



LIFE Programme in the Netherlands

The LIFE Programme is the EU's funding instrument for environment and climate action. It has been running since 1992 and has co-financed more than 6 000 projects across the EU and in neighbouring countries. LIFE has contributed almost €8 billion to these projects, amounting to around two-thirds of the projects' overall budget of €12 billion. The LIFE Programme contributes directly to the objectives and targets of the European Green Deal.

The LIFE Programme includes the following sub-programmes:

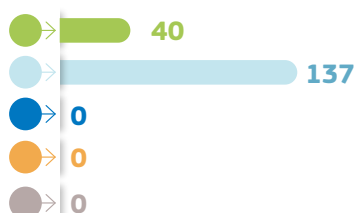
-  NATURE & BIODIVERSITY
-  CIRCULAR ECONOMY & QUALITY OF LIFE
-  CLIMATE CHANGE MITIGATION & ADAPTATION
-  CLEAN ENERGY TRANSITION

 BUDGET 2021-2027
→ **€5.4 billion**

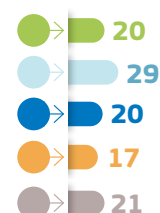


284 LIFE projects¹

177 LIFE Projects
as coordinator (1992-2013)



107 LIFE Projects
as coordinator (since 2014)



EU contribution² to LIFE projects since 1992 (€ million)

€374.5

All LIFE projects

€123.2

NATURE & BIODIVERSITY

€147

CIRCULAR ECONOMY & QUALITY OF LIFE

€59.7

CLIMATE CHANGE MITIGATION & ADAPTATION

€24.8

CLEAN ENERGY TRANSITION

€19.8

OTHER³

¹ Total number of project figures refer to projects coordinated by an organisation in the country in question since 1992. LIFE projects financed since 2014 are publicly available on [QlikSense](https://qlik.sense.ea.europa.eu).

² Covers EU contribution to both project coordinators and project participants to multi-country projects.

³ OTHER includes NGO operating grants and Capacity Building (CAP) projects. The Technical Assistance (TA) and Preparatory (PRE) projects are included under the relevant sub-programmes.



FOCUS ON 2023-2024

LIFE NATURE & BIODIVERSITY

The Nature and Biodiversity sub-programme aims to protect and restore Europe's nature and to halt and reverse biodiversity loss. The subprogramme contributes to the implementation of the EU Birds and Habitats directives, the development and management of the Natura 2000 network, the Invasive Alien Species Regulation, and supports the achievement of the objectives of the EU Biodiversity strategy for 2030 and the newly adopted EU Nature Restoration Regulation.

> [More information on this sub-programme](#)

TOTAL INVESTMENT

2023-2024

€32.1 million



EU contribution

€18.1 million



HIGHLIGHTED
PROJECT

Protecting Peatlands of Invasive Alien Aquatic Species (LIFE PeatProtectIAAS)

> [Project summary](#)

The presence of invasive alien aquatic species (IAAS), coupled with intense boating activity, in the Weerribben and De Wieden Natura 2000 sites is threatening the conservation status of water basins in the area. LIFE PeatProtectIAAS works to protect individual habitats as well as the natural succession of habitat types in those areas through an integrated and collaborative approach. The project's strategy involves mechanical and manual removal of IAAS in infected areas, testing of best practices in land conversion processes and awareness raising activities among tourists and stakeholders.



COORDINATOR
of 12 ONGOING
PROJECTS

Examples of ongoing projects in the Netherlands

LIFE Kaumera2Market aims to overcome barriers in making Kaumera – specific biopolymers recovered from municipal sewage wastewaters – economically viable. Such barriers include regulatory issues, quality assurance processes and market accessibility, together with managing collaborations between public and private stakeholders. LIFE Kaumera2Market seeks to establish a governance model that will lead to the creation of a startup company that will oversee the management of a Kaumera production plant, the development of sales routes to enter EU markets and of replicability guidelines to export the project's methodology in the EU.

Land use in Dutch sites is particularly impacted by atmospheric nitrogen deposition, desiccation and acidification.

LIFE IP ALL4Biodiversity seeks to implement the Netherlands Prioritised Action Framework for Natura 2000 sites by restoring and optimising biodiversity. This will be done by establishing a governance model that requires biodiversity conservation to be a prerequisite for both environmental sustainability and agricultural business models. Specifically, collaborative efforts will involve stakeholders such as governmental organisations, nature conservation groups, farmers organisations, businesses and scientific institutes.



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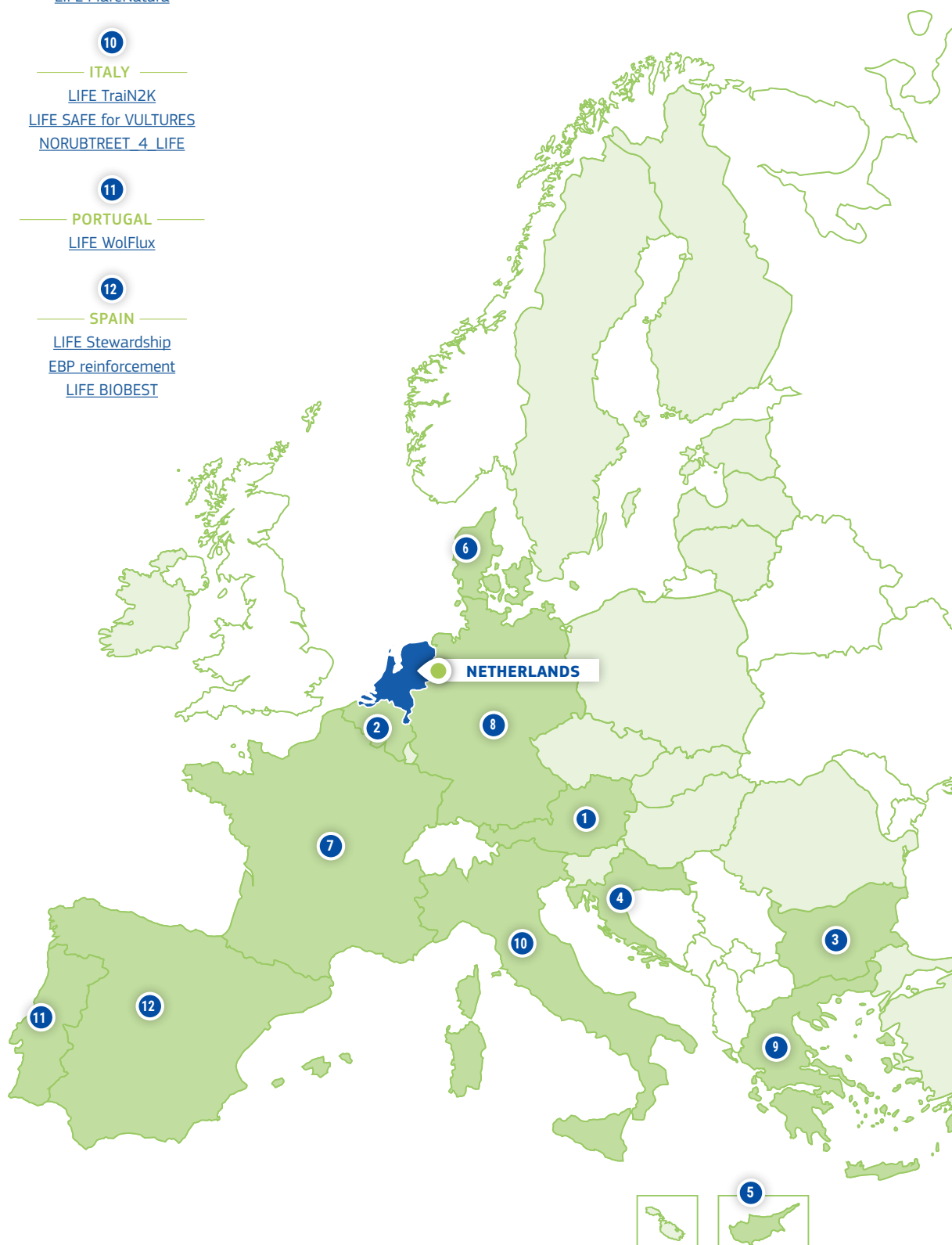
Participants under the LIFE Nature & Biodiversity sub-programme

Dutch partners are also participating in 28 ongoing LIFE Nature & Biodiversity projects in 12 other EU Member States.

PARTICIPANT
in **28 ONGOING**
PROJECTS

- 1
AUSTRIA
[LIFE EUROKITE](#)
- 2
BELGIUM
[BESTLIFE2030](#)
[LIFE HARWIN](#)
[LIFE Nardus & Limosa](#)
[B4B LIFE](#)
- 3
BULGARIA
[Bearded Vulture LIFE](#)
[LIFE Rhodope Vulture](#)
[LIFE for Falcons](#)
- 4
CROATIA
[LIFE SUPport](#)
- 5
CYPRUS
[LIFEWithVulturesCY](#)
- 6
DENMARK
[LIFE ORCHIDS](#)
- 7
FRANCE
[LIFE GYPACT](#)
[LIFE DORDOGNE](#)
[LIFE GYPRESCUE](#)
- 8
GERMANY
[LIFE Godwit Flyway](#)
[LIFE IP GrassBirdHabitats](#)
[PAME Europe](#)
[LIFE Wiesenvögel NRW](#)
[LIFE BOVAR](#)
[Wachtelknig&Uferschnepfe](#)

- 9
GREECE
[LIFE MareNatura](#)
- 10
ITALY
[LIFE Train2K](#)
[LIFE SAFE for VULTURES](#)
[NORUBTREET 4 LIFE](#)
- 11
PORTUGAL
[LIFE WolFlux](#)
- 12
SPAIN
[LIFE Stewardship](#)
[EBP reinforcement](#)
[LIFE BIOBEST](#)





CIRCULAR ECONOMY & QUALITY OF LIFE

The Circular Economy and Quality of LIFE sub-programme aims to facilitate the transition toward a sustainable, circular, toxic-free, energy-efficient and climate-resilient economy and to protect, restore and improve the quality of the environment. The sub-programme mainly supports implementing innovative and best practice solutions, in particular with regard to the circular economy, including recovery of resources from waste, water, air, noise, soil and chemical management as well as environmental governance and the new European Bauhaus. Priority is given to solutions that are ready to be implemented in close-to-market conditions, at industrial or commercial scale.

> [More information on this sub-programme](#)

TOTAL INVESTMENT

2023-2024

€31.6 million



EU contribution

€14.7 million



HIGHLIGHTED
PROJECT

New Alternative vegetation management Techniques for an environmentally friendly Railway infrastructure – Railway Vegetation Management (LIFE NATURE-RAIL)

> [Project summary](#)

Vegetation growing on and around railways can create disruptions in transportation if not kept under control. LIFE NATURE-RAIL seeks to demonstrate a zero-chemicals and multimethod approach for vegetation control that can be applied in different railway environments. Cryogenic treatment, electro-weeding and a mixture of slow growing grass and mowing robots will be deployed to manage vegetation on the Dutch railway network and, if successful, the technical will be replicated in Belgium. In addition, cost-benefit analyses will support the development of evidence-based criteria for selecting the most appropriate vegetation management method for specific rail environments.



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COORDINATOR
of **11** ONGOING
PROJECTS

LIFE RE&UCE seeks to address environmental shortcomings in the EU paper industry through waste management practices, adoption of circular economy principles, and sustainability and climate change mitigation measures.

Life EPICS aims to empower consumers with better information about the environmental friendliness of the electronic products they buy in 3 000 stores across the EU.

LIFE Phos4EU provides the water sector with a highly cost-effective method for phosphorus and iron recovery from sewage and its reuse in sustainable products at an industrial scale.

LIFE CIR®CON is demonstrating a concrete with full load-bearing capabilities produced through circular economy principles, with the aim of eliminating the need for primary sources and upgrading current recycling practices.

LIFE timber in housing will increase the demand for timber from sustainably managed forests in social housing in the Netherlands and Denmark.

LIFE CICLE seeks to adopt a circular economy approach to public transportation by using end-of-life parts from vehicles in the manufacture of new buses.

LIFE GREEN PITCHES promotes innovative green public procurement to increase the uptake of circular, bio-based, non-polluting, climate-resilient and energy-positive innovations for artificial turf pitches.

LIFE CarbonGreen aims to scale up a promising new technology for recovering and recycling carbon and glass fibre reinforced polymer composites.

BG4US LIFE 2015 employs price-competitive bio-based guardrails along roads, aiming for production at an industrial scale, to significantly reduce zinc emissions in the Netherlands.

CEL4LIFE seeks to aid the uptake of circular economy principles in the value chains, innovation sector and circular economy ecosystem of the province of Limburg.



Participants under the LIFE Circular Economy & Quality of Life sub-programme

Dutch partners are also participating in 22 ongoing LIFE Circular Economy & Quality of Life projects in 7 other EU Member States.

PARTICIPANT
in **22 ONGOING**
PROJECTS

1
BELGIUM
[LIFE CAPTURE](#)
[LIFE CityTRAQ](#)
[CARBIP-LIFE](#)
[LIFE VIABLE](#)
[LIFE oak processionary](#)
[LIFE-ECOSWEE](#)

2
FRANCE
[LIFE ECO FOOD CHOICE](#)
[LIFE FWFB](#)

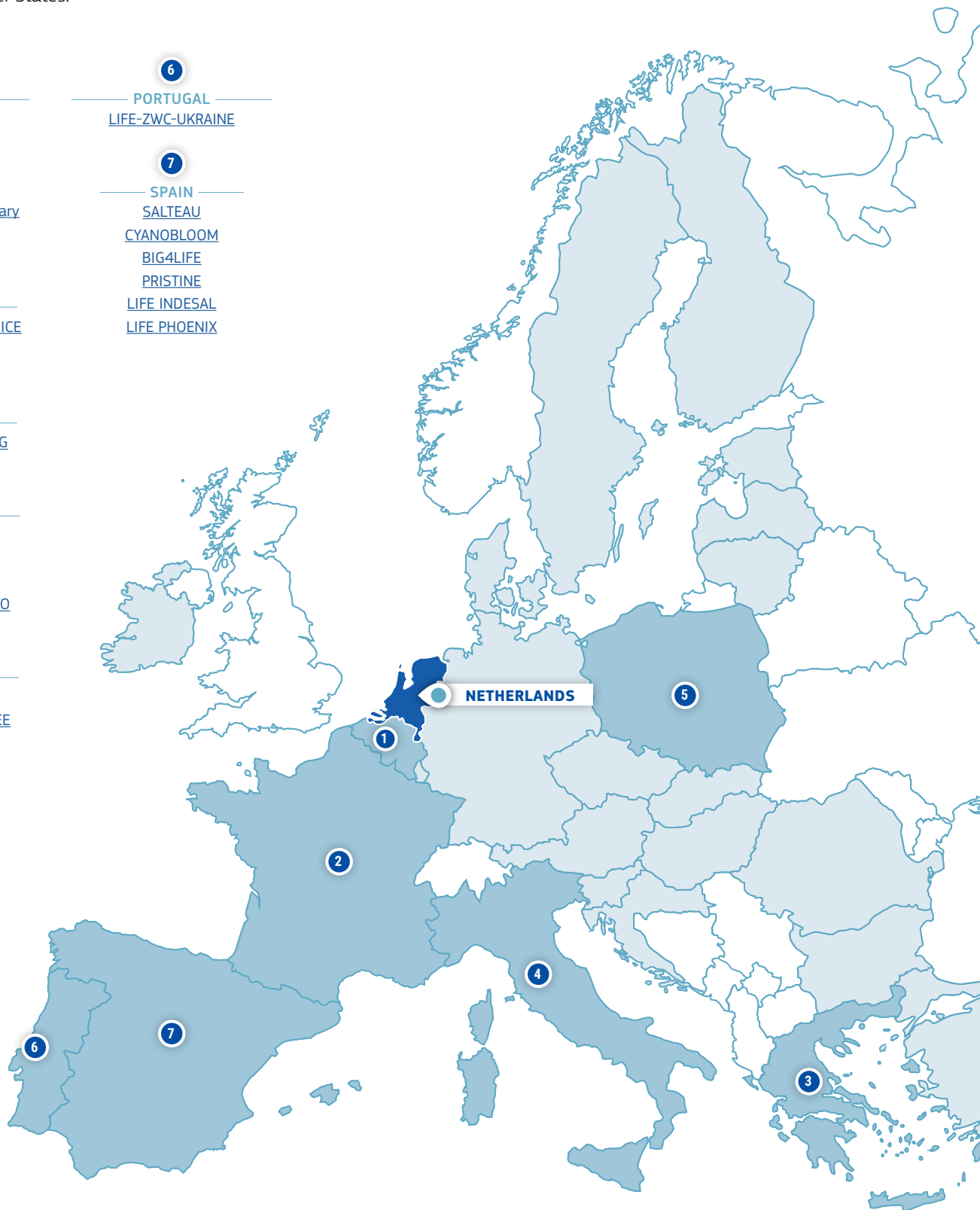
3
GREECE
[LIFE BRINE-MINING](#)

4
ITALY
[LIFE - CASCADE](#)
[LIFE-GREENAPI](#)
[LIFEH2OBUS](#)
[LIFE SECURDOMINO](#)

5
POLAND
[plasticLIFECycle](#)
[LIFE MERCURY-FREE](#)

6
PORTUGAL
[LIFE-ZWC-UKRAINE](#)

7
SPAIN
[SALTEAU](#)
[CYANOBLOOM](#)
[BIG4LIFE](#)
[PRISTINE](#)
[LIFE INDESAL](#)
[LIFE PHOENIX](#)





LIFE CLIMATE CHANGE MITIGATION & ADAPTATION

The LIFE Climate Change Mitigation and Adaptation sub-programme supports actions that support the implementation of the 2030 energy and climate policy framework and meet the European Union's commitments under the Paris Agreement on Climate Change. Projects under this strand contribute to the shift towards a sustainable, energy-efficient, renewable-energy-based, climate-neutral and climate-resilient economy.

> [More information on this sub-programme](#)

TOTAL INVESTMENT
2023-2024
€12.2 million

EU contribution
€7.1 million



LIFE WATERSOURCE: Demonstrating a Climate-Resilient Drinking Water Source, Adopting Nature-Based Solutions (LIFE WATERSOURCE)

> [Project summary](#)

Water stress and related climatic events such as droughts are severely affecting the Netherlands. Drinking water companies, such as the Netherlands' PWN, are thus in need of climate change mitigation and adaptation measures to secure uninterrupted water availability. LIFE WATERSOURCE seeks to demonstrate a large-scale, naturebased techniques for drinking water production at Lake IJsselmeer, an important Dutch Natura 2000 site. Climate change mitigation measures are expected primarily to address water scarcity, to secure drinking water supplies and to reduce greenhouse gas emissions in drinking water production. Benefits also include improving the conservation status of habitats and species living in the lake.

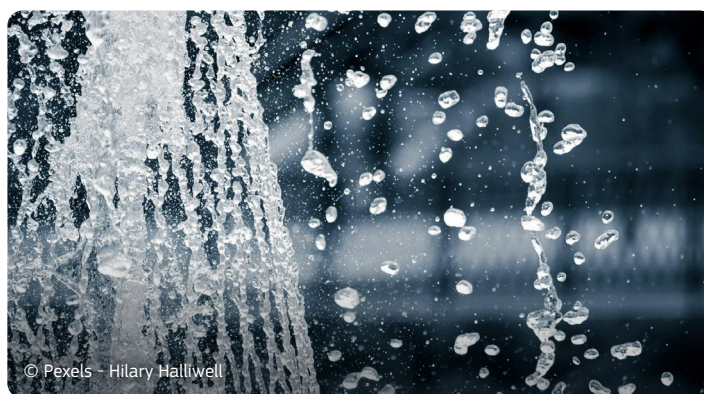


COORDINATOR
of **15 ONGOING**
PROJECTS

Examples of ongoing projects in the Netherlands

LIFECO2SAND seeks to improve the resilience of sandy farmland in the Netherlands by enriching it with clayey and loamy soil. Sandy soil, when mixed with clay and loam, has been proven to possess carbon sequestration capacities, and its deployment in the area of Gelderland is also expected to improve water retention and water availability in agricultural land. LIFECO2SAND also employs circular economy principle by recovering solid waste generated at Dutch public works installations. The project thus contributes to both a climate-resilient and a low-carbon, resource-efficient economy.

LIFE COOL SQUARE focuses on improving the resistance to floods after heavy rainfalls and heat island effects of the Damsterplein, a central square in Groningen. The project aims to reduce urban heat island effects and negative health effects on inhabitants in the immediate and surrounding areas through the extensive greening of the location. Transforming Damsterplein into a climate-adaptive, resilient, flexible and multifunctional urban location will improve the quality of life and the health of inhabitants and also generate private sector opportunities.



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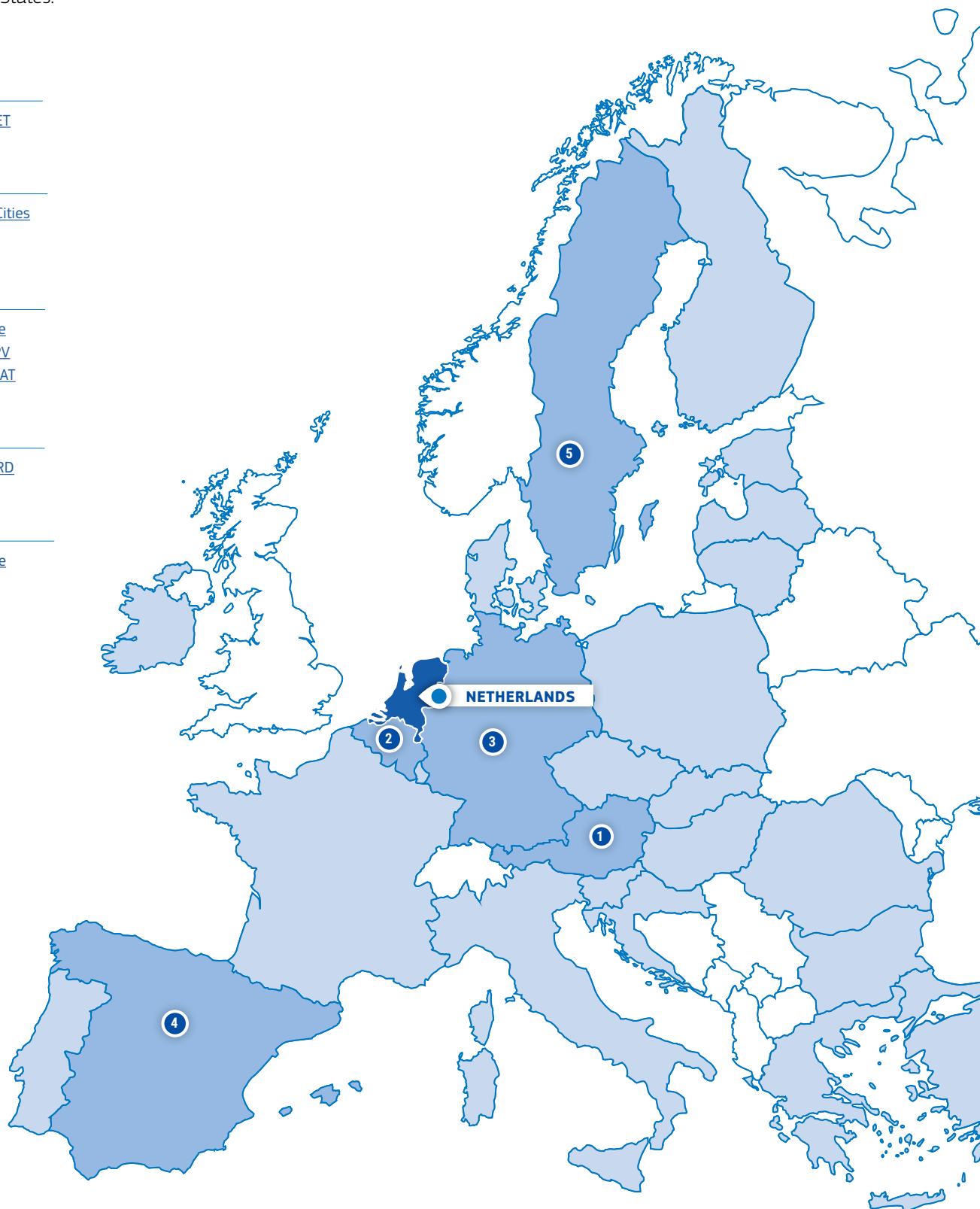


Participants under the LIFE Climate Change Mitigation & Adaptation sub-programme

Dutch partners are also participating in 8 ongoing LIFE Climate Mitigation & Adaptation projects in 5 other EU Member States.

PARTICIPANT
in **8 ONGOING**
PROJECTS

- 1
AUSTRIA
[LIFE MOONSET](#)
- 2
BELGIUM
[LIFE Wetlands4Cities](#)
[LIFE PACT](#)
- 3
GERMANY
[LIFE-AFactive](#)
[LIFE ADAPT-PV](#)
[LIFE MULTI PEAT](#)
- 4
SPAIN
[LIFE HYREWARD](#)
- 5
SWEDEN
[LIFECAPEable](#)





LIFE CLEAN ENERGY TRANSITION

The LIFE Clean Energy Transition sub-programme supports the delivery of EU policies in the field of sustainable energy, in particular, the European Green Deal, the Energy Union (2030 energy and climate targets) and the European Union's 2050 long-term decarbonisation strategy. It aims to facilitate the transition towards an energy-efficient, renewable energy-based, climate-neutral and -resilient economy by funding actions of high EU added-value, which are targeted at breaking market barriers that hamper the transition to sustainable energy.

> [More information](#) on this sub-programme

TOTAL INVESTMENT

2023-2024

€18.3 million



EU contribution

17.3 million



HIGHLIGHTED
PROJECT

Energy Efficiency Compliant Products 4 (EEPLIANT4)

> [Project summary](#)

The Concerted Action on market surveillance (EEPLIANT4) supports the implementation and enforcement of several EU Ecodesign and Energy Labelling regulations for energy-related products, aiming to improve their level of compliance by extending market controls in these fields as well as actively engaging with economic operators. Concretely, the project checks and tests various products (available in physical shops as well as online), such as household appliances, air-heating and cooling equipment, solid fuel space heaters, car tyres and electronic displays. In addition, the project includes capacity building activities for a number of EU/EEA Market Surveillance Authorities (MSAs) as well as the development of technology-based tools (e.g. webcrawler) to improve efficiency in targeted market surveillance activities.



COORDINATOR
of **16** ONGOING
PROJECTS

Examples of ongoing projects in the Netherlands

RENOVERTY aims to foster energy efficiency building upgrades in Central and Eastern Europe (CEE), Southeastern Europe (SEE) and Southern European (SE) countries. RENOVERTY aims to create methodological and practical schemes for renovation roadmaps of vulnerable rural districts, with social justice and cost-efficiency in mind. In particular, RENOVERTY is developing an innovative design for operating single or multi-household roadmaps for rural areas that minimises logistical, financial, administrative and legal burdens in renovation processes. The resulting security, comfort and improved accessibility for citizens will improve the quality of life of vulnerable populations.

DEESME 2050 seeks to address overall energy consumption in the EU furniture industry through the EU Corporate Covenant initiative. Specifically, DEESME 2050 aims to assist companies in overcoming obstacles in the uptake of energy efficiency measures. The 3 pillars of DEESME 2050 are implementation guidance services for companies that have undertaken energy efficiency efforts, capacity building sessions for maximising gains in financial and environmental sustainability, and administrative support services in financing, standardisation procedures and replication schemes.



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Participants under the LIFE Clean Energy Transition sub-programme

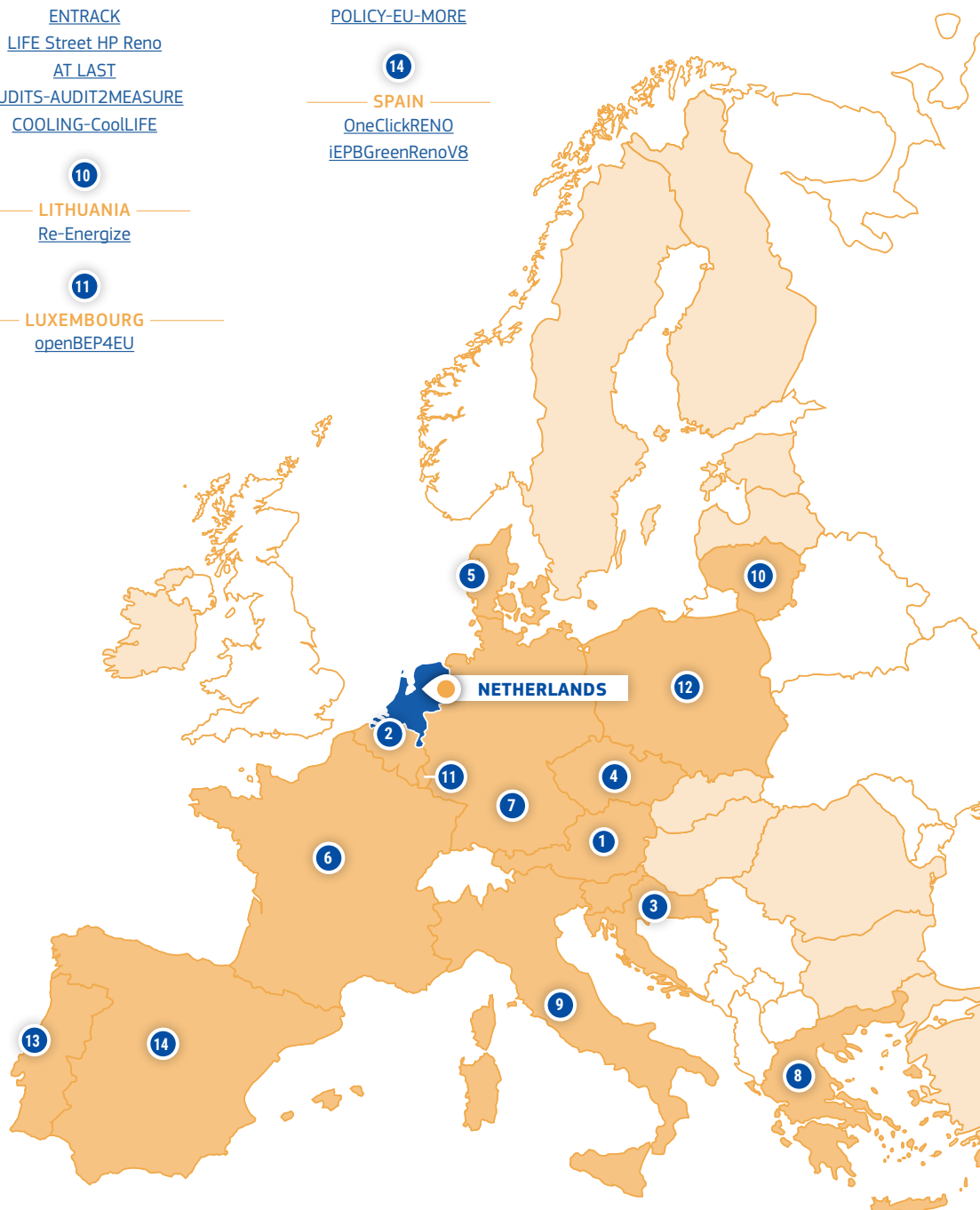
Dutch partners are also participating in 41 ongoing LIFE Clean Energy Transition projects in 14 other EU Member States.

PARTICIPANT
in **41** ONGOING
PROJECTS

- 1
AUSTRIA
[install.res](#)
- 2
BELGIUM
[ENERCOM FACILITY](#)
[GEAR-UP](#)
[SKILLSAFE-EU](#)
[POLICY-GEOSTART](#)
[INNOFIN-ACCE](#)
[ENERCOM-TANDEM](#)
- 3
CROATIA
[LOCAL-IN-PLAN](#)
- 4
CZECHIA
[streamSAVEplus](#)
- 5
DENMARK
[CAEPBD6](#)
- 6
FRANCE
[OCTOPUS](#)
[LIFE Reno Tides](#)
[Smarter EPC](#)
[ENERPOV-EP-0](#)
[NECPlatform](#)
[OdysseeMure fit-4-55](#)
- 7
GERMANY
[ESCALATE](#)
[Skills4DHC](#)
[SEED MICAT](#)
[COSME RENO](#)
[MAINSTREAM-ENGAGE](#)
- 8
GREECE
[MAINSTREAM-ENERGATE](#)
[SMARTREADY-easySRI](#)
[POLICY-REDI4HEAT](#)

- 9
ITALY
[ASSERT](#)
[ReLIFE](#)
[Scaling Super-Heero](#)
[LEAPto11](#)
[BETED](#)
[ENTRACK](#)
[LIFE Street HP Reno](#)
[AT LAST](#)
[AUDITS-AUDIT2MEASURE](#)
[COOLING-CoolLIFE](#)
- 10
LITHUANIA
[Re-Energize](#)
- 11
LUXEMBOURG
[openBEP4EU](#)

- 12
POLAND
[LOCATEE](#)
- 13
PORTUGAL
[HORIS](#)
[POLICY-EU-MORE](#)
- 14
SPAIN
[OneClickRENO](#)
[iEPBGreenRenoV8](#)





OTHER

This section includes NGO operating grants and Capacity Building (CAP) projects.

In addition to providing direct co-financing to projects, LIFE also provides operating grants that enable non-profit entities to raise awareness of environmental issues and contribute to policy-making by representing citizens' views.

These organisations facilitate dialogue with stakeholders and ensure public concerns on the environment and climate change are addressed, providing a democratic counter-balance to other interests.

[> More information on this sub-programme](#)

TOTAL INVESTMENT

2023-2024

€6.8 million



EU contribution

€1.9 million



COORDINATOR
of **5 ONGOING**
PROJECTS

WI-EA seeks to reinvigorate the EU's ambition to meet environmental and climate targets in wetland areas through advocacy, knowledge development, training, capacity building and outreach.

ZWE works to address waste and climate change policies in the field of emissions reduction and subsidies, with an eye to turning shortfalls into opportunities for more impactful outcomes.

Fern works alongside 6 thematic pillars to support the development, implementation, monitoring and enforcement of EU legislation and policy on climate, nature and biodiversity with a focus on forests.

SBE addresses the conservation and biodiversity of bird species in protected sites and habitats, aiming to combine ecological sustainability and engagement of the general public.

Eurosite seeks to maintain and enhance natural spaces across Europe and to develop a strong and effective community of European land conservation practitioners.



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WANT TO KNOW MORE ABOUT LIFE?

VISIT THE [LIFE WEBSITE](#), [LIFE PROJECT DATABASE](#) AND WATCH THE [LIFE PROGRAMME VIDEO](#)

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CONTACT THE LIFE NATIONAL CONTACT POINT IN YOUR MEMBER STATE

[WEBSITE](#) → [European National Contact Points - European Commission \(europa.eu\)](#)



ONGOING NATURE & BIODIVERSITY PROJECTS COORDINATED BY DUTCH BENEFICIARIES			
PROJECT TITLE	PROJECT REFERENCE	PROJECT ACRONYM	PROJECT DURATION
Coordinated Development and Implementation of Best Practice in Bycatch Reduction in the North Atlantic, Baltic and Mediterranean Regions	LIFE22-NAT-NL-LIFE CIBBRiNA	LIFE CIBBRiNA	01/09/2023 - 31/08/2029
Increasing the viability of the European bison population and achieving successful coexistence in the Southwestern Carpathians, Romania	LIFE22-NAT-NL-LIFE with Bison	LIFE with Bison	01/01/2024 - 30/06/2029
Cross-border restoration and reunion of the raised bogs Aamsveen and Hündfelder Moor	LIFE22-NAT-NL-LIFE CrossBorderBog	LIFE CrossBorderBog	01/07/2023 - 30/06/2029
Protecting Peatlands of Invasive Alien Aquatic Species	LIFE23-NAT-NL-LIFE PeatProtectIAAS	LIFE PeatProtectIAAS	01/06/2024 - 31/05/2029
Peat Pals for LIFE	LIFE22-NAT-NL-Peat Pals	Peat Pals	01/07/2023 - 30/06/2028
Consolidating and expanding the Cinereous Vulture population in Portugal and western Spain	LIFE21-NAT-NL-LIFE Aegypius return	LIFE Aegypius return	01/09/2022 - 31/12/2027
Making ecosystems resilient to Invasive Alien Species	LIFE19 NAT/NL/000821-LIFE RESILIAS	LIFE RESILIAS	01/09/2020 - 30/09/2027
LIFE Kaumera2Market: Solutions to increase upscaling and replication of LIFE Waste2kaumera and other projects on wastewater resource recovery	LIFE23-TAR-NL-LIFE Kaumera2Market	LIFE Kaumera2Market	01/10/2023 - 30/09/2026
Enhancing the viability of Brown Bears in Central Italy and Greece through the development of coexistence corridors	LIFE20 NAT/NL/001107-LIFE Bear-Smart Corridors	LIFE Bear-Smart Corridors	01/10/2021 - 30/09/2026
LIFE IP PAF Biodiversity recovery approach for N2000 sites and surroundings, in cooperation with agricultural and other land users	LIFE19 IPE/NL/000011-LIFE IP PAF All4Biodiversity	LIFE IP PAF All4Biodiversity	09/03/2020 - 08/03/2026
Strengthen national capacities to fight wildlife poisoning and raise awareness about the problem in the Balkan countries	LIFE19 GIE/NL/001016-Balkan-DetoxLife	BalkanDetoxLife	01/10/2020 - 30/09/2025
Conservation of the Dalmatian Pelican along the Black-Sea Mediterranean Flyway	LIFE18 NAT/NL/000716-Pelican Way of LIFE	Pelican Way of LIFE	01/09/2019 - 31/03/2025

ONGOING CIRCULAR ECONOMY & QUALITY OF LIFE PROJECTS COORDINATED BY DUTCH BENEFICIARIES			
PROJECT TITLE	PROJECT REFERENCE	PROJECT ACRONYM	PROJECT DURATION
New Alternative vegetation management Techniques for an environmentally friendly Railway infrastructure - Railway Vegetation Management	LIFE23-ENV-NL-LIFE NATURE-RAIL	LIFE NATURE-RAIL	01/10/2023 - 30/06/2028
Recovery of phosphorus from wastewater for reuse in EU	LIFE22-ENV-NL-LIFE Phos4EU	LIFE Phos4EU	01/06/2023 - 31/05/2028
Life-EPICS Project - Electronic Products - Impacts on Circular economy and Sustainable development	LIFE23-ENV-NL-Life-EPICS	Life-EPICS	01/09/2024 - 31/12/2027
Recovering Energy and Upcycling of Calcium Carbonate from Paper Sludge	LIFE23-ENV-NL- LIFE RE and UCE	LIFE RE and UCE	01/05/2024 - 31/10/2027
Circular reinforced concrete with upgraded waste	LIFE21-ENV-NL-CIRRCON	CIRRCON	01/08/2022 - 31/03/2027
Increase the use of timber in the Dutch and Danish social housing sector for green growth and a circular EU economy	LIFE20 GIE/NL/001073-LIFE timber in housing	LIFE timber in housing	01/09/2021 - 31/08/2026
Demonstration of the first pioneer Circular bus Concept and Line in Europe	LIFE21-ENV-NL-LIFE CICLE	LIFE CICLE	01/08/2022 - 30/04/2025
LIFE Innovative Green Public Procurement for Sustainable and Future-proof Artificial Turf Pitches	LIFE21-GIE-NL-LIFE GREEN PITCHES	LIFE GREEN PITCHES	01/09/2022 - 28/02/2025



ONGOING CIRCULAR ECONOMY & QUALITY OF LIFE PROJECTS COORDINATED BY DUTCH BENEFICIARIES

PROJECT TITLE	PROJECT REFERENCE	PROJECT ACRONYM	PROJECT DURATION
Sustainable recycling of (Carbon) Fibre Composites and biomass waste to valued added CarbonGreen products	LIFE20 ENV/NL/000200-LIFE CarbonGreen	LIFE CarbonGreen	01/09/2021 - 28/02/2025
Bio Guardrail 4 yoUr Safety LIFE 2015	LIFE15 ENV/NL/000173-BG4US LIFE 2015	BG4US LIFE 2015	01/09/2016 - 01/02/2025
Circular Economy Limburg 4 LIFE: Ready for a Circular Future	LIFE22-TAE-NL-CEL4LIFE	CEL4LIFE	01/05/2023 - 31/12/2024

ONGOING CLIMATE CHANGE MITIGATION & ADAPTATION PROJECTS COORDINATED BY DUTCH BENEFICIARIES

PROJECT TITLE	PROJECT REFERENCE	PROJECT ACRONYM	PROJECT DURATION
Grass Refinery for Sustainability & Shared value	LIFE21-CCM-NL-GR4SS	GR4SS	01/09/2022 - 30/04/2029
LIFE WATERSOURCE: Demonstrating a Climate-Resilient Drinking Water Source, Adopting Nature-Based Solutions	LIFE22-CCA-NL-LIFE WATERSOURCE	LIFE WATERSOURCE	01/07/2023 - 30/09/2028
Futureproof farming water management	LIFE21-CCA-NL-LIFE Future farming	LIFE Future farming	01/09/2022 - 29/02/2028
Netherlands National Adaptation Strategy on Climate Change, to Local Networks Accelerating Climate Resilience (NL-NASCCCELERATE)	LIFE20 IPC/NL/000006-LIFE-IP NL-NASCCCELERATE	LIFE-IP NL-NASCCCELERATE	29/03/2021 - 31/12/2027
Towards climate resilient forests and forest management	LIFE19 CCA/NL/001218-LIFE CLIMATE FOREST	LIFE CLIMATE FOREST	01/09/2020 - 31/08/2027
Nature and LED based rain water treatment for reuse in green cities	LIFE22-CCA-NL-GreenLED	GreenLED	01/07/2023 - 30/06/2027
Increasing climate resilience and carbon sink of sandy soils on agricultural land	LIFE20 CCA/NL/001625-LIFE CO2SAND	LIFE CO2SAND	01/07/2021 - 30/06/2027
LIFE Local Water Adapt; innovative Collective, Adaptive Water Management.	LIFE17 CCA/NL/000043-LIFE Local Water Adapt	LIFE Local Water Adapt	01/07/2018 - 30/06/2027
Damsterplein, the coolest square in town	LIFE20 CCA/NL/001621-LIFE COOL SQUARE	LIFE COOL SQUARE	05/07/2021 - 30/06/2026
LIFE NEW HYTS: reNEWable green Hydrogen for TransPort	LIFE20 CCM/NL/001664-LIFE NEW HYTS	LIFE NEW HYTS	01/07/2021 - 31/12/2025
LIFE_FRESHMAN: Sustainable freshwater management in coastal zones	LIFE19 CCA/NL/001222-LIFE_FRESHMAN	LIFE_FRESHMAN	01/07/2020 - 31/12/2025
Low-carbon concrete: replacing cement by an innovative binder from incinerator bottom ash	LIFE19 CCM/NL/001219-LIFE MIBA FILLER	LIFE MIBA FILLER	01/07/2020 - 31/12/2025
Climate Resilience Thru Involvement of LoCAL citizens (CRITICAL)	LIFE18 CCA/NL/001123-LIFE CRITICAL	LIFE CRITICAL	15/06/2019 - 31/12/2025
Europes single biggest citizen-driven initiative to plant and monitor 500 million trees to mitigate climate change	LIFE19 CCM/NL/001200-LIFE Terra	LIFE Terra	01/07/2020 - 30/06/2025
LIFE@Urban Roofs - stimulating private investment in climate adaptation - who's afraid of red, yellow, green and blue	LIFE16 CCA/NL/000096-LIFE@Urban Roofs	LIFE@Urban Roofs	01/07/2017 - 31/12/2024

ONGOING CLEAN ENERGY TRANSITION PROJECTS COORDINATED BY DUTCH BENEFICIARIES

PROJECT TITLE	PROJECT REFERENCE	PROJECT ACRONYM	PROJECT DURATION
Energy Efficiency Compliant Products 4	LIFE22-CET-EEPLIANT4	EEPLIANT4	01/05/2024 - 30/04/2029
Support for setting up natiOnal Building Stock obsERVatoriEs	LIFE23-CET-OBSERVE	OBSERVE	01/11/2024 - 31/10/2027
The streamlined renovation process to unburden both Home Owners and Renovators in pre-and post renovation processes offered as white label proposition for Sustainable Parties	LIFE22-CET-WHILARENO	WHILARENO	01/11/2023 - 31/10/2027



ONGOING CLEAN ENERGY TRANSITION PROJECTS COORDINATED BY DUTCH BENEFICIARIES			
PROJECT TITLE	PROJECT REFERENCE	PROJECT ACRONYM	PROJECT DURATION
HeatCraftHP: A work-place learning path providing core knowledge and skills to heat pump professionals	LIFE23-CET-HeatCraftHP	HeatCraftHP	01/10/2024 - 30/09/2027
Plug Energy Efficiency First In	LIFE22-CET-ENEFIRST PLUS	ENEFIRST PLUS	01/11/2023 - 31/10/2026
Smart Business Parks	LIFE22-CET-SMABA	SMABA	01/09/2023 - 30/09/2026
Creating and Multiplying Integrated Home Renovation Services for private condominiums in the Netherlands and Flanders	LIFE21-CET-HOMERENO-CondoReno	HOMERENO-CondoReno	01/10/2022 - 30/09/2026
ECOVISTA	LIFE22-CET-VECO	VECO	01/09/2023 - 31/08/2026
Evaluation, Quantification and Strengthening of the Implementation of the Policies and EM&V under Article 7 of the EED	LIFE21-CET-POLICY-ENSMOV Plus	POLICY-ENSMOV Plus	01/12/2022 - 30/11/2025
Paving the way for the adoption of the SRI into national regulation and market	LIFE21-CET-SMARTREADY-SRI-2MARKET	SMARTREADY-SRI2MARKET	01/11/2022 - 31/10/2025
Home Renovation Roadmaps to Address Energy Poverty in Vulnerable Rural Districts	LIFE21-CET-ENERPOV-RENOVERTY	ENERPOV-RENOVERTY	01/11/2022 - 31/10/2025
Innovative Energy (Efficiency) Service Models for Sector Integration via Blockchain	LIFE21-CET-SMARTSERV-In-EEs	SMARTSERV-InEEs	01/11/2022 - 31/10/2025
Developing Energy Efficiency Projects in SMEs for European 2050 targets	LIFE21-CET-AUDITS-DEESME 2050	AUDITS-DEESME 2050	01/11/2022 - 31/10/2025
Implementing the Energy Efficiency First Principle in Regional Planning	LIFE21-CET-LOCAL-REGIO1ST	LOCAL-REGIO1ST	01/11/2022 - 31/10/2025
Introducing a Market Activation Platform to speed up Deep Renovation of EU building stock, enhanced by attractive, high quality Industrialized Solutions, offering evidence-based performances	LIFE21-CET-BUILDRENO-BuildUPspeed	BUILDRENO-BuildUPspeed	01/11/2022 - 31/10/2025
JUSstice in Transition and EMpowerment against energy poverty	LIFE21-CET-COALREGIONS-JUSTEM	COALREGIONS-JUSTEM	01/11/2022 - 30/04/2025

OTHER ONGOING PROJECTS COORDINATED BY DUTCH BENEFICIARIES			
PROJECT TITLE	PROJECT REFERENCE	PROJECT ACRONYM	PROJECT DURATION
Coordinated Development and Implementation of Best Practice in Bycatch Reduction in the North Atlantic, Baltic and Mediterranean Regions	LIFE21-CAP-BG-Life BG PRACTICES	Life BG PRACTICES	01/06/2023 - 31/05/2026
Eurosite - the European Land Conservation Network	LIFE23 NGO-NL-Eurosite	Eurosite	01/01/2024 - 31/12/2024
Zero Waste Europe	LIFE23 NGO-NL-ZWE	ZWE	01/01/2024 - 31/12/2024
To support the development, implementation, monitoring and enforcement of EU legislation and policy on climate, nature and biodiversity with a focus on forests	LIFE23-NGO-NL-Fern	Fern	01/01/2024 - 31/12/2024
Stichting BirdLife Europe	LIFE23-NGO-NL-SBE	SBE	01/01/2024 - 31/12/2024

Data extract: 13 September 2024

Source: LIFE on-line public dashboard [QlikSense](#)

Under 'Focus 2023-2024' section covering all sub-programmes, the EU contribution to both project coordinators and participants include projects started between the 1 January 2023 and 31 October 2024.

Last update: 1 January 2025