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# How-to-write workshop and LIFE Programme and 26 years Celebration

Priority area: Environment and Resource Efficiency

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The Classic Hotel, 16<sup>th</sup> May, 2018, Nicosia



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# Overview

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1. 2 Stages Procedure
2. Important Dates
3. General Guidance to Applicants
4. Preparation of the Proposal
5. Priority area Environment and Resource Efficiency
6. Concept Note
7. Eligibility and award criteria

# Multiannual 2018-2020

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Procedure in two stages:

- Stage 1: Concept note
- Stage 2: Full proposal

Project submission:

- Between the concept note and comprehensive proposal → limited flexibility with regard to actions, partnership and budget.
- The budget may deviate from that provided in the CN at 10% maximum.

# Important Dates

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Applicants must submit their CN via eProposal before **12/06/2018, 16:00 Brussels local time** (Env and Res Eff) and before **14/06/2018, 16:00 Brussels local time** (En Governance and Info).

- The best ranked concept notes will be invited (**10/2018**) to submit a full proposal using the web tool eProposal via the LIFE web page **by January** (submission deadline will be confirmed with Stage 2 invitation letter).
- The individual grant agreements are expected to be signed by the Contracting\Authority starting from **July 2019 (for an indicative timetable, see Annex 1)**.
- The earliest possible starting date for projects is **1 July 2019**.

# General Guidance to Applicants

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- **All the forms** in the Concept Note must be completed **in English**.
- Focus on the **key elements** of your project.
- No attachments can be uploaded in eProposal during the CN.
  - CN can be modified, validated and (re)submitted as many times as needed until 12/06/2018, 16:00 Brussels local time.
  - Submit your draft(s) regularly during the entire submission period to avoid last minutes issues.
  - Each subsequent submission overwrites the previously submitted version.

# General Guidance to Applicants

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- Any legal person registered in the European Union **may submit a proposal** -three types of beneficiaries: (1) *public bodies*, (2) *private commercial organisations* and (3) *private non-commercial organisations (including NGOs)*.
- No fixed minimum size for project budgets.
- **Maximum EU co-financing** rate for "traditional" LIFE projects is **55%** of the total eligible project costs.
- Exception for "traditional" LIFE projects in the priority area Nature and Biodiversity - EU co-funding rate can go up to **60%**, or **75%** in specific cases.

# General Guidance to Applicants

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- The **coordinating beneficiary** and any **associated beneficiaries** - **provide** a reasonable financial contribution to the project budget- **as a proof of commitment.**
- **A very low financial contribution - absence or lack of commitment.**
- **Strongly advised that each project has a full-time project manager.**
- LIFE project **take place in the territory of the European Union Member State.**
- Outsourcing of project activities share of the project budget allocated to external assistance < **35%**.

# General Guidance to Applicants

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- Limited research
- Projects for the construction of large infrastructure are not eligible. Construction of large infrastructure assume the actual cost of a "single item of infrastructure" exceeds € 500,000.
- **Complementarity with other EU funding programmes** – in accordance with rule 8/rules of LIFE – ensure the existence of coherence and synergies – avoid overlaps with other funding programmes.
- Projects that show synergies with EU policies different than those covered by the LIFE programme and with other EU funding mechanisms, will receive bonus points (AW6) i.e. a project aimed at improving waste management that simultaneously increases social integration.
- Financing "**close-to-market**"- C2M projects





# Preparation of the Proposal

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## Important documents

- Life Regulations
- Multiannual work programme 2018-2020
- Frequent Ask questions on LIFE's website
- Application package
- Evaluation guides



# Preparation of the Proposal

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## Proposal is based on solving an environmental problem!!

- Design appropriately for all phases of the project
- Predict enough time and resources
- Prefer simplicity
- Predict potential problems !!
- Define the current situation
- Initial situation (quantified) - actions of the project /and also the ending of the project( quantified)
- Local area/region characteristics
- Legal framework

# Environment and Resource Efficiency

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The priority area **Environment and Resource Efficiency** focuses on:

- developing, testing and demonstrating **policy or management approaches, best practices and solutions** to environmental challenges,
- support of resource **efficiency-related policy and legislation**, including the Roadmap to a Resource Efficient Europe,
- improving the knowledge base for the development, implementation, assessment, monitoring and evaluation of **Union environmental policy and legislation/update** ,
- **integration of the environment into other policies**, thereby contributing to sustainable development,
- **assessment and monitoring of the factors, pressures and responses** that **impact** on the environment within and outside the Union.
- **bridging the gap** between research, policy and development and widespread implementation,
- **allocation to proposals in terms of innovative solutions/** improve innovative solutions.

# Environment and Resource Efficiency

## Thematic priorities

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- I. Water, including the marine environment
- II. Waste
- III. Resource Efficiency, including soil and forests, and green and circular economy
- IV. Environment and Health, including chemicals and noise
- V. Air quality and emissions, including urban environment

Annex III of the LIFE Regulation

# Stage 1: Concept Note

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Concept notes submitted in the online tool eProposal, via the LIFE web page.

The application tool contains:

## Administrative forms (A forms)

- *Form A1 – General project information*
- *Form A2 – Coordinating beneficiary*

## Project outline (B forms)

- *Form B1 – Summary description of the project*
- *Form B2 (abbreviated in comparison with stage 2) - General character of the project*
- *Form B3 (abbreviated in comparison with stage 2) – EU added value*

## Financial application forms

- *Form R1 – Project budget*





# Proposals / New proposal / Administrative forms / A1 - General project information

## National authorities access

Access granted to National authorities Yes  No

In those cases where the applicants grant access, all must be done by:
1. Access the proposal before and after the closing date
2. Access also the communication between the Commission and the applicant
Please note that National authorities are bound by confidentiality rules.

Please note that by choosing not to reveal the proposal details to the National Contact Point you also may lose the opportunity to:

- Get assistance to prepare the LIFE proposal;
- Get assistance for revision phase if your proposal is selected;
- Get support in liaising with public authorities when this is needed for the proper implementation of the activities (e.g.: permit request);
- Get assistance to ongoing project to promote dissemination as well as the replication and transfer of project results across the Union.

to:
... module in eProposal.
... can always be modified later.

Please select whether National authorities have access to the proposal.
Project title (max. 120 characters) is a compulsory field; it must be in English.
Project acronym (max. 25 characters) is a compulsory field; it must contain the word LIFE.
Expected start date is a compulsory field; please fill in the date in YYYY-MM-DD format.
Expected end date is a compulsory field; please fill in the date in YYYY-MM-DD format.
Sector not selected

## General project information

Project title (max. 120 characters) must be in English

Project acronym (max. 25 characters) must contain the word LIFE

LIFE Programme priority area

Please note that you will not be able to change the priority area after the proposal has been created

Sector

Expected start date

Expected end date

Language of the proposal

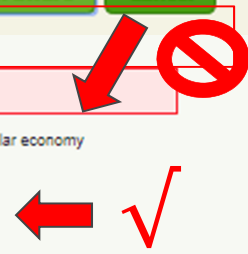
Language selection dropdown menu:

- Български (bg)
- Čeština (cs)
- Dansk (da)
- Deutsch (de)
- Eesti keel (et)
- Ελληνικό (el)
- English (en)**
- Español (es)
- Français (fr)
- Hrvatski (hr)
- Italiano (it)
- Latviešu valoda (lv)
- Lietuvių kalba (lt)
- Magyar (hu)
- Nederlands (nl)
- Polski (pl)
- Português (pt)
- Română (ro)
- Slovenčina (sk)
- Slovenščina (sl)
- Български (bg)

Calendar grid:

					6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28
29	30	31				

Yes, I am aware Cancel



Cancel Next



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### Coordinating Beneficiary contact person information

Title	Ms. ▼	Function	- Researcher
Surname	- Nisiforou	First name	- Oly
Department / Service	<input type="text"/>		
<input type="button" value="Copy address from Legal address"/>			
Street name and n°	- stratigou Makryianni 34		
Town/City	- Limassol	Postal code	- 3030
Member State	- Cyprus ▼		
Telephone	- +35722408919	Fax number	+

Coordinating beneficiary who is responsible for ensuring the implementation of the project - the single point of contact for the Contracting Authority on the project's technical and financial progress.

### Legal representative

Surname	- Nisiforou	First name	- Efi
E-mail	- efinisiforou@gmail.com		
<input type="button" value="Copy address from Legal address"/>			
Street name and n°	- stratigou Makryianni 34	PO Box	<input type="text"/>
Town/City	- Limassol	Postal code	- 3030
Member State	- Cyprus ▼		

Must show its legal status confirming legal registration in the EU.



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Administrative forms / A2 - Coordinating Beneficiary

## Coordinating Beneficiary details (max 2000 characters)

Website

**Brief description of the Coordinating Beneficiary's activities and experience in the area of the proposal:**

Maximum characters 28 / 2000

CUT is a state University in Cyprus with a strategic target to design and develop research activities both within the University and in cooperation with other research Institutes in Cyprus and abroad. CUT has already signed the Charter & Code and it's in the procedure to get the "HR Excellence in Research" label. CUT will be primarily in charge of the management activities.

CUT will be the lead partner of WP1 and WP5 and will be actively involved in the other WPs. (SEL) and the laboratory of "Waste Treatment and Disposal" is fully equipped for the performance of the activities required for the successful implementation of the present project, as described in the present proposal. The labs, and their personnel are currently participating in four (4) projects funded by the Research Promotion Foundation (RPF) of Cyprus, two (2) LIFE+ projects and one (1) INTERREG project, all related to the above fields. State-of-the-art equipment include: (a) specialized, custom-designed gas flow panels for the performance of catalytic and transient experiments, (b) Specialized device for conducting experiments in three phases (gas, liquid, solid) (c) Gas Chromatography with Flame Ionisation Detector (GC-FID) (d) Gas Chromatograph-Mass Spectrometer (GC-MS) etc.



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## Technical Forms / B1 - in English

Last update at 09/05/2018 13:17 by Olia Nisiforou Proposal status: Draft Concept Note

### B1 - SUMMARY DESCRIPTION OF THE PROJECT (in English)

Environmental problem targeted Project objectives Actions and means involved Resubm

**Environmental problem targeted (max 3500 characters):**  
**Provide a clear description of the environmental problem targeted by your proposal, including description of the causes, preoperational context and figures defining the baseline.**

Environmental problem targeted:

← → ↺ ↻ ⌨ B I U x<sub>2</sub> x<sup>2</sup> I<sub>x</sub> A - [ ] Size -

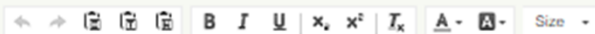
Waste is not only an environmental problem, but also an economic loss. On average Europeans produce 481 kilogrammes of municipal waste per year. An increasing share of this is recycled or composted, and less is sent to landfill. A need to change the way we produce and consume so as to produce less and less waste, while using all waste as a resource.



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B1 - SUMMARY DESCRIPTION OF THE PROJECT (in English)

Project objectives:



The overall **general objectives** of the waste management assessment are summarised below:

- to assess the activities involved for the proposed and determine the type, nature and estimated volumes of waste to be generated;
- to identify any potential environmental impacts from the generation of waste at the site;
- to recommend appropriate waste handling and disposal measures / routings in accordance with the current legislative and administrative requirements; and
- to categorise waste material where practicable (inert material / waste fractions) for disposal considerations i.e. public filling areas / landfill

**Specific objectives**

- Environmental save, only referred to the organic fraction, of
- Economical saves, in terms of waste and landfills management of about 30%;
- Economical saves per households (tax reduction) of about 25% mainly due to the reduction of the service costs of about 20%;
- Reduction of the means of transport (**at least 60%**) used as waste transportation and garbage bin emptying;
- Reduction of the insertions in landfills of the organic fraction (**90%**);
- Reduction of the plastic bags used for the organic waste collection (**80%**);
- Elimination of the organic garbage bins in the streets (**70%**);

**TOO MANY !!!**



Start from the most important

**Project objectives (max 2500 characters):**

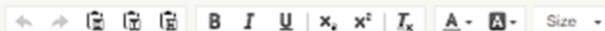
Provide a detailed description of main project objectives, listing them by decreasing order of importance. These objectives must be realistic (be achievable within the timeframe of the project with the proposed budget and means) and clear (without ambiguity).



## B1 - SUMMARY DESCRIPTION OF THE PROJECT (in English)

Environmental problem targeted Project objectives **Actions and means involved** Resubmission Expected results Sustainability of the project results Project topic(s) Project Partnership Constraints and risks

### Actions and means involved:



- Name of the action - Brief and reflects the objective of the action.
  - Necessity of the action - sufficiently reasoned, in the context of the objectives of the project.
  - Beneficiary who is responsible for the coordination and the implementation of the action (more than one if necessary but refer to who is responsible for what part of the action).
  - Description as accurate as possible.
  - Limit the number of actions - grouped in homogeneous activities.
  - Clarify a logical succession through individual actions.
  - Ensure the long-term sustainability of the investment.
  - All actions must indicate clearly the relation with other actions and how it contributes to the overall objectives of the project (in quantitative terms).
  - Consistency between the technical description of the action and the financial resources available.
  - Actions are not deliverables.
- Accompanied by maps, diagrams etc. identifying the location of operations, supporting graphs, tables or images, which will be included on the forms **(stage 2)**.





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Proposals / WASTE / Administrative forms / B1 - in English

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### B1 - SUMMARY DESCRIPTION OF THE PROJECT (in English)

Environmental problem targeted Project objectives Actions and means involved **Resubmission** Expected results Sustainability of the project results Project topic(s) Project Partnership Constraints and risks

Has this proposal been submitted before?  Yes  No

If you are resubmitting this proposal. Please provide the references and acronym of the previous proposal in the form of reference acronym e.g. LIFE11 BIO/NL/001040 ACRONYM

← → **B** *I* U  $x_n$   $x^2$   $\int_x$  **A** - **A** - Size -

- Resubmission updated of improvements compared to the previous submission.
- Update EU for any funding they have received from the EU, as well as related current funding requests - **no update might mean rejection** of the proposal.
- Continuation of a previous LIFE - project description and the need for this extra stage and how this will complement the results obtained with the previous project.



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### B1 - SUMMARY DESCRIPTION OF THE PROJECT (in English)

Environmental problem targeted Project objectives Actions and means involved Resubmission **Expected results** Sustainability of the project results Project topic(s) Project Partnership Constraints and risks

#### Expected results (outputs and quantified achievements):

← → ↺ ↻ ⌨ B I U x<sub>0</sub> x<sup>2</sup> T<sub>x</sub> A - A - Size -

- Main outcomes expected at the completion of the project.
  - Directly related to environmental problems under consideration and with the objectives of the project.
  - The final achievements of the project will be judged on the basis of expected results.
  - Clearly defined and properly quantified.
  - The expected results are not the same as the project's objectives.
  - Coherence among environmental benefits described, and make sure /crosscheck the values that will be listed in the table with the performance Indicators (a must in 2 Stage !!!)
  - Climate-related project-Link with climate issues .
  - Biodiversity-related project.
- i.e
- Reducing the pressure on primary raw materials and help preserving the environment and reducing pollution (10%)
  - Reduce the amount of waste per capital (5%) /landfill
  - Fostering the use of secondary raw material (10%)
  - Increasing the role of SMEs as end users or developers of green technologies (5),
  - Opening opportunities for new start-ups and markets (5)





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Proposals / WASTE / Technical Forms / B1 - in English

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Proposal status: Draft Concept Note

B1 - SUMMARY DESCRIPTION OF THE PROJECT (in English)

**Sustainability of the Project Results (max 3000 characters):** Please describe how the continuation of necessary project actions will be ensured after the end of the project. Please also clarify how will you maintain and further build on the achieved project results, including transfer and replication and the necessary financing.

Environmental problem targeted Project objectives Actions and means involved Resubmission Expected results **Sustainability of the project results** Project topic(s) Project Partnership Constraints and risks

Sustainability of the Project Results:

← → [Icons] B I U x<sub>0</sub> x<sup>2</sup> I<sub>x</sub> A - [Icons] Size -

### Continuation , Sustainability – Replication/Transfer:

- Include a clear strategy for maintaining continuation, developed and made use of or replicated/transferred, during or after the end of the project.
- Go beyond transfer of knowledge and networking, put the solutions developed and/or applied in the project into practice beyond the project period, elsewhere or for a different purpose.
- **Contrary to what foreseen in previous LIFE programmes** the possible generation of revenues and the inclusion of close to market activities are welcome and considered as a strong indicator of project sustainability.
- Clear and sound plan supported by project activities that would allow market replication/transfer to other sectors.
- Launch of the proposed solution in a geographical market different than the one being the main focus of the project, its extension to a different industrial/commercial application or its transfer to other companies through licensing or other types of agreements.







### B1 - SUMMARY DESCRIPTION OF THE PROJECT (in English)

Does your proposal address any of the following project topic(s)? (Maximum 2 topic(s))

Expand all Collapse all

- Waste - outermost regions and islands +
- Waste - innovative solutions various waste streams +
- Waste - hazardous substances +
- Waste - Resource efficiency - business/consumption models +

Reasons why the proposal falls under the selected project topic(s):

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**AW 5:** 5 points, if they fully comply with at least one of the project topics. a further 5 points if the solution(s) (i.e. techniques, methods, actions, methodologies, or approaches to the environmental issue targeted is (are) new or unknown in the European Union

**Project topics:** applicants are required to indicate whether the proposal addresses the project topics (maximum two) listed in section 2 of this document, by ticking the appropriate checkbox(es). If the proposal does not address any project topic, no checkbox should be ticked. Applicants will be able to describe the reasons why their proposal falls under the selected topic(s) only if they have chosen at least one topic.

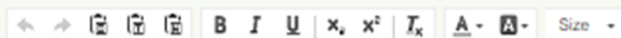
- Applicants must choose maximum two project topics in eProposal and must clearly explain whether and why their proposal falls under the selected project topics.
- Only compliance with topics indicated by the applicant will be examined. By not choosing a project topic, the applicant declares that the proposal does not fulfil any of the project topics and acknowledges that no points can be awarded to the project under criterion 5.
- Does not exclude the possibility of submitting proposals addressing issues that are not covered by project topics or thematic priorities, in accordance with Annex III of the LIFE Regulation. High quality projects that fulfil the applicable eligibility and selection criteria may still be awarded funding.



**Project partnership (max 3000 characters):** Describe in this form project partnership structure. If any associated beneficiaries, please list key partners; explain their role in the project and expertise as well as actions that will be implemented by them.

B1 - SUMMARY DESCRIPTION OF THE PROJECT (in En

What are the Project Partnership details for the Project:



- Lead partner- Project management role (mandatory involvement )
- Solvency and ability to coordinate (documentation of previous experience in coordinating and managing - experience in LIFE).
- Identify and differentiate the partners, the stakeholders, your target audience etc.
- Overall the partnership should be coherent in terms of the objective which it intends to fulfil /Clear methodological approach in decision-making model between partners.
- Evaluate obstacles or restrictions around their participation clear out their role in the project (financial, technical, managerial and administrative responsibilities) Objectives and/or impossible actions under the proposed timetable or budget.
- No pre-defined number of associated beneficiaries to be involved in a LIFE proposal- *A proposal without any participant other than the coordinating beneficiary itself is eligible.*
- Relevance of each partner's experience with the role that intends to undertake-Specify clear obligations, tasks and roles of each partner.
- Capacity and know how of the partner for the implementation of individual activities in achieving the results.
- Adequate infrastructure and equipment for the implementation of the actions.
- Available sufficient and experienced staff.





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Proposals / WASTE / Technical Forms / B1 - in English

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**Expected risks and constraints related to project implementation and mitigation strategy (max 1500 characters):**List here main constraints and risks that can occur during the project implementation. Clarify what strategy will be put in place in order to mitigate those risks.

B1 - SUMMARY DESCRIPTION OF

Environmental problem targeted Project objectives Actions and means involved Resubmission Expected results Sustainability of the project results Project topic(s) Project Partnership **Constraints and risks**

Expected constraints and risks related to the project implementation and how they will be dealt with (contingency planning):

Rich text editor toolbar with icons for undo, redo, bold, italic, underline, strikethrough, link, unlink, text color, background color, and font size.

- Identify important limitations and risks /matters that could jeopardize the project.
- Develop a contingency plan and provide a sufficient safety margin.
- Possible internal or external events with negative consequences.
- Limitations and risks related to the socio-economic environment.
- Mitigation plan-each exceeding limit and risk.
- Necessary certificates, permits, environmental assessments, etc.,
- Support from competent authorities responsible on issuing of such authorizations.
- Good communication and consultation with the authorities responsible for these procedures.
- Link risks to project design (scheduling, budget, etc.) and identify the actions.
- Projects in similar or related fields /Remember to check and for other projects that have dealt with similar or related problems
- Build on their successes -Learn from their problems and constraints

Decreasing order of importance.



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## Technical Forms / B2

Start Prev Next

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### B2 - GENERAL CHARACTER OF THE PROJECT (max 3000 characters)

#### Project's pilot/demonstration character

Project's pilot/demonstration character:

Rich text editor toolbar with icons for undo, redo, bold, italic, underline, strikethrough, link, unlink, font color, background color, and font size.

Maximum characters: 0 / 3000

**In order to be eligible for financing, your project needs to be of either pilot or demonstration character.**

- In detail-why the proposal is considered a pilot or demonstration.
- Technical readiness,
- Expertise,
- Scale

**Pilot projects** are those that apply a technique or a method that has not been applied or tested before or that offer potential environment advantages compared to current best practice and that can be subsequently applied on a larger scale to similar situations.

**Demonstration projects** put in practice, test, evaluate and disseminate actions, methodologies, or approaches that are new or unknown in the specific context of the project, such as geographical, ecological, socio-economic and that could be applied elsewhere in similar circumstances.





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## Technical Forms / B3

Last update at 09/05/2018 13:17 by Olia Nisiforou

Proposal status: Draft Concept Note

### B3 - EU ADDED VALUE AND SOCIO-ECONOMIC EFFECTS

#### EU added value

EU added value of the project and its actions:



- Quantification of environmental benefits during the project, as well as 3-5 years after the completion of the project.
- Synergies with the objectives of other EU policies without undermining the objectives of the LIFE Regulation.
- Mechanisms to implement multiple purpose specific activities that allow the integration of specific environmental objectives into other EU policies beyond those are the key focus of the proposals.
- Transnational dimension, green procurement, utilization of Transnational approach added value for the EU for implementing green procurement using the results in research projects funded by the EU.
- Impact population/ Employment and development
- Knowledge of the market (current and potential market size, the characteristics etc and the economic feasibility of the proposed solution/ cost, price or other financial investment components (e.g. payback period, net present value, etc.)
- Efforts for reducing the "carbon footprint" project's, ensure that the carbon footprint of the project as low as reasonably achievable as well as for lifetime of the project.

**EU added value of the project and its actions (max 3000 characters):**  
**Please clarify how the project contributes to one or several of the specific objectives of the priority areas of the LIFE sub-programme for Environment. These are set out in Articles 10, 11 and 12 of the LIFE Regulation. Please also clarify how the project will contribute to the implementation, updating and development of European Union environmental policy and legislation.**



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## Proposals / WASTE / Reports / R1 - Budget

◀ Start ▶ Pr

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### Budget breakdown cost categories

	Total cost in €	Eligible cost in €	% of total eligible costs
1. Personnel	<input type="text" value="0"/>	<input type="text" value="0"/>	◊
2. Travel and subsistence	<input type="text" value="0"/>	<input type="text" value="0"/>	◊
3. External assistance	<input type="text" value="0"/>	<input type="text" value="0"/>	◊
4. Durable goods			
Infrastructure	<input type="text" value="0"/>	<input type="text" value="0"/>	◊
Equipment	<input type="text" value="0"/>	<input type="text" value="0"/>	◊
Prototype	<input type="text" value="0"/>	<input type="text" value="0"/>	◊
6. Consumables	<input type="text" value="0"/>	<input type="text" value="0"/>	◊
7. Other costs	<input type="text" value="0"/>	<input type="text" value="0"/>	◊
8. Overheads	<input type="text" value="0"/>	<input type="text" value="0"/>	0.00%
<b>Total</b>	<b>0</b>	<b>0</b>	<b>100%</b>

### Contribution breakdown

	In €	% of total	% of total eligible costs
EU contribution requested	<input type="text" value="0"/>	0.00%	0.00%
Coordinating Beneficiary's contribution	<input type="text" value="0"/>	0.00%	
Associated Beneficiaries' contribution	<input type="text" value="0"/>	0.00%	
Co-financers contribution	<input type="text" value="0"/>	0.00%	
<b>Total</b>	<b>0</b>	<b>100.00%</b>	

Save



# Eligibility and award criteria

All the concept notes have to obtain at least a passing score for the following concept note award criteria to be considered for ranking

Concept Note Award Criteria	Minimum pass score	Minimum Score
1. Overall quality of the proposal	5	20
2. Overall EU added value	10	30
<b>Overall (pass) scores</b>	<b>15</b>	<b>50</b>

**Overall quality of the proposal :**

- Technical coherence and quality
- Financial coherence and quality

- Relevance - thematic priority and thematic project
- Feasibility -Technical readiness, previous research and development and previous tests, flowcharts, mass and energy balance.
- Innovation -a lot of kinds (e.g. technological, geographical, sectoral)
- Maturity -approvals and permits, clear analysis of the current situation (quantified).
- Environmental benefits - Clear, necessary, ambitious and reliable measurable results /Prediction for complete LCA approach
- Understanding of the topic – strict on the exploration of relativity of the selected topic with the proposal



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# Indicators – Stage 2!

At the end of the project					
Objective	Indicators	Estimated Impact (absolute values)	Estimated Impact (in %)*	Please comment and give brief explanations of assumptions used for the calculation	
* Change expected (in %) compared to the initial situation. Please explain reference data used to set the initial situation. This is normally directly linked to the baseline you have developed in the proposal.					
Improved Environmental and Climate Performance (including resilience to climate change)	Reduction of greenhouse gas emissions (GHG)	CO2	tons / year	% change	
		Methane	tons / year	% change	
		Other GHG (please specify)	tons / year	% change	
	Air quality and emissions	Air Pollutants (please specify: NOx, PM, etc)	in ppm	% change	
	Reduction / substitution of dangerous substances	Irritant / Corrosive / Toxic	(gr/kg/tons) / year	% change	
		Mutagenic / Carcinogenic	(gr/kg/tons) / year	% change	
		Persistent / Bioaccumulative	(gr/kg/tons) / year	% change	
	Waste management	Waste Reduction	tons / year	% change	Please specify origin: Prevention, reuse, recycling, etc.
	Water	Improved resilience to flooding	inhabitants (improved conditions)	% change	
			hectars (improved conditions)	% change	
Improved Water Quality		m3/year	% change		
Better use of natural resources	Reduced resource consumption (excluding energy)	Raw materials	tons / year	% change	
	Water	Reduced water consumption	m3 / year	% change	



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# Thank you for your attention

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**How to Write a Life Proposal Workshop**

16<sup>th</sup> May, 2018, Nicosia



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