

Presentation of the

EU LIFE Programme

Funding Opportunities for Environment,
Climate Action and Clean Energy Transition



ENVIRONMENT



CLIMATE ACTION



COLLABORATION



INNOVATION



Europe House Tetovo



03 July



10.00

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PROJECT eHUB4LIFE

Coherent actions for national capacity
building for LIFE Programme
in North Macedonia



europa
house

Panel Session

Topics

LIFE Programme Achievements and National Capacity Building

LIFE Funding Opportunities

Key Aspects of LIFE Project Preparation and Evaluation

Experts

- **prof. Hristina Spasevska**, President of K&S Centre and Project Manager of the eHUB4LIFE Project
- **Risto Ivanov PhD.** Project Team Member at K&S Centre and LIFE Project Development and Management Expert
- **Mr. Igor Panchevski**, Project Team Member at K&S Centre and LIFE Programme Project Evaluator



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EU LIFE Programme



To support the transition towards a sustainable, climate-neutral and resource-efficient economy while protecting the environment and biodiversity.

Bringing green ideas to LIFE!



12
approved projects
(2023 - 2025)



€4.3M
EU contribution

EU Contribution
in national project activities



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Leveraging LIFE Funding in North Macedonia

North Macedonia formally associated with the EU LIFE Programme on 2023 July 3, opening access to funding for environment, climate action, and clean energy transition projects.

As a newly associated country, North Macedonia is currently building institutional capacity to leverage these funds, particularly through initiatives like the **eHUB4LIFE** project.



12 Projects



10 Participating institutions



6 Projects in CET



4 Projects in LIFE Nature



1 PLP project (finished)



1 Capacity building project



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Leveraging LIFE Funding in North Macedonia

1 Participation in EU LIFE



Associated country
to LIFE in 2023.



Only Western Balkan country
so far to be associated with
LIFE (joined before Montenegro
in 2025).



“Pioneer” in the region
for accessing EU-level
environmental and climate
co-funding.



Compared to large EU
member states, North
Macedonia's absolute
participation (number of
projects and total budget
share) is still low.



2 Number of LIFE projects



**12 approved
LIFE projects**

By mid 2026, only a small number
of projects involving Macedonian
partners have been launched.

Projects are strategically clustered in:



NATURE & BIODIVERSITY

Most of the projects are in
LIFE Nature, often in partnership
with Western EU partners.



CLIMATE ACTION – CLEAN ENERGY TRANSITION (CET)

- LIFE23-CET-OSS-HABITAT
- LIFE24-CET-BUSUnited



ENVIRONMENT – CIRCULAR ECONOMY AND QUALITY OF LIFE

Projects promoting circular economy,
waste management and better quality
of life.



3 Success patterns and success rate



Successful LIFE projects

North Macedonia has already
secured flagship projects, including
LIFE23-CET-OSS-HABITAT,
demonstrating its ability to compete
successfully for LIFE funding.



Capacity building

The LIFE25-CAP-MK-eHUB4LIFE
project is strengthening national
capacities for the development of
high-quality LIFE proposals.



Growing prospects

Although no official LIFE success rate
is available, current results indicate
growing capacity and strong
prospects for future success in the
LIFE Programme.



Insights into Successful LIFE Participation



- The number of applicants is rising each year. On average there are **8 participants per project** and the most typical duration is **36 months** but **71.5%** are longer projects.



- **Circular Economy and Quality of Life** sees strong activity also in **Belgium, Germany, France, Italy, and the Netherlands**, often linked to urban scale circular economy and pollution reduction projects.



- Across the full LIFE programme the average success rate is roughly **20–25%**, depending on the sub programme and call year. For example, for the 2023–2024 calls, success rates were reported around **24%** for **Climate Action** and about **21%** for the **Circular Economy and Quality of Life**, although for 2025 call it dropped to **15%**.



- In practice, no official “highest success rate country” is published, but **Belgium (almost 75%), Spain (50–75%), and France** are often cited as having particularly strong track records and high success in submitting competitive LIFE proposals, especially under **Nature and Biodiversity** and **Circular Economy**.

eHUB4LIFE Project Fact Sheet

Project title: Coherent actions for national capacity building for LIFE Programme in North Macedonia

Project acronym: LIFE25-CAP-MK-eHUB4LIFE

Topic: LIFE 2024 Capacity Building

Duration: 1 October 2025 - 30 September 2028

Project partners:

- Ministry of Environment and Physical Planning (Coordinator)
- The Knowledge and Skills Management Centre K&S Skopje (Partner)



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General Objective

Increasing participation in calls for proposals and enhancing the overall quality of submitted applications.

The eHUB4LIFE Project aims to strengthen the effective participation of national beneficiaries in the LIFE Programme through:

- **Capacity-building of National Contact Points (NCPs)** aims to empower them to more effectively engage with and support potential applicants in the preparation and submission of project proposals.
- **Development of LIFE MK eHUB** as a sustainable and comprehensive digital platform aimed at delivering professional, streamlined support for accessing and utilizing LIFE funding.



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Project eHub4LIFE



Visit the
 **eHUB4LIFE**
Project Website



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eHUB4LIFE

COHERENT ACTIONS FOR NATIONAL CAPACITY BUILDING FOR LIFE PROGRAMME IN NORTH MACEDONIA

Project eHUB4LIFE

Project eHUB4LIFE is a national initiative dedicated to strengthening of North Macedonia participation in the LIFE Programme, the EU leading funding instrument for environment, climate action, and clean energy.

eHUB4LIFE unites innovation, community engagement and



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[Project Documents](#)

[LIFE Programme Documents](#)

[Information Materials](#)

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COHERENT ACTIONS FOR NATIONAL CAPACITY BUILDING FOR LIFE PROGRAMME IN NORTH MACEDONIA

Project eHUB4LIFE

Project eHUB4LIFE is a national initiative dedicated to strengthening of North Macedonia participation in the LIFE Programme, the EU leading funding instrument for environment, climate action, and clean energy.

eHUB4LIFE unites innovation, community engagement and responsibility to address most pressing

<https://www.eulife.mk/resources/>





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News



NEWS

Warm Up for SKEEOR 2026 – Video



NEWS

ROUND TABLE “Driving Climate Action: National



NEWS

National EU LIFE Info Day 2026



Stakeholders are invited to register in the eHUB4LIFE project database to be involved in project activities and stay informed about its progress and results. The registration will support the identification and engagement of relevant actors to collaborate, improve their capacity, and increase the number of successful applications under the LIFE Programme.

Name *

First Last

Email Address *

Phone

Your Institution or Company

Do you have experience working on LIFE projects?

☐ Yes ☒ No

Do you have experience working on projects and if so, on which ones? (one or more choices)

- ☐ LIFE
- ☐ Erasmus+
- ☐ Horizon 2020
- ☐ Other

Which areas of the LIFE program are you interested in participating in? (one or more choices)

- ☐ Nature and biodiversity
- ☐ Circular Economy and Quality of Life
- ☐ Climate Change Mitigation and Adaptation
- ☐ Clean Energy Transition

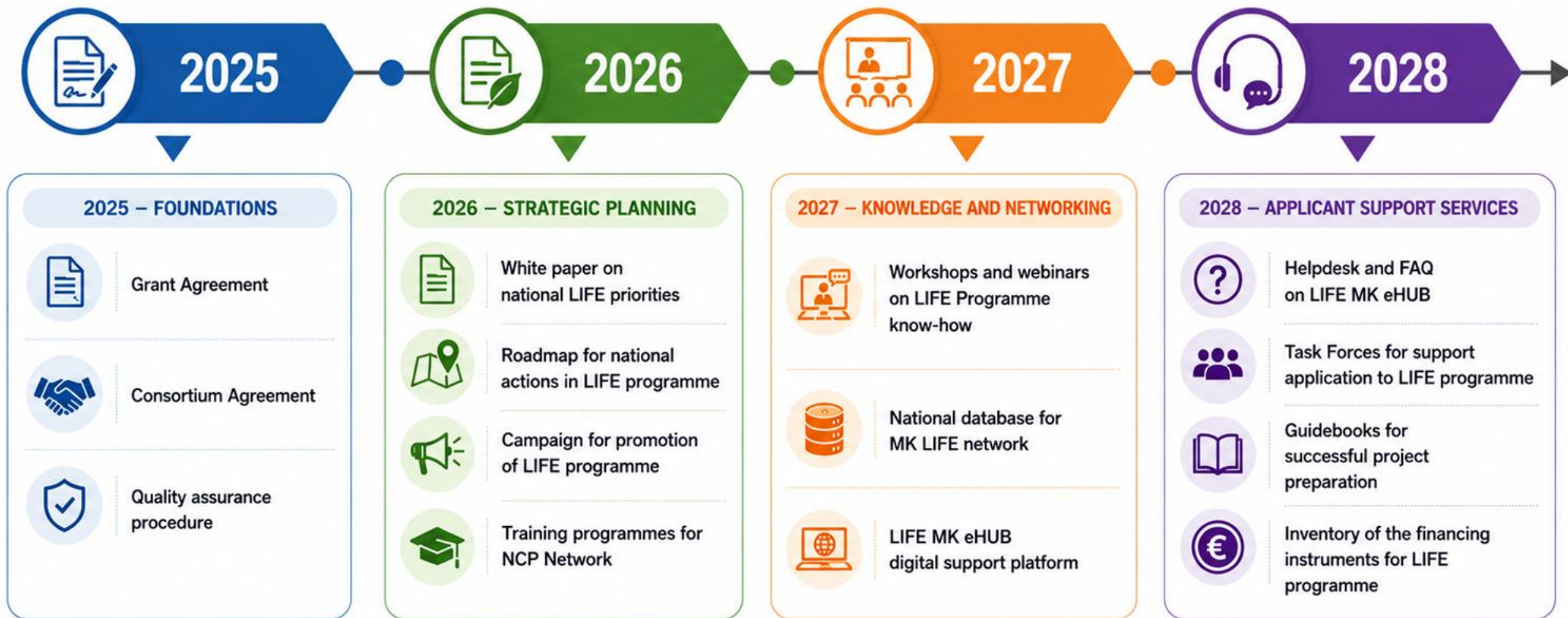
Consent *

☐ I consent to my data being used for the purposes of the e-HUB4LIFE project.

Notifications and news

☐ I would like to receive notifications and news regarding the e-HUB4LIFE project.

eHUB4LIFE Timeline



2025 – FOUNDATIONS

Establishing the legal and operational basis for the programme.



2026 – STRATEGIC PLANNING

Defining priorities, plans and building capacity.



2027 – KNOWLEDGE AND NETWORKING

Sharing knowledge and strengthening tools and networks.



2028 – APPLICANT SUPPORT SERVICES

Providing practical support and resources for successful projects.

LIFE Programme 2026 - Key Facts & Highlights

The EU's dedicated funding instrument for environment and climate action



€601.5M

2026 Calls Budget



€5.4B

2021-2027 Budget



60-95%

Co-funding Rate



CINEA

Managing Agency

Four Strategic Strands

4 Key Areas



Nature & Biodiversity

Protecting ecosystems and endangered species across Europe



Circular Economy

Reducing waste and improving quality of life



Climate Mitigation

Adapting to climate impacts and building resilience



Clean Energy

Enabling energy efficiency and renewables

✓ Managed by CINEA

📅 Applications open now

🌍 EU-wide coverage

[Apply Now →](#)

Funding instruments

The LIFE Programme includes Action grants and Operating grants (grants represent at least 85% of the budget) and different types of grants respond to specific actions:

- ✓ Standard action projects (SAP)
- ✓ Strategic nature projects (SNAP) for Nature & Biodiversity and Strategic integrated projects (SIP)
- ✓ Technical assistance projects
- ✓ Coordination and support actions (CSA)
- ✓ Projects addressing ad hoc Legislative and Policy Priorities (PLP)
- ✓ Operating Grants



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Who can apply to LIFE?

Eligible to submit a proposal under the LIFE Programme:

- Public or private legal entity registered in the EU or an overseas country or territory linked to it;
- Entity from a third country associated to the LIFE programme;
- Legal entity created under Union law or any international organisation.

September 22



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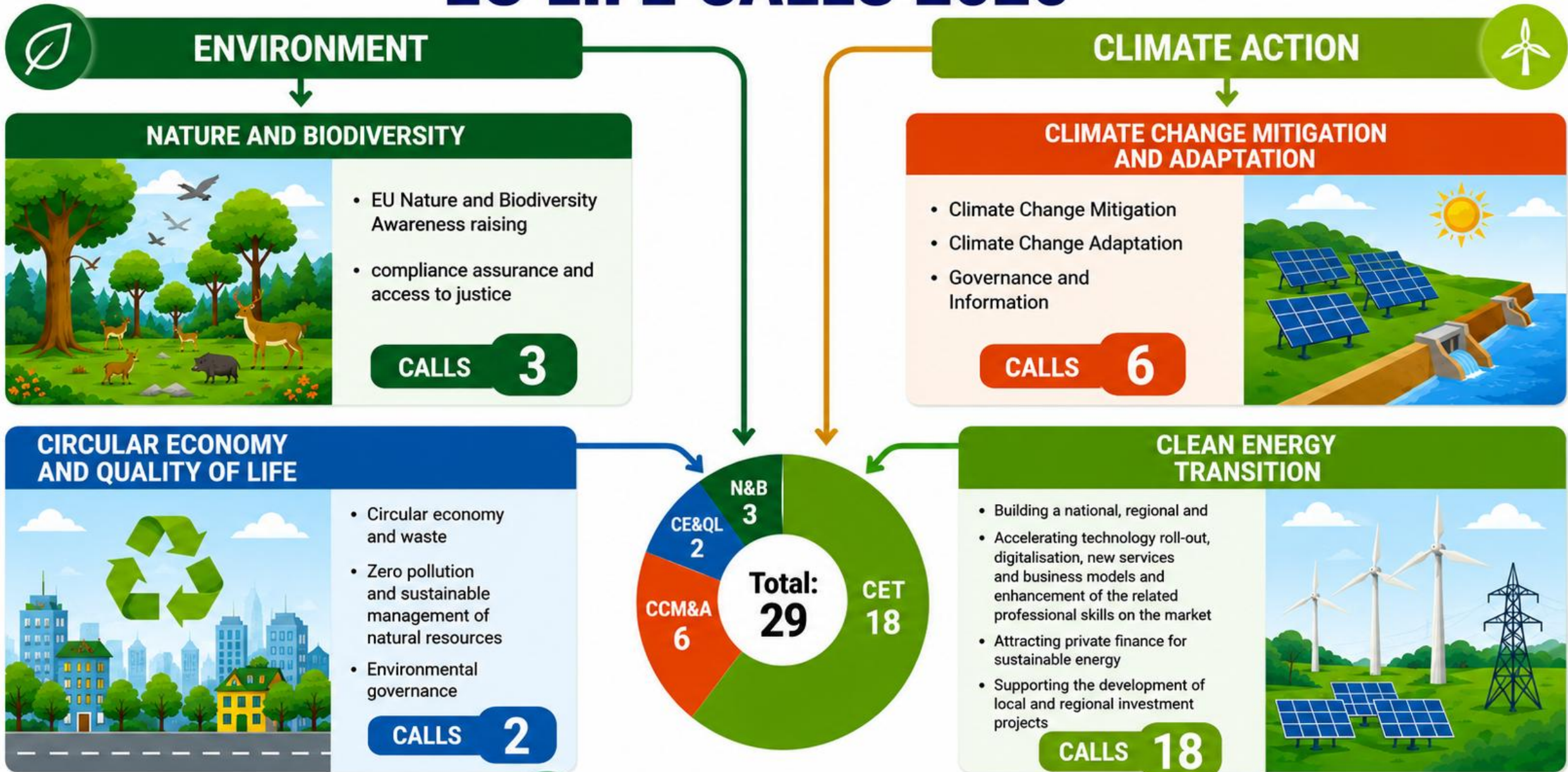


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EU LIFE CALLS 2026



+ 2 Calls for NGOs. To strengthen the participation of civil society in the EU policy dialogue.

Project Proposals-Circular Economy And Waste Management

Project Idea 1: Integrated Regional Waste Management System

Type: Strategic Integrated Project (SIP) / Standard Action Project (SAP) – phased approach

Objective: Establish a comprehensive, EU-compliant waste management system at regional level, supporting the transition toward a circular economy and full alignment with EU waste legislation.

Components:

- Development of regional sanitary landfills and closure of non-compliant dumpsites;
- Establishment of recycling and sorting infrastructure, including material recovery facilities;
- Implementation of Extended Producer Responsibility (EPR) schemes for key waste streams;
- Introduction of digital waste tracking and reporting systems.

Expected Results:

- Increased recycling rates and reduced landfill dependency;
- Improved compliance with EU Waste Framework Directive;
- Creation of scalable regional waste management models.



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Project Proposals-Circular Economy And Waste Management

Project Idea 2: Circular Economy Pilot for Municipal Waste

Type: Standard Action Project (SAP)

Objective: Develop and test innovative circular economy solutions at municipal level, focusing on waste reduction, reuse and recycling.

Components:

- Introduction of waste separation systems at source;
- Local recycling and reuse initiatives, including community-based schemes;
- Public awareness campaigns and behavioural change programmes;
- Pilot circular business models involving SMEs

Expected Results:

- Reduction in municipal waste generation;
- Increased citizen participation in recycling;
- Replicable circular economy models for other municipalities.



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Project Proposals-Air Quality and Depollution

Project Idea 3: National Air Quality Monitoring and Management System

Type: Standard Action Project (SAP) / Strategic Integrated Project (SIP) (scalable approach)

Objective: Strengthen national capacity to monitor, manage and reduce air pollution, particularly in urban hotspots.

Components:

- Deployment and upgrading of air quality monitoring stations;
- Development of integrated data and reporting systems;
- Implementation of local emission reduction measures (e.g. transport, heating, industry);
- Establishment of early warning and public information systems

Expected Results:

- Improved air quality data availability and reliability;
- Reduction of key pollutants (PM10, PM2.5);
- Enhanced policy effectiveness and public awareness.



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Project Proposals-Water Management

Project Idea 4: Wastewater Treatment and River Basin Management

Type: Strategic Integrated Project (SIP)

Objective: Support the implementation of the EU Water Framework Directive through integrated water management and infrastructure development.

Components:

- Construction and upgrading of wastewater treatment plants;
- Development and implementation of river basin management plans;
- Establishment of water quality monitoring systems;
- Strengthening of institutional coordination mechanisms

Expected Results:

- Improved water quality and ecosystem status;
- Increased compliance with EU water legislation;
- Sustainable water resource management.



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Project Proposals-Climate Change Mitigation and Adaptation

Project Idea 5: National Monitoring, Reporting and Verification (MVR) System Development

Type: Standard Action Project (SAP) / Technical Assistance (TA)

Objective: Develop and test innovative circular economy solutions at municipal level, focusing on waste reduction, reuse and recycling.

Components:

- Introduction of waste separation systems at source;
- Local recycling and reuse initiatives, including community-based schemes;
- Public awareness campaigns and behavioural change programmes;
- Pilot circular business models involving SMEs.

Expected Results:

- Reduction in municipal waste generation;
- Increased citizen participation in recycling;
- Replicable circular economy models for other municipalities.



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Project Proposals-Climate Change Mitigation and Adaptation

Project Idea 6: Climate Adaptation for Vulnerable Regions

Type: Standard Action Project (SAP)

Objective: Increase resilience of vulnerable regions to climate change impacts.

Components:

- Development of local climate adaptation plans;
- Implementation of pilot adaptation measures (e.g. water retention, green infrastructure);
- Capacity building for local authorities.

Expected Results:

- Increased resilience to climate risks;
- Replicable adaptation solutions;
- Improved local planning capacity.



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Project Proposals-Clean Energy Transition

Project Idea 7: Energy Efficiency in Public Buildings

Type: Standard Action Project (SAP) / Strategic Integrated Project (SIP) (scalable approach)

Objective: Improve energy performance of public infrastructure and support decarbonisation.

Components:

- Implementation of deep renovation programmes;
- Installation of energy monitoring and management systems;
- Integration of smart technologies.

Expected Results:

- Reduced energy consumption and emissions;
- Improved building performance;
- Scalable renovation models.



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Project Proposals-Clean Energy Transition

Project Idea 8: Renewable Energy Pilot Projects

Type: Standard Action Project (SAP)

Objective: Promote small-scale renewable energy solutions and local energy transition.

Components:

- Installation of solar PV systems;
- Development of energy communities;
- Pilot innovative financing and governance models.

Expected Results:

- Increased renewable energy share;
- Enhanced citizen participation;
- Replicable community energy models.



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Project Proposals-Nature and Biodiversity

Project Idea 9: Natura 2000 Implementation

Type: Strategic Integrated Project (SIP)

Objective: Establish and operationalise the Natura 2000 network.

Components:

- Site identification and designation;
- Development of management plans;
- Establishment of monitoring systems;
- Stakeholder engagement mechanisms

Expected Results:

- Progress toward EU compliance;
- Improved biodiversity protection;
- Strengthened governance.



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Project Proposals-Nature and Biodiversity

Project Idea 10: Ecosystem Restoration Programme

Type: Standard Action Project (SAP)

Objective: Restore degraded ecosystems and enhance biodiversity.

Components:

- Habitat restoration measures (forests, wetlands);
- Implementation of nature-based solutions;
- Biodiversity monitoring and evaluation.

Expected Results:

- Increased ecosystem resilience;
- Enhanced biodiversity;
- Replicable restoration models.



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LIFE Programme

The Calls for proposals 2026 are open



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[European Commission](#) > [CINEA](#) > LIFE Calls for proposals 2026

LIFE Calls for proposals 2026

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[LIFE Calls for proposals 2026](#)

[#EULIFE26 info days](#)

[Submission deadlines](#)

LIFE Calls for proposals 2026

Most LIFE Calls for proposals are now published in the [Funding & Tenders Portal](#).

Calls for proposals for Framework Partnership Agreements and Specific Grant Agreements for **operating grants to support non-profit organisations** will follow soon.

Quick search

[2021 - 2027](#)[Programme for the Envi...](#)[LIFE-2026-CET](#)[1](#)[LIFE-2026-PLP](#)[3](#)[LIFE-2026-SAP-CLIMA](#)[3](#)[LIFE-2026-STRAT-two-stage](#)[3](#)[LIFE-2026-TA-PP](#)[3](#)

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31 item(s) found

Programme [Programme for the Environment and Climate Action \(LIFE\)](#)

[Framework Partnership Agreements for operating grants to support non-profit organisations](#)

LIFE-2026-NGO-OG-FPA | Calls for proposals

Opening date: **12 May 2026** | Deadline date: **08 September 2026** | Single-stage

[Open For Submission](#)

Programme: **Programme for the Environment and Climate Action (LIFE)** | Type of action: **LIFE Operating Grants Framework Partnerships**

[LIFE Operating Grants](#)

LIFE-2026-NGO-OG-SGA | Calls for proposals

Opening date: **12 May 2026** | Deadline date: **22 September 2026** | Single-stage

[Open For Submission](#)

Programme: **Programme for the Environment and Climate Action (LIFE)** | Type of action: **LIFE Operating Grants Framework Partnerships**

[Multilevel climate and energy dialogue to deliver the Governance Regulation and the post-2030 energy and climate policy framework](#)

LIFE-2026-PLP-ENER-GOV | Calls for proposals

[Open For Submission](#)

Topic Call for proposal

Internal navigation

- General information
- Topic description
- Topic updates
- Conditions and documents
- Budget overview
- Partner search announcements
- Start submission
- Topic Q&As
- Get support

General information

Programme
Programme for the Environment and Climate Action (LIFE)

Call
[LIFE Clean Energy Transition \(LIFE-2026-CET\)](#)

Type of action LIFE-PJG LIFE Project Grants	Type of MGA LIFE Action Grant Budget-Based [LIFE-AG]	 Open For Submission
Deadline model single-stage	Opening date 21 April 2026	Deadline date 16 September 2026 17:00:00 Brussels time

Topic description

Expected Impact:

Proposals should present the concrete results which will be delivered by the activities and demonstrate how these results will contribute to the topic-specific impacts. This demonstration should rely on a solid analysis of the current situation, realistic assumptions and baselines, and establish clear causality links between proposed activities, results and impacts.

In terms of qualitative impact, proposals under this topic should demonstrate how they will contribute to the following outcomes:

- Increased collaboration between key stakeholders, including public authorities, towards the goal of upskilling professionals in the construction and renovation value chains
- National skills roadmap with detailed measures and action plan addressing the identified skills gaps, endorsed by key stakeholders
- Increased visibility and attractiveness of energy efficiency professions through communication and awareness raising campaigns

Relevant documents

- ✓ LIFE Regulation 2021-2027
- ✓ Multi-annual Work programme 2025-2027
- ✓ **One Call document per LIFE subprogramme**



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Application forms

Structure of the proposal

- **Part A:** Administrative Forms > generated from your information in the Portal Submission System
- **Part B:** Technical Description > uploaded as pdf (+annexes) in Submission System
- **Part C:** LIFE Key Performance Indicators> writing in the Portal Submission System



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Application form - Part A

Part A: Administrative Forms > generated from your information in the Portal Submission System

1. General information
 - Acronym, title, panel, descriptor
 - **Abstract (project summary)**
2. Participants
 - Form for each participant
 - Organisation data
3. Budget



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Application form - Part B (1)

Structure of Part B (*.rtf)

- Cover page
- Table of contents
- Project Summary (from Part A)



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Proposal Part B (2)

1.Relevance

- Background and general **objectives**
- Specific project objectives
- Compliance LIFE objectives and **call topic**
- **Concept** and **methodology**
- Complementarity with **other actions**
- **Synergies** and **co-benefits** with other EU policies



Relevance to the **objectives** of the targeted LIFE sub-programme and to the specific priorities of the call for proposals and, when relevant, topic description



Concept and methodology: soundness of the overall intervention logic



Extent to which the proposal offers **co-benefits** and **promotes synergies** with other policy areas relevant for achieving environment and climate policy objectives



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Proposal Part B (2)

2. Impact

- **Ambition** of the impacts
- **Credibility** of the impacts
- **Quantification** of impacts and targets
- **Sustainability** of results
- Exploitation of results
- Catalytic potential – **replication** and **upscaling**



Award criterion 2: **Impact**

(0–20, weighting factor 1.5)



Ambition and **credibility** of impacts expected during and/or after the project due to the activities, including ensuring that no substantial harm is done to the other specific objectives of the LIFE Programme



Sustainability of the project results after the end of the project and quality of the measures for the exploitation of project results



Potential for the project results to be replicated in the same or other sectors or places, or to be up-scaled by public or private actors or through mobilising larger investments or financial resources (catalytic potential)



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Proposal Part B (4)

3. Quality of the proposal

- **Workplan**
 - Work packages and activities
 - Objectives and results
 - Activities and division of work
 - Milestones and deliverables
 - Timetable
- **Stakeholder** engagement (support letters)
- Impact **monitoring** and reporting
- **Communication**, dissemination and visibility

Award criterion 3: **Quality** (0–20 points)



Clarity, relevance and **feasibility** of the work plan; appropriate geographic focus of the activities



Identification and mobilisation of the relevant stakeholders



Quality of the plan to monitor and report impacts



Appropriateness and quality of the measures to **communicate and disseminate** the project and its results to different target groups



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Proposal Part B (5)

4. Resources

- Consortium set-up
- Project management
- Green management
- Budget
- Risk management

**Award criterion 4:**
Resources (0–20 points)

	Composition of the project team - in terms of expertise, skills and responsibilities and appropriateness of the management structure
	Appropriateness of the budget and resources and their consistency with the work plan
	Transparency of the budget, i.e. the cost items should be sufficiently described
	Extent to which the project environmental impact is considered and mitigated, including through the use of green procurement. The use of recognised methods for the calculation of the project environmental footprint (e.g. Project Environmental Footprint (PEF) or Organizational Environmental Footprint (OEF) methods or similar ones) or environmental management systems (e.g. Eco-Management and Audit Scheme (EMAS)) would be an asset
	Value for money of the proposal



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Annex- Detailed budget table

1. Staff costs
2. Subcontracting
3. Other direct costs
 - Travel & subsistence
 - Equipment (incl. infrastructure)
 - Other goods, works and services
 - Land purchase

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
1	Detailed Budget Table															
2																
3	[proposal acronym]															
4																
5																
6	Staff effort allocation															
7	Fill in the effort per work package and Beneficiary/Affiliated Entity. Please indicate the number of person-months over the whole duration of the planned work. Adapt the columns to the number of work packages in your proposal. Identify the work-package leader for each work package by showing the relevant person-month figure in bold.															
8																
9	Participant Number/Short Name	WP1	WP2	WP3	WP4	WP5	WP6	WPx...	Total							
10	1.								0							
11	2.								0							
12	Total person-months	0	0	0	0	0	0	0	0							
13																
14	Personnel costs															
15	Present your estimated "Personnel costs" split into 3 categories as per the table below. If you do not have any personnel costs falling under "A.4 SME owners and natural person beneficiaries" or "A.5 Volunteers", all personnel costs should be budgeted under "A1. Employees (or equivalent); A2. Natural persons under direct contract and A3. Seconded Persons".															
16																
17	Participant Number/Short Name	Country	Number of person months (staff effort per beneficiary)	Average monthly salary rate	A1. Employees (or equivalent); A2. Natural persons under direct contract and A3. Seconded Persons (costs)	A.4 SME owners and natural person (sole trader) beneficiaries (Unit costs in €)	Subtotal personnel costs without volunteers (A1+A2+A3+A4) must be the same as in part A section 3	A.5 Volunteers (Unit costs) must be the same as in part A section 3	Total Personnel costs							
18	1.		0	#DIV/0!			0 €		0 €							
19	2.		0	#DIV/0!			0 €		0 €							
20	Total		0 €		0 €	0 €	0 €	0 €	0 €							
21																
22	Subcontracting															
23	Give details on subcontracted action tasks (if any) and explain the reasons why (as opposed to direct implementation by the participants). Subcontracting — Subcontracting means the implementation of action tasks, i.e. specific tasks which are part of the action and are described in Annex 1 of the Grant Agreement															
24																
25	Participant Number/Short Name	Subcontract Description			Cost (€)	WP	Justification (Why is subcontracting necessary?)									
26																
27																
28		Total estimated costs			0 €											
29	If subcontracting for the entire project goes beyond 30% of the total eligible costs, give specific reasons.															
30	Insert text															
31	Other direct costs															
32	Please ensure that the information provided is sufficient to assess the relevance of the costs in relation to the activities proposed. For major cost items add lines below, in order to provide a detailed breakdown within one cost category.															
33																
34	Participant Number/Short Name (1)	Cost (€)	Justification													
35	Travel & subsistence															
36	Equipment (incl. infrastructure)															
37	Other goods, works and services															
38	Financial support to third parties															
39	Land purchase															
40	Total	0 €														
Resources																



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What a good project looks like: From idea to funded project

Use a simple 5-step path!



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— Passing admissibility and eligibility checks —



Admissibility



Submitted before deadline
& electronically



Complete & using the
forms/templates provided



Readable (no smaller
than Arial 10) printable (A4)



Max 64 pages
(including the instructions)



Eligibility



Eligible participants



Consortium composition



Eligible activities



Geographic location



LIFE Programme Evaluation Criteria and Scoring

The LIFE Programme projects are evaluated based on four award criteria.

1.  **Relevance** =  Policy +  Project approach

2.  **Impact** =  Impact +  Sustainability, exploitation & replication

3.  **Quality** =  Clarity +  Feasibility +  Appropriateness

4.  **Resources** =  Project team +  Budget +  Footprint

Award criteria	Minimum pass score	Maximum score	Weighting
 Relevance	10	20	1
 Impact	10	20	1.5
 Quality	10	20	1
 Resources	10	20	1
Overall weighted (pass) score (without bonus)	55	90	N/A



To pass the evaluation, proposals must achieve the minimum pass score of 55 (out of 90) without any bonus points.

LIFE Programme Evaluation Criteria and Scoring

The LIFE Programme projects are evaluated based on four award criteria.

Award criteria

1.



Relevance

=



Policy

+



Project approach

2.



Impact

=



Impact

+



Sustainability,
exploitation &
replication

3.



Quality

=



Clarity

+



Feasibility

+



Appropriateness

4.



Resources

=



Project team

+



Budget

+



Footprint



To pass the evaluation, proposals must achieve the minimum pass score of 55 (out of 90) without any bonus points.



Each criterion is scored between 0 and 20. The weighted scores are then calculated based on the weighting factor.

How the scores are awarded

0

0 The proposal fails to address the criterion or cannot be assessed due to missing or incomplete information.

1-5

3 or 5 The criterion is inadequately addressed, or there are serious inherent weaknesses.

6-9

7 or 9 The proposal broadly addresses the criterion, but there are significant weaknesses.

10-13

11 or 13 The proposal addresses the criterion well, but a number of shortcomings are present.

14-17

15 or 17 The proposal addresses the criterion very well, but a small number of shortcomings are present.

18-20

19 The proposal successfully addresses all relevant aspects of the criterion. Any shortcomings are minor.

20

20 The proposal perfectly addresses the criterion, there are no shortcomings.

LIFE Programme: From Application to Implementation

1. Application process

-  **01** Familiarization with the LIFE Programme and its sub-programme calls
-  **02** Defining clear impacts aligned with the objectives of each call
-  **03** Strong skills in concise drafting of the administrative, technical, and financial sections of applications
-  **04** Building partnerships with organizations that offer complementary expertise
-  **05** Understanding national policies and strategies relevant to the calls

2. Preparation of application

- 
 - Familiar with CORDIS system for online application
- 
 - Timeline for preparation of application
- 
 - Collection of data related to project objectives
- 
 - Writing proposal according to given templates
 - Annexes A and B
 - Participants information
- 
 - Preparation of budget
- 
 - Letters of Support



3. Implementation process

-  **01** Timely delivery of tasks and deliverables
-  **02** Solid understanding of LIFE rules for budget spending
-  **03** Strong emphasis on communication and dissemination activities
-  **04** Effective engagement of relevant stakeholders
-  **05** Clear methodology for measuring KPIs
-  **06** Development of a sustainability plan
-  **07** Inclusion of replication component

LIFE Programme Evaluation Process

The proposals are evaluated through a multi-step process by independent evaluators and an expert panel to ensure fairness, quality and transparency.



Evaluation overview

① Remote Evaluation Period



IERs were submitted
by experts



Rapporteurs prepared draft Consensus
Reports for discussion in Consensus
meetings

② “Central” evaluation week



Rapporteur



Consensus
meeting



Panel
Moderator



Consensus
Report (CR)



Quality
checker



Experts produce Consensus Reports
during Consensus meetings



Calibration meetings are held later in
the week in case more than one expert
group is involved per topic



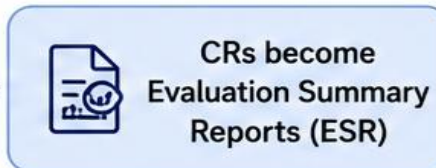
Expert Panel meeting



Expert Panel
meeting



Ranking List &
Panel Report



CRs become
Evaluation Summary
Reports (ESR)

Expression of interest as expert evaluator in the LIFE

Expert profiles

The evaluation panels are composed of experts from diverse backgrounds and various sectors.

We are looking for professionals working in the following sectors:

- Industry, business associations and innovation agencies
- Non-governmental organisations (NGOs) and other civil society organisations
- Local, regional and national administration
- International organisations
- Universities and research organisations
- Banks and business capital ventures

 EU Funding & Tenders Portal



Work as an EU Expert

ec.europa.eu/info/funding-tenders/opportunities/portal/screen/work-as-an-expert



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Republic of North Macedonia
**Ministry of Environment
and Physical Planning**



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CET Sessions & Vdeos



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Project Website

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Topic: OSS
Topic: PDA
Topic: POLICY
Topic: PRIVAFIN
Topic: RENEWHC

TOPIC: BETTERRENO (Read more)

Energy renovation solutions – Boosting building renovation through effective markets and instruments

The topic aims to speed up and scale affordable, high-quality building energy renovations to support the EU Renovation Wave and EPBD. It supports market-ready approaches, replicable business models and it also strengthens EPBD information tools (EPCs, Renovation Passports, SRI, Digital Building Logbooks, IEQ) via real-life pilots so data better supports renovation decisions and financing.

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[Topic presentation](#)

TOPIC: BUILDSKILLS (Read more)

National Platforms on energy efficiency skills for the clean energy transition

Following up on previous efforts under the BUILD UP Skills initiative, the topic aims to support further eligible countries in updating their national skills platform and roadmap, while also conducting a large-scale national communication and awareness raising campaign to attract more people to energy efficiency professions.

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[Topic presentation](#)

TOPIC: DIGITAL (Read more)

Video 1: Supporting digitalisation of Distribution System Operators for a smart energy transition - Policy context

The clean energy transition requires a modernised, smart energy system that can manage decentralised and variable power sources, ensure grid stability and security of supply, and improve energy efficiency and overall system efficiency, including through digitalisation-enabled demand flexibility. The digitalisation of electricity Distribution System Operators (DSOs), within the framework of Electricity Market Design and the Digitalisation of Energy Action Plan, enables smarter operation of distribution networks, facilitates active consumer participation and flexibility markets, and supports the EU's long-term objective of climate neutrality by 2050.

Video 2: Supporting digitalisation of Distribution System Operators for a smart energy transition - Topic presentation

The topic aims to support capacity building for the roll-out of digital technologies and processes in Distribution System Operators, covering data management systems, network observability, and the safe deployment and operation of Artificial Intelligence (AI) technologies.

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[Policy context presentation](#)

[Topic presentation](#)



The LIFE-2026-CET-BUILDSKILLS topic: National Platforms on energy efficiency skills for the clean energy transition

- The topic focusses on eligible countries not having yet updated their national skills platform and roadmap:
 - EU Member States: Belgium, Cyprus, Denmark, Estonia, Finland, Germany, Latvia, Luxembourg, Malta, Portugal, Slovenia, Sweden
 - Countries associated to the LIFE Programme: Iceland, Moldova, North Macedonia, Montenegro, Ukraine
- Funding rate: **95%**
- Indicative budget for the topic: **EUR 3 million**
- Expected contribution per selected project: up to **EUR 1 - 1.5 million**
- Proposals may be submitted by a single applicant or by applicants from a single eligible country.
- National focus of the activities, but a proposal may cover several eligible countries. **Only one platform** will eventually be supported in a given country
- Proposals must demonstrate a **substantial preliminary interest from a range of relevant national stakeholders, including public authorities, through letters of support**



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and Physical Planning



eHUB4LIFE

Presentation of the

EU LIFE Programme

Funding Opportunities for Environment,
Climate Action and Clean Energy Transition



ENVIRONMENT



CLIMATE ACTION



COLLABORATION



INNOVATION



Europe House Tetovo



03 July



10.00

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PROJECT eHUB4LIFE

Coherent actions for national capacity
building for LIFE Programme
in North Macedonia



europa
house