





## **EASME**

Executive Agency for Small and Medium-sized Enterprises

# The LIFE Programme: What's New in Call 2016

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#### LIFE for the Environment

- Programme for the Environment and Climate Action
- Since 1992 to improve the state of the environment
- Budget 2014-2020: €3,456.7 million
- Key documents: The LIFE Regulation 2014-2020 and the
   LIFE Multiannual Work Programme 2014-2017











## **LIFE 2014-2020 – Objectives**

- contributing towards a resource-efficient, low-carbon and climateresilient economy; protecting and improving the environment; maintaining and improving biodiversity, ecosystems and, in particular, the Natura 2000 network
- improving the development, implementation and enforcement of Union environmental and climate policy and legislation
- integrating and mainstreaming of environmental and climate objectives into other Union policies
- > improving environmental and climate governance
- Implementing the 7th Environment Action Programme





## LIFE 2014-2020 - Priority Areas

- Environment sub-programme (2,592.5 Million euros)
  - Environment & Resource Efficiency
  - Nature & Biodiversity (55% of total budget)
  - Environmental Governance & Information
- Climate Action sub-programme (864.2 Million euros)
  - Climate Change Mitigation
  - Climate Change Adaptation
  - Climate Change Governance & Information

LIFE Funding rates until 2017: Max 60% of eligible costs for all except priority species/habitats (75%)





## **Project Types**

- "Traditional" projects (larger part of the LIFE budget: 192 M€ ENV + 47 M€ CLIMA in 2016), can be:
  - pilot
  - demonstration
  - best-practice
  - information, awareness and dissemination

**Attention:** not all type of projects apply to all priority area

- "Integrated" projects, implementing on a large territorial scale (regional, multi-regional, national or trans-national scale)
- "Technical assistance", financial support to help applicants prepare integrated projects
- "Preparatory" projects, address specific needs for the development and implementation of Union environmental or climate policy and legislation





## **Applicants, Consortia and Average Size**

- Private, Private non-commercial (NGOs) and Public entities
- Average Nr. of partners per project: 4-5
- Average Requested funding:
  - Nature and Biodiversity: ~ € 2,4 Million
  - Environment and Resource efficiency and Climate action: ~ € 1,3
     Million
  - Governance and Information: ~ € 900,000
  - Climate Action: € ~1,2 Million





## LIFE 2014-2020 - Call 2016

Calendar 2016: Traditional projects Summary Table		
Grant Type	Opening Date	Closing Date
Climate Change Action (Mitigation, Adaptation and Climate Governance & Information)	19 May 2016	07 September 2016 at 16:00 Brussels time
Environment & Resource Efficiency	19 May 2016	12 September 2016 at 16:00 Brussels time
Nature & Biodiversity	19 May 2016	15 September 2016 at 16:00 Brussels time
Environmental Governance & Information	19 May 2016	15 September 2016 at 16:00 Brussels time

2016 Calendar for Preparatory Projects		
Publication of call:	19 May 2016	
Deadline:	20 September 2016 at 16:00 Brussels local time	



#### **MUST READ**

- LIFE Regulation, in particular the priority areas
- Multi-annual work-programme project topics
- Application Packages and Frequently Asked Questions (FAQ)
- Guides for evaluation of LIFE project proposals
- LIFE website, in particular LIFE project database





### **LIFE 2014-2017 MAWP**

#### Stronger emphasis on

- Long term sustainability of the project
- Replicability and transferability
- EU added value

**New requirement – Impact indicators** 





## **Long Term Sustainability**

- Sustainability of project results should be built in the proposal,
- Potential to use project results beyond the project life time,
- Particularly important for Award Criterion 1 Technical coherence and quality.





## Replicability and Transferability

- Go beyond dissemination of project results and sharing of knowledge,
- Include activities and approaches integrated in project actions which aim to facilitate the replication and/or transfer of the project results beyond the project, including in other sectors, regions or countries.





### **EU Added Value**

## Each project should demonstrate EU Added Value in terms of:

- ✓ Coverage
- ✓ Replicability
- ✓ Transferability and
- ✓ Transnational scope (if necessary for achieving project results)





## **Impact Indicators**

- LIFE Programme 2014-2020 puts an emphasis on impact indicators – to measure impact of each individual project,
- Each project has to report on key indicators during and after the project end,
- Social and economic indicators mandatory for ALL projects!





- Further clarifications on sustainability and replicability,
- More specifications on EU added value in terms of quantifiable impacts/benefits,
- Welcoming and encouraging "close-to-market" projects
- The performance indicator table has been simplified at submission stage,
- More stringent control on double-funding and value added vs previously financed LIFE projects.





- Welcoming "close to market" type of projects (ENV, CLIMA)
- Focus on "implementation" of solutions (e.g. DSS, tools, etc.)



#### Transferability and Replication:

 Mandatory deliverable: Transferability and Replication Plan (ENV, CLIMA proposals)

#### Sustainability:

- Mandatory deliverable: Exploitation Plan as part of the After-LIFE Plan (ENV and CLIMA proposals)
- Mandatory Deliverable for "close-to-market" projects:
   Business Plan (ENV and CLIMA proposals)





#### Governance and Information (ENV and CLIMA):

 Applicants are asked to include a "put in practice" component in the project, e.g. concrete activities for the uptake and use of tools developed by relevant actors, during the project duration.

#### Climate Action:

 Updated EU policy priorities for Climate Change Mitigation: focus on Fluorinated greenhouse gases.





- Stricter rules on "sole traders" and "affiliates"
- Details provided on Green Procurement expectations
- Transnational participation clarification





## **Project Design**

#### Good design

- Solid analysis of the problem, state of play and solution proposed (baseline)
- Motivated and capable consortium
- Key stakeholders involved (incl. users)
- Clear assessment of impacts over the life cycle of the solution proposed
- Clear strategy on how to sustain and multiply the impacts

#### Common problems

- Insufficient background information (why, who and how)
- Rationale for projects is defined during the project
- Objectives too broad, too many
- Poor partnership (partners don't fit regarding know-how or insuff. budget)
- Over-optimistic / unrealistic or lack of quantification of impacts
- Replication confused with networking and dissemination
- Vague plans to sustain the project/results after project end









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## **THANK YOU** FOR YOUR ATTENTION

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