

30 years of bringing green ideas to LIFE

# LIFE & River Connectivity

#### **CONNECTED RIVERS**

International seminar on scaling up dam removal as a river restoration tool in Europe

Ilenia Babetto – CINEA D.2 – LIFE Unit



# What LIFE is and does

L'Instrument Financier pour l'Environnement since 1992; so far, more than 5 500 projects financed

The LIFE programme as a whole constitutes a 100% contribution to the objectives and targets of the European Green Deal

The only EU programme dedicated exclusively to the environment, nature conservation and climate action with four sub-programmes:

- Nature and biodiversity
- Circular economy and quality of life
- Climate mitigation and adaptation
- Clean energy transition

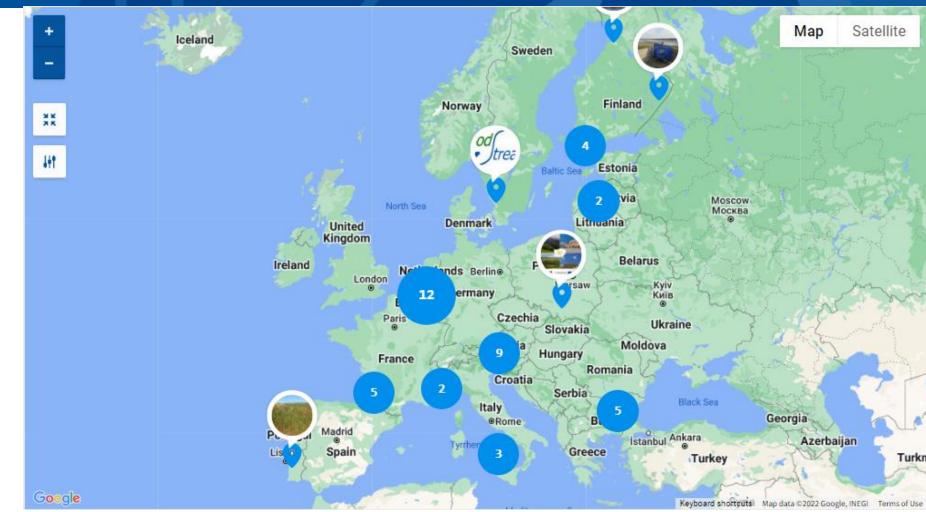
Total budget of EUR 5.43 billion for 2021-2024

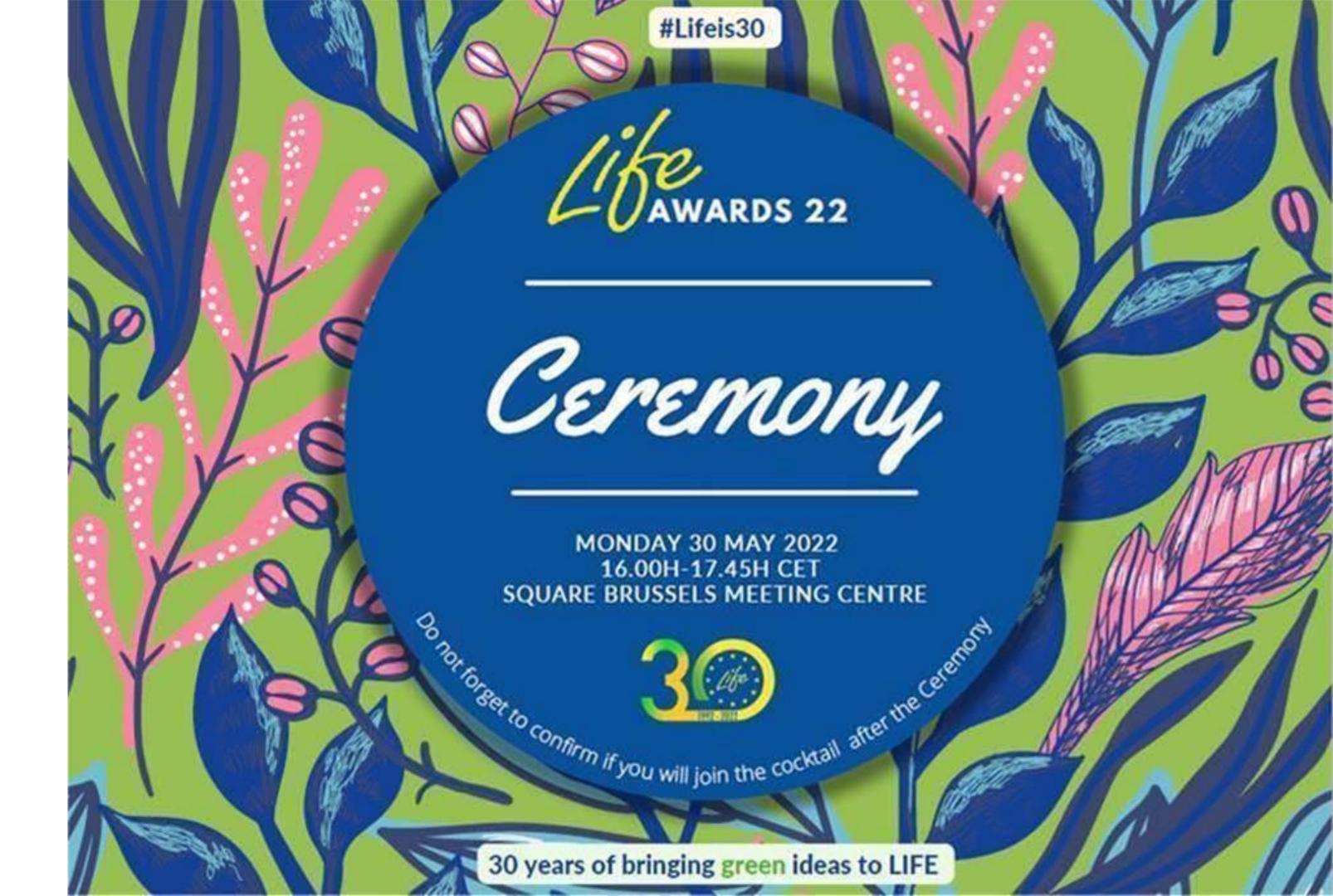


## LIFE 30<sup>th</sup> anniversary



https://www.lifeis30.eu/





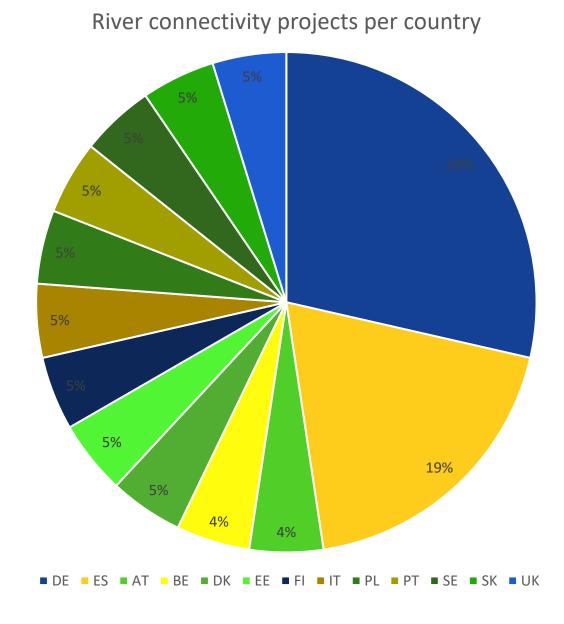
**Register here** 



### LIFE and river connectivity

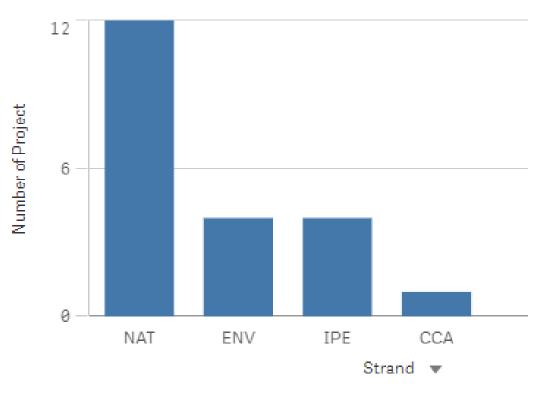
- In the period 2014-2020, more than 20 projects focusing on river restoration and dam/barrier removal
- Mainly in Germany and Spain and under the NAT & BIO sub-programme:





#### Nr of Projects by Strand and Country.







#### River continuity is beneficial for....

- Migratory fish
- Species depending on migratory fish
- Free movement of water and sediment
- Tackle fragmentation of freshwater habitats
- Ensure good functioning of ecosystems and their processes

River continuity is key to achieving good status of European waters under the Water Framework Directive.

# Importance of river continuity

The EU Biodiversity Strategy 2030 also aims to restore at least 25 000 km of free-flowing rivers by 2030 by removing barriers and restoring floodplains and wetlands.



# River connectivity in a LIFE project

#### LIFE call 2022

**SAP | Standard Action Projects ('traditional LIFE projects')** 

In case of NAT&BIO - SMART outcome-based implementation of EU nature legislation or targets of the EU Biodiversity Strategy for 2030

Topic budget: EUR 132 739 347

Funding rate: 60%-67%-75%

Two areas of intervention:

- Space for nature
- Safeguarding our species



#### SAP NAT&BIO | Prioritisation

EU Habitats Directive - habitats or species in unfavourable and declining conservation status

Further prioritisation of the proposals will be based on the policy priorities:

Birds and Habitats Directives

IAS Regulation

EU 2030 Biodiversity Strategy > implementing EU Nature Restoration targets: Deploying Green & Blue infrastructure as well as other nature-based solutions that would prevent/reduce impact of natural disasters, including river restoration projects

N. B. Synergies with other LIFE sub-programmes are highly encouraged and considered under AW5 (promotion of exceptional synergies and co-benefits between LIFE sub-programmes)



# **SNAP/SIP | Strategic Nature Projects/ Strategic Integrated Projects**

#### Focused on the implementation of:

#### **SNAPs:**

- the Prioritised Action Frameworks pursuant to the Habitats Directive
- other plans or strategies adopted at international, national, regional or multiregional level by nature and biodiversity authorities

#### SIPs:

- plans or strategies adopted at international, national, regional or multiregional level on the corresponding policy

Co-financing rate of 60% maximum Maximum 14-year duration



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Calls published on 17 May 2022 under the **Funding & Tender Portal** 

Details on <u>call in CINEA website</u>

LIFE - Support for applicants

LIFE Call 2022



## 18, 19 and 20 May 2022

- Live virtual sessions on Call for proposals 2022
- Questions and answers sessions
- Networking opportunities among candidates
- Bilateral virtual meetings with National Contact Points and CINEA project advisors

Register here  $\rightarrow$  <u>life-eu-info-days-2022.b2match.io</u>







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## Thank You!



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