** after entry into operation





Eligibility: projects in Finland

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How to define your offer

LUMP SUM CALCULATOR FOR INVESTMENT SUPPORT ACTION						
Estimated EU contribution			Transposed cost per MWh <i>(please indicate only the FLH as per call requirement)</i>			
Price per MW	Tot. MW (size of your project)	Total maximum lump sum (grant amount)	Full load hours	Total MWh in 15 years <i>(E4*C4)*15</i>	Transposed Grant support per MWh <i>D4/F4</i>	
Project name						

1

Insert here the requested support EUR/MWp
!! max 300.000 !!

2

Indicate the total size of your project in MWp

3

!! Fixed !!
Solar PV:
Indicate 1000

Onshore wind:
indicate 2800

Admissibility 1/3

- ✓ Submitted before call closure via the Submission Platform
- ✓ With the mandatory templates
- ✓ Readable, accessible and printable
- ✓ Drafted in one of the official EU languages
- ✓ **Complete**

Admissibility 2/3

Completeness of mandatory documents

- ✓ Lump sum calculator
- ✓ Latest Activity report of your organisation
- ✓ List of previous projects (RES and tech specific)
- ✓ Gantt chart
- ✓ Co-financing declaration

Admissibility 3/3

Completeness of mandatory documents:


- ✓ Business plan and business plan financial spreadsheet (*no programme template*)
- ✓ Other annexes:
- ✓ Evidence of permitting requests (construction, grid connection)
- ✓ Proof regarding the respect of 20% limit to deforestation/ agricultural land (e.g. maps of the area) or self-declaration
- ✓ Other annexes, where relevant

Overview of the documents in the F&T portal

Proposal data

Acronym: **Test CINEA B.4**
Draft ID: **SEP-211082768**

Download Part B templates


 [Download part B templates](#)


Support & Helpdesk

[Online Manual](#) [IT How To](#)


[IT Helpdesk](#) [FAQ](#)



















Service Desk:

 EC-FUNDING-TENDER-SERVICE-DESK@ec.europa.eu

 +32 2 29 92222

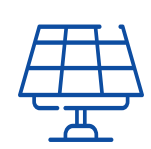
Part B and Annexes

In this section you may upload the technical annex of the proposal (in PDF format only) and any other requested attachments. 

Part B *	<input type="text"/>	 Upload 
Calculator *	<input type="text"/>	 Upload 
Annual activity reports *	<input type="text"/>	 Upload 
List of previous projects *	<input type="text"/>	 Upload 
Timetable/Gantt chart *	<input type="text"/>	 Upload 
Cofinancing declarations *	<input type="text"/>	 Upload 
Business plan *	<input type="text"/>	 Upload 
Business plan financial spreadsheet *	<input type="text"/>	 Upload 
Other annexes	<input type="text"/>	 Upload 

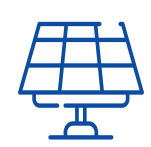
Evaluation

Operational capacity check



- Applicants must **have the know-how**, qualifications and resources to successfully implement the projects and contribute their share.
- Applicants will have to show their capacity via the following information:
 - general profiles (qualifications and experiences) of the staff responsible for managing and implementing the project
 - description of the consortium participants (if applicable)
 - **Latest applicants' activity reports** + previous experience in RES and solar/wind
- list of previous projects

Financial capacity check



- Applicants must have **stable and sufficient resources** to successfully implement the projects and contribute their share.
- The financial capacity check will be carried out in case of selection during the grant agreement preparation



Award criteria

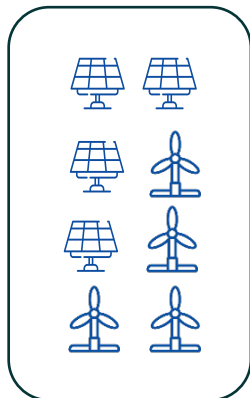
- ✓ **Relevance:** the project contributes to the objectives of the call and the wider EU objectives **YES / NO**
- ✓ **Quality:** the project is mature from a technical, financial and operational point of view **YES / NO**
- ✓ **Price** € / MWh: projects are ranked from lowest to highest price.

Ranking: how does it work?⁽¹⁾

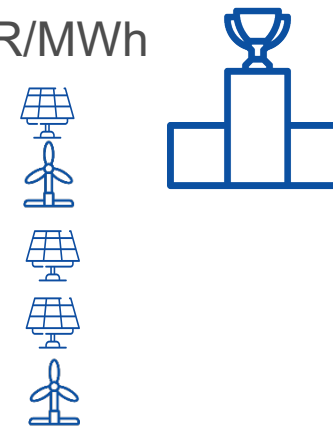
Transposed price per MWh



LUMP SUM CALCULATOR FOR INVESTMENT SUPPORT ACTION						
Estimated EU contribution			Transposed cost per MWh <i>(please indicate only the FLH as per call requirement)</i>			
Price per MW	Tot. MW (size of your project)	Total maximum lump sum (grant amount)	Full load hours	Total MWh in 15 years <i>(E4*C4)*15</i>	Transposed Grant support per MWh <i>D4/F4</i>	
Project name		EUR 0.00		0		



Cheapest transposed EUR/MWh



Ranking will be based on this price



Ranking: what if same EUR/MWh? (2)

Commissioning date

- proposals which commit to **be delivered first, are ranked first.**

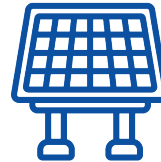
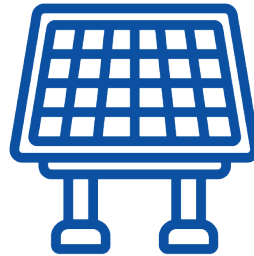
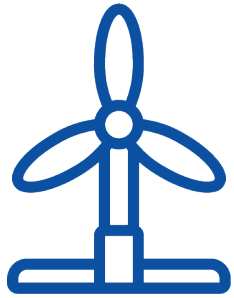




Ranking: what if same price and commissioning date? ⁽³⁾

The size

Then biggest proposals (MWp) **are ranked first.**



Wrap up - How are proposal ranked?

1. From lowest to highest transposed MWh => budget calculator
2. One single ranking list
3. Regardless of the RES technology
4. Regardless of the MS

What do I get if selected?





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Questions & Answers

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European Climate, Infrastructure
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***15 minutes
coffee break***



CALL 2024



How to draft good quality proposals

Louiza PAPAMIKROULI

Project Adviser

CEF Energy CB RES and RENEWFM, CINEA

23 September 2024

Application forms and annexes (1)

- **Application Form Part A** — contains administrative information about the participants (future coordinator, beneficiaries and affiliated entities) and the summarized budget for the project (to be filled in directly online)
- **Application Form Part B** — contains the technical description of the project (to be downloaded from the Portal Submission System, completed and then assembled and re-uploaded)
- **Mandatory annexes and supporting documents** (templates available to be downloaded from the Portal Submission System, completed, assembled and re-uploaded).

Part B

Terminology

- **Work Package:** a Work Package (WP) is a major subdivision of the project
- **Tasks:** subdivision of WPs
- **Milestone:** major control points in the project that help to chart progress
- **Deliverable:** project output (do not need to be linked to Milestone)

WORK PACKAGES, TASKS, MILESTONES AND DELIVERABLES ARE PRE-DEFINED

Quality of the proposal

- Provide sufficient information to properly assess the proposal from a technical, financial and operational point of view: specify the technology, the location, any relevant technical aspects of the project, the business model, the expected off-taker (market / PPA) etc
- Provide sufficient information to properly assess the applicant's capacity to deliver (technical knowhow and financial means)
- Respect the predefined structure of the work packages, tasks, milestones and deliverables
- Ensure internal coherence: information in one part of the application matches the information in another part.

Pre-defined description of Work Packages



WP 1 — Construction Phase

- proof of entry into operation/feed-in to the grid

WP 2 — Operating Phase I

- proof of generation of at least 1000/2800 full load hours per full year (proportional share in case of incomplete year of generation) until year 2 after entry into operation

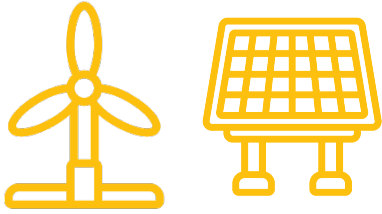
WP 3 — Operating Phase II

- proof of generation of at least 1000/2800 full load hours per year until year 4 after entry into operation

WP 4: — Operating Phase III

- for years 5 to 15 after entry into operation, submission of proof of at least 1000/2800 full load hours per full year (proportional share in case of incomplete year of generation)

Tips for clear writing: technical aspects



Explain the technology

- Heights? Type of turbine? Size per turbine? Etc
- Which type of solar PV: standard? Bifacial? Monocrystalline/Polycrystalline? Etc



Detail the project's site

- Where do you plan to install the project?
 - Do you own the site?
 - Do you have all the permits?



Clarify your assumptions

- Expected yearly average FLH
 - P50
- Solar irradiation / Wind yield expected

Tips for clear writing: business model



Clarify your business model

- Capital costs? Revenues? Financial rate of return?...



Detail the expected contractual arrangements

- PPA? Market?
- Engineering, procurement, construction contract (EPC)?
 - Future ownership of the project?

Tips for clear writing: operational aspects



Technical know-how:

- Company's experience in similar projects? Team in charge? Need for external expertise?



Roles and responsibilities

- If consortium, who does what?

Applicant's checklist ⁽¹⁾



Deadline: Are you on track to submit your proposal by **4th March 2025 at 17:00 (CEST – Brussels time)**.

- *Don't forget to submit your application before the deadline, verify that your proposal was correctly submitted*

Don't leave submission for the last day!



...submit **all** mandatory annexes




Proof read your proposal


- *Do one last check to ensure that your proposal is clear and easy to follow and explains issues, including local context, that may be evident to you*
- *Make sure that your proposal is precise and clearly responds to the questions asked*



Applicant's checklist (2)

30 July 2024
 **Call for project proposal opening**

04 March 2025
 **Call Closure and start of the evaluation of project proposal**

May 2025
 **Result of the evaluation**

June-December 2025
 **Launch of the Grant Agreement preparation and signature.**





Relevant resources



General information:

CINEA-RENEWFM



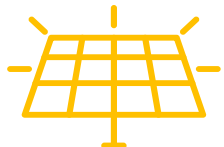
[Link](#)

Portal:

Funding & tender opportunities



[Link](#)



CALL 2024



How to submit a proposal in the EU Funding & Tenders portal

Gloria BARILARI

Evaluation Manager

CEF Energy and RENEWFM, CINEA

23 September 2024

Before creating a proposal

1) Applicants must have an EU login account (former ECAS)

<https://webgate.ec.europa.eu/cas/eim/external/register.cgi>

2) All applicant entities must have a PIC (Participant Identification Code)

<https://ec.europa.eu/info/funding-tenders/opportunities/portal/screen/how-to-participate/participant-register>

Existing PICs should be up-to-date – LEAR included

EU Funding & Tenders Portal

Home > Funding > Calls for proposals

Calls for proposals

Calls for proposals are funding opportunities issued by the European Union institutions, agencies and bodies. These are direct financial grants, that are awarded to third-party beneficiaries (e.g., research organisations, public entities, non-governmental organisations, and engage in activities that serve EU policies.

More details [↗](#)

Filters

1 item(s) found

Quick search

renewfm

Programming period

Programme

Call

Submission status

Renewable Energy financing mechanisms multi technology

RENEWFM -2025-INVEST-MULTI | Call for proposal

Opening date: 30 July 2024 | Next deadline: 04 March 2025 | Single-stage

Type of action: **RENEWFM** Lump Sum Grants

Items per page: 50

Showing 1-1 of 1

Discover the funding & tenders opportunities

Find out how to participate by following these key steps.

Find calls for proposals

Explore the available EU funding opportunities by searching for calls for proposals within your topics of interest, find partners and submit a proposal.

Direct link to the call page:
[EU Funding & Tenders Portal](https://ec.europa.eu/info/funding-tenders/opportunities/portal/screen/programmes-dj-targeted-at-renewable-energy-financing-mechanism-renewfm)
[\(europa.eu\)](https://ec.europa.eu/info/funding-tenders/opportunities/portal/screen/programmes-dj-targeted-at-renewable-energy-financing-mechanism-renewfm)

Home > Funding > Calls for proposals

Renewable Energy Financing Mechanism (RENEWFM)

The EU Renewable Energy Financing Mechanism (RENEWFM) is one of the EU financing programmes contributing to the clean energy transition. It allows all countries to benefit from the statistical benefits of the produced renewable energy. The contributing country is then linked to new renewable energy projects built on the territory of the hosting country. The project will be supported by the installation of a renewable energy production facility with certain capacity (investment support), or the operation of a renewable energy production facility (operating support). The size of the grant is determined by the outcome of the tender. The size of the grant is determined by the outcome of the tender. For more information on the RENEWFM financing mechanism website.

Projects & Results

See the work done in past and ongoing projects. View the statistics on proposals, success rates, funded projects and participants.

View Projects & Results

Follow the latest progress and get involved:

- [RENEWFM](#)
- [RENEWFM Projects](#)
- [RENEWFM Programme](#)
- [RENEWFM Topics](#)

Find calls for proposals

RENEWFM View (48)

▲ Calls for Tenders are not available when you have selected a programme. See all Calls for tenders published by EC

Priorities

Based on the binding commitments from the host and contributing countries, the European Commission launches a call or several calls for proposals. The tendered good is defined in terms of capacity (MW) or production (MWh) and the tender volume is defined in terms of budget (€). Depending on the specific call design, it may be technology specific or multi-technology. The call documents include these and other specifications of the tender.

<https://ec.europa.eu/info/funding-tenders/opportunities/portal/screen/programmes-dj-targeted-at-renewable-energy-financing-mechanism-renewfm>, targeted at

Functioning of the mechanism

European Commission

Topic page



Renewable Energy financing mechanisms multi technology RENEWFM-2025-INVEST-MULTI

Topic Call for proposal

Internal navigation

- General information
- Topic description
- Conditions and documents
- Start submission
- Topic Q&As
- Get support
- Call information

General information

Programme
Renewable Energy Financing Mechanism (RENEWFM)

Budget overview

Call
Renewable energy financing mechanism multi technology (RENEWFM-2025-INVEST-MULTI)

Type of action
RENEWFM-LS RENEWFM Lump Sum Grants

Type of MGA
RENEWFM Lump Sum Grant [RENEWFM-AG-LS]

Open For Submission

Deadline model
single-stage

Opening date
30 July 2024

Deadline date
04 March 2025 17:00:00 Brussels time

Topic description

Objective:
The RENEWFM is one of the EU financing programmes contributing to the clean energy transition and the European Green Deal objectives including the goals and objectives of the Paris Agreement, 2030 climate and energy targets and long-term decarbonisation objective)...

Show more

How to apply – submission service

Renewable Energy financing mechanisms multi technology
RENEWFM-2025-INVEST-MULTI

Topic Call for proposal

Internal navigation

- General information
- Topic description
- Conditions and documents
- Start submission**

General information

Programme
Renewable Energy Financing Mechanism (RENEWFM) [Budget overview](#)

Call
Renewable energy financing mechanism multi technology (RENEWFM-2025-INVEST-MULTI)

Type of action
RENEWFM LS, RENEWFM Lump Sum Grant

Type of MGA
RENEWFM Lump Sum Grant (RENEWFM AG LS) [Open For Submission](#)

[Need help?](#)

Start submission

To access the Electronic Submission Service, please click on the submission-button next to the **type of action** and the **type of model grant agreement** that corresponds to your proposal. You will then be asked to confirm your choice, as it cannot be changed in the submission system. Upon confirmation, you will be linked to the correct entry point.

To access existing draft proposals for this topic, please login to the Funding & Tenders Portal and select the My Proposals page of the My Area section.

Please select the type of your submission:

- RENEWFM Lump Sum Grants [RENEWFM-LS], RENEWFM Lump Sum Grant [RENEWFM-AG-LS]


[Start submission](#)

Please confirm your choice ✕

You selected this topic: **Renewable Energy financing mechanisms multi technology - RENEWFM-2025-INVEST-MULTI**

You selected this type of action and model grant agreement: **RENEWFM Lump Sum Grants [RENEWFM-LS], RENEWFM Lump Sum Grant [RENEWFM-AG-LS]**

Related Call: **Renewable energy financing mechanism multi technology**

 **Your selection cannot be changed subsequently in the submission system.**

[Cancel](#) [OK](#)

1

2

3

How to apply - Creating a proposal

European Commission | Funding: Submission Service

Welcome Gloria BARILARI

Progress: Login (✓) | Topic selection (✓) | **Create proposal** | Participants | Proposal forms | Submit

Create proposal

Deadline
04 March 2025 17:00:00 Brussels Local Time
181 days left until closure

Call data
Call: RENEWFM-2025-INVEST-MULTI
Topic: RENEWFM-2025-INVEST-MULTI
Type of action: RENEWFM-L5
Type of MGA: RENEWFM-AG-LS
⚠ Topic and type of action can only be changed by creating a new proposal.

Find your organisation

PIC: Short name:

Organisations you have been previously associated with. (Click to select)

PIC: 956444445 Baird Consulting SCS Vieille rue du Moulin-Rouge 20 Uccle, BE	PIC: 923131832 Aero LTD MaartStreet 12 Almere, US VAT: 125648321	PIC: 913842918 Test Camella-Valeria place Rogier Brussels, BE
---	--	--

Your role

Please indicate your role in this proposal *

Main contact **Project acronym** — Please use the following naming convention: 'Year-HostMS-Topic-Project Acronym' (ex. 2025-EE-MULTITECH-INVEST-WIND4ENERGY).
 Contact person

Your proposal

It will appear also in the "General Information" section of the Application Form Part A and can also be updated there.

Acronym*

Short Summary*

State the role in the proposal

Fill in the acronym and short summary

Forgotten PIC
NO PIC



Search by name
Participant Register

Creating a proposal - Participants

European Commission | Funding: Submission Service

Welcome Gloria BARILARI

Progress: Login ✓ Topic selection ✓ Create proposal ✓ Participants **Participants** Proposal forms Submit

Participants

Deadline
04 March 2025 17:00:00 Brussels Local Time
181 days left until closure

Call data
Call: RENEWFM-2025-INVEST-MULTI
Topic: RENEWFM-2025-INVEST-MULTI
Type of action: RENEWFM-LS
Type of MGA: RENEWFM-AG-LS
Warning: Topic and type of action can only be changed by creating a new proposal.

Proposal data
Acronym: 0000
Draft ID: SEP-211087945

Download Part B templates
Download part B templates

Information: In this step, the coordinator can manage and review the participants.
Note: The changes will be applied only after you click the "Save Changes" button.

Number of participants: 1 **Reorder**

Coordinator
Baird Consulting SCS

1 Baird Consulting SCS **Contacts** **Add contact +**

Add Affiliated Entity +

Main contact
Gloria BARILARI

Change organisation **Contact organisation**

Add Partner + **Add Associated partner +**

SAVE **SAVE AND GO TO NEXT STEP** **NEXT**

Add partners if needed

Types of partners

Beneficiary

Article 7 GA

- Signs the Agreement and has all rights and obligations
- If several beneficiaries, it is mandatory to designate a coordinator
- The beneficiaries which are not coordinator must accede to the grant by signing the accession form (see Annex 3) directly in the Portal, within 30 days after the entry into force of the Agreement

Affiliated entity

Article 8 GA

- Must implement the action tasks attributed to them in Annex I and can declare costs under the same conditions as the beneficiaries
- Must have 'a link with the beneficiary, in particular a legal or capital link' (Article 187 (1)(b) of the EU FR)
- Must satisfy the eligibility criteria **and do not fall in one of the exclusion criteria**
- The beneficiaries must ensure that **all their obligations** under the GA also apply to their affiliated entities

Creating a proposal – application forms

The screenshot displays a web interface for creating a proposal. It is divided into two main sections: 'Administrative forms (Part A)' and 'Part B and Annexes'.

Administrative forms (Part A)

- Buttons: Edit forms, Edit GIS data, View history, Print preview

Download Part B templates

Download part B templates

Part B and Annexes

In this section you may upload the technical annex of the proposal (in PDF format only) and any other requested attachments.

Part B *	<input type="text"/>	Upload
Calculator *	<input type="text"/>	Upload
Annual activity reports *	<input type="text"/>	Upload
List of previous projects *	<input type="text"/>	Upload
Timetable/Gantt chart *	<input type="text"/>	Upload
Cofinancing declarations *	<input type="text"/>	Upload
Business plan *	<input type="text"/>	Upload
Business plan financial spreadsheet *	<input type="text"/>	Upload
Other annexes	<input type="text"/>	Upload

Part A

- Administrative form to be filled in online

Part B
and
annexes

- Part B: Technical part to be downloaded from the system, filled in offline, and uploaded as a PDF
- Annexes: to be downloaded from the system, filled in offline and uploaded

Part A – Administrative form

Project acronym — Please use the following naming convention: 'Year-HostMS-Topic-Project Acronym' (ex. 2025-EE-MULTITECH-INVEST-WIND4ENERGY).

< Exit form Table of contents General Information >

Table of contents Validate form Save form Save & exit form

Application forms

Call: RENEWFM-2025-INVEST-MULTI
(Renewable energy financing mechanism multi technology)

Topic: RENEWFM-2025-INVEST-MULTI
Type of Action: RENEWFM-LS
(RENEWFM Lump Sum Grants)

Proposal number: SEP-211087945
Proposal acronym: gggg
Type of Model Grant Agreement: RENEWFM Lump Sum Grant

Table of contents

Section	Title	Action
1	General information	Show
2	Participants	Show
3	Budget	Show
4	Other questions	Show

How to fill in the forms
The forms must be filled in for each proposal using the templates available in the submission system. Some data fields in the forms are pre-filled based on the steps in the submission wizard.

[Read more](#)

PG-usr 1.00 20231221 Page 1

Part A includes:

1. General information
 - Proposal acronym and title, duration, abstract
 - Declarations
2. Participants – Fill in organisational and contact information for each participating organisation
3. Budget
4. Other questions

SAVE + VALIDATE

To be filled in online



Part B – technical description

Call: [insert call identifier] — [insert call name]

EU Grants: Application form (RENEWFM): V2.0 – 15.09.2022

TECHNICAL DESCRIPTION (PART B)

COVER PAGE

Part B of the Application Form must be downloaded from the Portal Submission System, completed and then assembled and re-uploaded as PDF in the system. Page 1 with the grey IMPORTANT NOTICE box should be deleted before uploading.

Note: Please read carefully the conditions set out in the Call document (for open calls: published on the Portal). Pay particular attention to the award criteria; they explain how the application will be evaluated.

PROJECT	
Project name:	[project title]
Project acronym:	[acronym]
Coordinator contact:	[name NAME], [organisation name]

TABLE OF CONTENTS

ADMINISTRATIVE FORMS (PART A)	3
TECHNICAL DESCRIPTION (PART B)	4
COVER PAGE	4
PROJECT SUMMARY	5
1. RELEVANCE	5
1.1 Background and general objectives	5
1.2 Technical characteristics and scope	5
1.3 Complementarity with other actions and innovation	5
2. QUALITY	8
2.1 Technical maturity	6
2.2 Financial maturity	6
2.3 Consortium set-up	7
2.4 Project teams, staff and experts	7
2.5 Project management, quality assurance and monitoring	7
2.6 Risk management	8
2.7 Communication, dissemination and visibility	8
3. PRICE	8
3.1 Price offer	8
4. ADDITIONAL AWARD CRITERIA (IF APPLICABLE)	9
4.1 Environmental Impact	9
4.2 Innovation	9
4.3 Other	9
5. WORKPLAN, WORK PACKAGE 3, ACTIVITIES, RESOURCES AND TIMING	10
5.1 Work plan	10
5.2 Work packages, activities, resources and timing	10
Work Package 1	11
Work Package 2	14
Work Package 3	15
Work Package 4	15
Work Package 1	23
Work Package 2	25

Part B is the description of the action and the technical content of the proposal


Download the mandatory Word template from the submission system, fill it in and upload it as a PDF, together with the other annexes

Mandatory documents - EU F&T portal

Proposal data

Acronym: **Test CINEA B.4**
Draft ID: **SEP-211082768**

Download Part B templates


 [Download part B templates](#)


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[IT Helpdesk](#) [FAQ](#)















Service Desk:

 EC-FUNDING-TENDER-SERVICE-DESK@ec.europa.eu

 +32 2 29 92222

Part B and Annexes

In this section you may upload the technical annex of the proposal (in PDF format only) and any other requested attachments. 

Part B *	<input type="text"/>		Upload 
Calculator *	<input type="text"/>		Upload 
Annual activity reports *	<input type="text"/>		Upload 
List of previous projects *	<input type="text"/>		Upload 
Timetable/Gantt chart *	<input type="text"/>		Upload 
Cofinancing declarations *	<input type="text"/>		Upload 
Business plan *	<input type="text"/>		Upload 
Business plan financial spreadsheet *	<input type="text"/>		Upload 
Other annexes	<input type="text"/>		Upload 

GIS data



Login



Topic selection



Create proposal



Participants



Proposal forms



Submit

Proposal forms



Deadline

04 March 2025 17:00:00 Brussels Local Time

190 days left until closure

Call data

Call: **RENEWFM-2025-INVEST-MULTI**

Topic: **RENEWFM-2025-INVEST-MULTI**

Type of action: **RENEWFM-LS**

Type of MGA: **RENEWFM-AG-LS**



Topic and type of action can only be changed by creating a new proposal.



In this step you can edit the Administrative Forms and upload the proposal and its annexes. You may return to this step from the 'My Proposals' section of the Funding & Tenders Portal.

Close 

Submit your proposal as early in the process as possible - you can update and resubmit an improved version many times before the call closure.


Submitting a proposal will overwrite any previous versions of this same proposal - this process is irreversible.

Any changes made to the proposal will not be available to the European Commission service unless resubmitted before the call closure.



Your proposal contains changes that have not yet been submitted.

Administrative forms (Part A)

Edit forms 

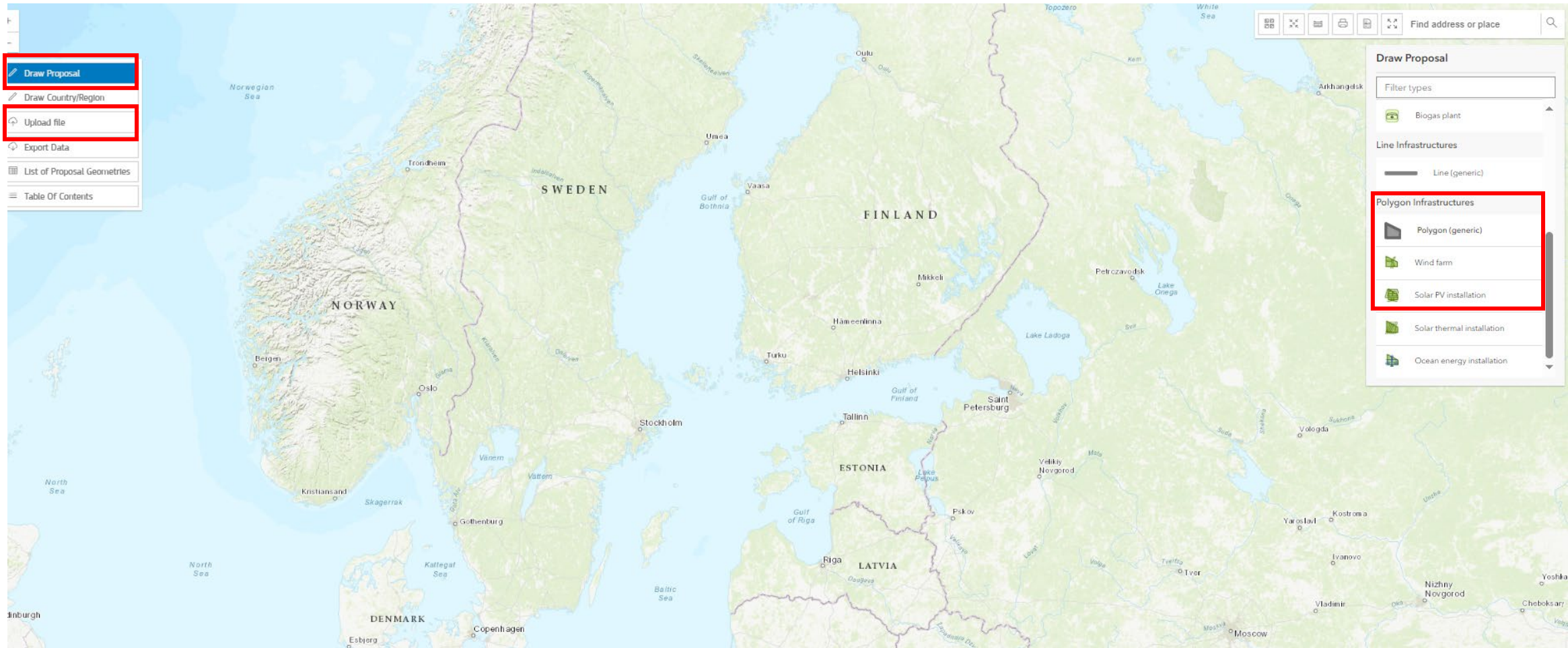
Edit GIS data

View history

Print preview



GIS data



Questions

- Topic related Q&As: [Call page](#)
- Programme related FAQs: [FAQs RENEWFM](#)
- RENEWFM team in CINEA: CINEA-RENEWFM@ec.europa.eu
- For technical questions: [General FAQs](#) or [Helpdesk & Support](#)
- [Online manual](#)

CALL 2024



After selection: Grant Agreement preparation, reporting provisions and grant payment

Gianluca FERRERI

Programme Coordination manager

CEF Energy CB RES and RENEWFM, CINEA

23 September 2024



Grant agreement preparation

- **Grant preparation** will involve a dialogue in order to fine-tune technical or financial aspects of the project and may require extra information from your side.
- **Kick-off meeting** will be held where all questions will be addressed and a project development calendar will be agreed up. (work packages, report period etc)
 - The Model Grant Agreement that will be used (and all other relevant templates and guidance documents) can be found on [Portal Reference Documents](#).



Financing breakdown, conditions of disbursement and reporting requirements

Reporting requirements

- During 3 reporting periods, projects will request a reimbursement
- After the commissioning, every year projects have to report their yearly generation via a deliverable.
- This reporting must be for 15 years

Financing breakdown

- The financing of the project is completed in the first 3 reporting periods (RP)
- RP 1 (at commissioning): payment of 60% of the maximum grant amount (in year n)
- RP 2: payment of 20% of the maximum grant amount at the end of year n+2.
- RP 3: payment of 20% of the maximum grant amount at the end of year n+4 .

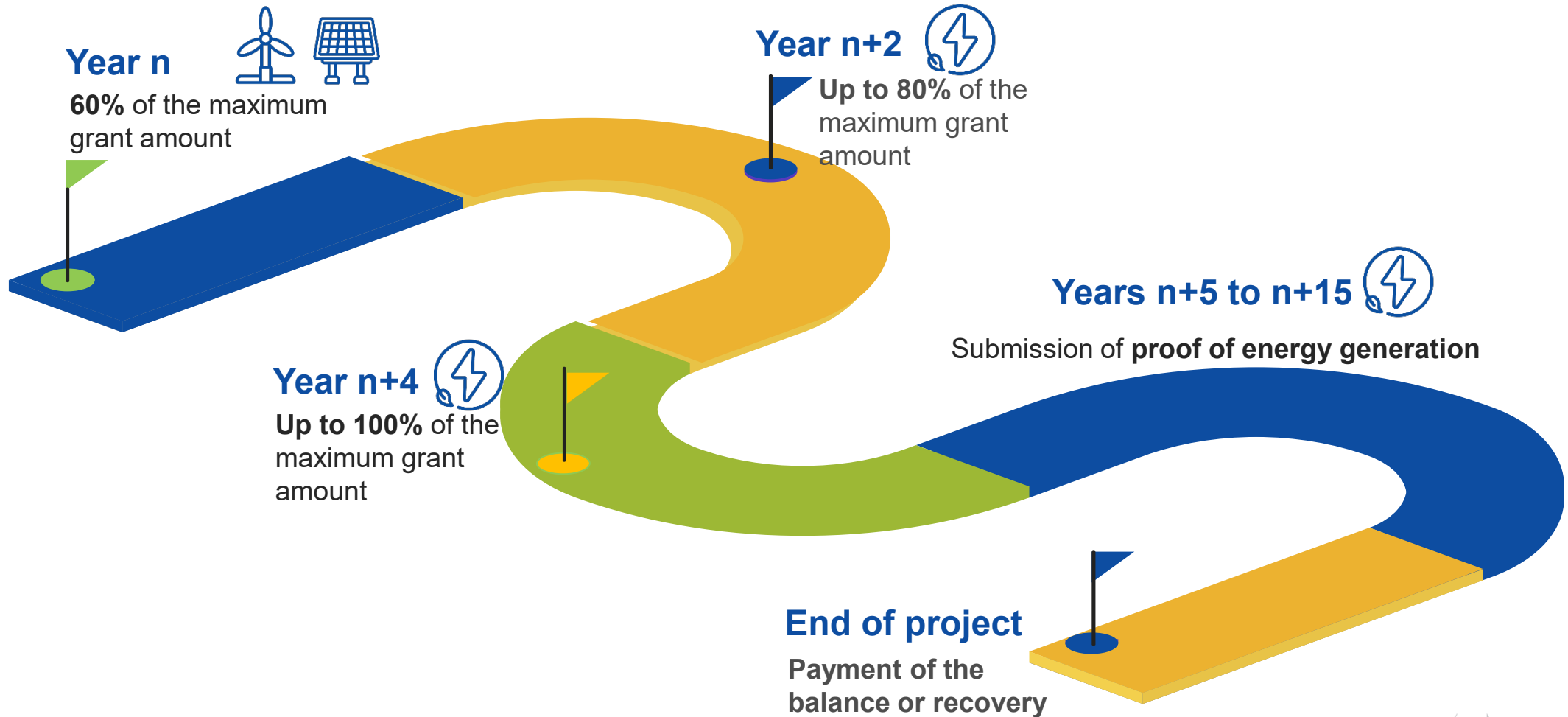
Conditions of disbursement

- The interim payments are done within 60 days of the end of the reporting period upon approval of the period report and **proof of energy delivery.**



Milestones for grant disbursement

n = year of commissioning



Thank you



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and Environment Executive Agency

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