

# Common KPIs applicable to all LIFE Call proposals

## Innovation

Is your project proposal developing, demonstrating and promoting innovative techniques and approaches?

Yes  Check box  
No  Check box

## Governance

Is your project proposal improving governance through enhancing capacities of public and private actors and the involvement of civil society?

Yes  Check box  
No  Check box

## Plans & strategies

Is your project proposal implementing key plans or strategies?

Yes  Check box  
No  Check box

## Catalytic effect - Financial

Will your project trigger additional investments?

Yes  Check box  
No  Check box

## Catalytic effect - Societal

Will your project :

- a) Contribute to the development of new or existing national legislation, policies, regulations, incentives and voluntary commitments?
- b) Achieve a step-change in more effective compliance with and enforcement of Union environmental and climate legislation and/or in policy implementation?
- c) Achieve a step-change in awareness and support of environmental and climate matters?
- d) Establish a new macroregional or national model of cooperation (networking)?

Yes  Check box  
No  Check box

## Catalytic effect - Spatial

Will the results of your project be replicated beyond its intended geographical scope?

Yes  Check box  
No  Check box

## Catalytic effect - Thematic

Will the results of your project be replicated  
(transferred) beyond its intended thematic scope?

Yes

Check box

No

Check box

#### Rio markers for climate, biodiversity and air quality

Please indicate if your proposal:

- Has climate change/ biodiversity/ air quality as their primary objective
- Has climate change/ biodiversity/ air quality as their secondary objective and provide substantial contributions to these objectives
- Does not contribute significantly to climate change/ biodiversity/ air quality

#### Climate change

Drop down list of contribution to Climate Change

- Option 1) Primary Objective
- Option 2) Secondary Objective
- Option 3) Not contributing

#### Biodiversity

Drop down list of contribution to Biodiversity

- Option 1) Primary Objective
- Option 2) Secondary Objective
- Option 3) Not contributing

#### Air quality

Drop down list of contribution to Air quality

- Option 1) Primary Objective
- Option 2) Secondary Objective
- Option 3) Not contributing

# LIFE SAP KPIs applicable to SAP/SIP/SNAP proposals

## Context

Please select the EU Member State or/and Iceland codes that best describe the geographical context of your project proposal, i.e. the area(s) of work or/and area(s) of impact.

Drop down list of EU MS codes and Associated or To be Associated countries

Drop down (EU MS, AC and TBAC only)

If relevant, please select the Natura 2000 sites that your project will be addressing.

Drop down list of Natura 2000 sites

Drop down (EUMS/Typology/NAT CODE)

## Water efficiency

Reduction in new water supplied, due to appropriate water saving measures (e.g. through increasing water reuse and/or avoiding water losses) in m<sup>3</sup> / year

Project-Start Value (Baseline)

Project-End Value

3/5 years beyond Project-End Value

m<sup>3</sup> / year

Comments (Please provide stand-alone information to further clarify your input and briefly explain any assumptions/calculations. Please also ensure alignment with the main proposal text.)

Numeric box (up to 30 digits of which 15 can be decimals)

Numeric box (up to 30 digits of which 15 can be decimals)

Numeric box (up to 30 digits of which 15 can be decimals)

Pre-fixed - cannot be modified

Alphanumeric box

## Water quality

Reduction in area or length of surface water bodies and groundwater bodies whose ecological status is affected (in the context of the Water Framework Directive).

Project-Start Value (Baseline)

Project-End Value

3/5 years beyond Project-End Value

Please select unit

Comments (Please provide stand-alone information to further clarify your input and briefly explain any assumptions/calculations. Please also ensure alignment with the main proposal text.)

Numeric box (up to 30 digits of which 15 can be decimals)

Numeric box (up to 30 digits of which 15 can be decimals)

Numeric box (up to 30 digits of which 15 can be decimals)

Drop-down list:

Option 1) km

Option 2) km<sup>2</sup>

Alphanumeric

## Waste management

Reduction of inappropriately managed waste in Tonnes / year

Please select type of waste

Project-Start Value (Baseline)

Project-End Value

3/5 years beyond Project-End Value

tn/year

Comments (Please provide stand-alone information to further clarify your input and briefly explain any assumptions/calculations. Please also ensure alignment with the main proposal text.)

Drop-down list:

Option 1) Non-plastic packaging

Option 2) Plastic packaging

Option 3) Micro-plastics

Option 4) Other plastics (including Carbon/Glass fibres)

Option 5) Electric and electronic waste (E-waste) other than photovoltaic panels

Option 6) Photovoltaic panels

Option 7) Construction works and buildings

Option 8) Bio-waste/organics

Option 9) Textiles

Option 10) End of life vehicles

Option 11) End of life ships

Option 12) End of life batteries and accumulators

Option 13) Other

Numeric box (up to 30 digits of which 15 can be decimals)

Numeric box (up to 30 digits of which 15 can be decimals)

Numeric box (up to 30 digits of which 15 can be decimals)

Pre-fixed - cannot be modified

Alphanumeric box

## Resource efficiency

**Amount of products, materials and substances being prepared for re-use, recycling and recovery in Tonnes / year**

Please select type of products/materials/substances

Project-Start Value (Baseline)

Project-End Value

3/5 years beyond Project-End Value

tn/year

Comments (Please provide stand-alone information to further clarify your input and briefly explain any assumptions/calculations. Please also ensure alignment with the main proposal text.)

Drop-down list:

Option 1) Non-plastic packaging

Option 2) Plastic packaging

Option 3) Micro-plastics

Option 4) Other plastics (including Carbon/Glass fibres)

Option 5) Electric and electronic waste (E-waste) other than photovoltaic panels

Option 6) Photovoltaic panels

Option 7) Construction works and buildings

Option 8) Bio-waste/organics

Option 9) Textiles

Option 10) End of life vehicles

Option 11) End of life ships

Option 12) End of life batteries and accumulators

Option 13) Other

Numeric box (up to 30 digits of which 15 can be decimals)

Numeric box (up to 30 digits of which 15 can be decimals)

Numeric box (up to 30 digits of which 15 can be decimals)

Pre-fixed - cannot be modified

Alphanumeric box

## Energy savings

**Reduction in primary energy use in GWh/year**

Please select type of energy source

Project-Start Value (Baseline)

Project-End Value

3/5 years beyond Project-End Value

GWh/year

Comments (Please provide stand-alone information to further clarify your input and briefly explain any assumptions/calculations. Please also ensure alignment with the main proposal text.)

Drop-down list:

Option 1) Biogas

Option 2) Diesel

Option 3) Electric

Option 4) Fuel Oil

Option 5) Gasoline

Option 6) LGP

Option 7) Methane

Option 8) Other types

Option 9) Thermal

Option 10) Wood biomass

Option 11) Multiple Sources

Numeric box (up to 30 digits of which 15 can be decimals)

Numeric box (up to 30 digits of which 15 can be decimals)

Numeric box (up to 30 digits of which 15 can be decimals)

Pre-fixed - cannot be modified

Alphanumeric box

## Renewable energy

### Increase in primary renewable energy production in GWh/year

Please select type of renewable energy source

Project-Start Value (Baseline)

Project-End Value

3/5 years beyond Project-End Value

GWh/year

Comments (Please provide stand-alone information to further clarify your input and briefly explain any assumptions/calculations. Please also ensure alignment with the main proposal text.)

Drop-down list:

Option 1) Wind

Option 2) Biomass

Option 3) Solar

Option 4) Water

Option 5) Other

Option 6) Multiple sources

Numeric box (up to 30 digits of which 15 can be decimals)

Numeric box (up to 30 digits of which 15 can be decimals)

Numeric box (up to 30 digits of which 15 can be decimals)

Pre-fixed - cannot be modified

Alphanumeric box

## Soil quality

### Reduction of land area with soil quality issues in km<sup>2</sup>

Please select type of pressure on the soil of the area addressed

Project-Start Value (Baseline)

Project-End Value

3/5 years beyond Project-End Value

Drop-down list:

Option 1) Desertification

Option 2) Diffuse contamination

Option 3) Local contamination

Option 4) Soil biodiversity

Option 5) Soil compaction

Option 6) Soil erosion

Option 7) Soil organic matter

Option 8) Soil salination

Option 9) Soil sealing

Option 10) Other or multiple types

Numeric box (up to 30 digits of which 15 can be decimals)

Numeric box (up to 30 digits of which 15 can be decimals)

Numeric box (up to 30 digits of which 15 can be decimals)

km<sup>2</sup>

Pre-fixed - cannot be modified

Comments (Please provide stand-alone information to further clarify your input and briefly explain any assumptions/calculations. Please also ensure alignment with the main proposal text.)

Alphanumeric box

## Chemicals (environment)

### Reduction in use of persistent, bioaccumulative and toxic (PBT), and very persistent and very bioaccumulative (vPvB) substances in kg/year

Project-Start Value (Baseline)

Numeric box (up to 30 digits of which 15 can be decimals)

Project-End Value

Numeric box (up to 30 digits of which 15 can be decimals)

3/5 years beyond Project-End Value

Numeric box (up to 30 digits of which 15 can be decimals)

kg/year

Pre-fixed - cannot be modified

Comments (Please provide stand-alone information to further clarify your input and briefly explain any assumptions/calculations. Please also ensure alignment with the main proposal text.)

Alphanumeric box

## Chemicals (humans)

### Reduction in use of carcinogenic, mutagenic and reprotoxic substances in kg/year

Project-Start Value (Baseline)

Numeric box (up to 30 digits of which 15 can be decimals)

Project-End Value

Numeric box (up to 30 digits of which 15 can be decimals)

3/5 years beyond Project-End Value

Numeric box (up to 30 digits of which 15 can be decimals)

kg/year

Pre-fixed - cannot be modified

Comments (Please provide stand-alone information to further clarify your input and briefly explain any assumptions/calculations. Please also ensure alignment with the main proposal text.)

Alphanumeric box

## Noise

### Number of people living in areas with reduced noise pollution

Project-Start Value (Baseline)

Preset at 0

Project-End Value

Numeric box (up to 30 digits of which 15 can be decimals)

3/5 years beyond Project-End Value

Numeric box (up to 30 digits of which 15 can be decimals)

Number of people

Pre-fixed - cannot be modified

Comments (Please provide stand-alone information to further clarify your input and briefly explain any assumptions/calculations. Please also ensure alignment with the main proposal text.)

Alphanumeric box

## Air quality

### Number of people living in areas with improving air quality

Project-Start Value (Baseline)

Preset at 0

Project-End Value

Numeric box (up to 30 digits of which 15 can be decimals)

3/5 years beyond Project-End Value

Numeric box (up to 30 digits of which 15 can be decimals)

Number of people

Pre-fixed - cannot be modified

Comments (Please provide stand-alone information to further clarify your input and briefly explain any assumptions/calculations. Please also ensure alignment with the main proposal text.)

Alphanumeric box

## Biodiversity (habitats)

### Area of habitats where loss of biodiversity is being halted and reversed

Project-Start Value (Baseline)	Preset at 0
Project-End Value	Numeric box (up to 30 digits of which 15 can be decimals)
3/5 years beyond Project-End Value	Numeric box (up to 30 digits of which 15 can be decimals)
km <sup>2</sup>	Pre-fixed - cannot be modified
Comments (Please provide stand-alone information to further clarify your input and briefly explain any assumptions/calculations. Please also ensure alignment with the main proposal text.)	Alphanumeric box

## Biodiversity (number of Species)

### Number of species whose population loss is being halted and reversed

Project-Start Value (Baseline)	Preset at 0
Project-End Value	Numeric box (up to 30 digits of which 15 can be decimals)
3/5 years beyond Project-End Value	Numeric box (up to 30 digits of which 15 can be decimals)
Number of species	Pre-fixed - cannot be modified
Comments (Please provide stand-alone information to further clarify your input and briefly explain any assumptions/calculations. Please also ensure alignment with the main proposal text.)	Alphanumeric box

## GHG emissions

### Reduction of greenhouse gas emissions in Tonnes of CO2 equivalent per year (CO2e/year)

Project-Start Value (Baseline)	Numeric box (up to 30 digits of which 15 can be decimals)
Project-End Value	Numeric box (up to 30 digits of which 15 can be decimals)
3/5 years beyond Project-End Value	Numeric box (up to 30 digits of which 15 can be decimals)
Tn of CO2eq/year	Pre-fixed - cannot be modified
Comments (Please provide stand-alone information to further clarify your input and briefly explain any assumptions/calculations. Please also ensure alignment with the main proposal text.)	Alphanumeric box

## GHG sequestration

### Increase in greenhouse gas sequestration in Tonnes of CO2 equivalent per year (CO2e/year)

Project-Start Value (Baseline)	Numeric box (up to 30 digits of which 15 can be decimals)
Project-End Value	Numeric box (up to 30 digits of which 15 can be decimals)
3/5 years beyond Project-End Value	Numeric box (up to 30 digits of which 15 can be decimals)
Tn of CO2eq/year	Pre-fixed - cannot be modified
Comments (Please provide stand-alone information to further clarify your input and briefly explain any assumptions/calculations. Please also ensure alignment with the main proposal text.)	Alphanumeric box

## Climate vulnerability (humans)

### Number of people less vulnerable to the adverse effects of climate change due to climate adaptation measures of the LIFE project

Project-Start Value (Baseline)	Preset at 0
Project-End Value	Numeric box (up to 30 digits of which 15 can be decimals)
3/5 years beyond Project-End Value	Numeric box (up to 30 digits of which 15 can be decimals)
Number of people	Pre-fixed - cannot be modified
Comments (Please provide stand-alone information to further clarify your input and briefly explain any assumptions/calculations. Please also ensure alignment with the main proposal text.)	Alphanumeric box

### Biodiversity (Invasive Alien Species)

#### Reduction in area occupied by invasive alien species .

Project-Start Value (Baseline)	Numeric box (up to 30 digits of which 15 can be decimals)
Project-End Value	Numeric box (up to 30 digits of which 15 can be decimals)
3/5 years beyond Project-End Value	Numeric box (up to 30 digits of which 15 can be decimals)
km <sup>2</sup>	Pre-fixed - cannot be modified
Comments (Please provide stand-alone information to further clarify your input and briefly explain any assumptions/calculations. Please also ensure alignment with the main proposal text.)	Alphanumeric box

### Employment

#### Number of jobs created in FTE

Project-Start Value (Baseline)	Preset at 0
Project-End Value	Numeric box (up to 30 digits of which 15 can be decimals)
3/5 years beyond Project-End Value	Numeric box (up to 30 digits of which 15 can be decimals)
FTE	Pre-fixed - cannot be modified
Comments (Please provide stand-alone information to further clarify your input and briefly explain any assumptions/calculations. Please also ensure alignment with the main proposal text.)	Alphanumeric box

### Other project specific KPIs

#### Please enter your project's specific KPI title and provide clarifications in the comment box.

Project-Start Value (Baseline)	Alphanumeric box
Project-End Value	Numeric box (up to 30 digits of which 15 can be decimals)
3/5 years beyond Project-End Value	Numeric box (up to 30 digits of which 15 can be decimals)
Unit	Numeric box (up to 30 digits of which 15 can be decimals)
Comments (Please provide stand-alone information to further clarify your input and briefly explain any assumptions/calculations. Please also ensure alignment with the main proposal text.)	Alphanumeric box

### C2M projects

Do you consider that your proposal is a "Close-to-market" (C2M) proposal? For example, (1) does your proposed project intend to have a product / license / service ready at the end of the project duration (or earlier); (2) do you intend to produce a prototype; (3) is there a private commercial entity in the project partnership? If you could answer positively to at least two of the three above questions then your proposal is a good candidate for C2M project. If this is not the case, but you still consider your proposal as a potential C2M candidate, then again indicate your proposal as a C2M proposal. Please provide relevant explanations in your main application text.

Yes	Check box
No	Check box

### Investments and Financing

#### Cumulative investments triggered by the projects or finance accessed

Project-Start Value (Baseline)	Preset at 0
Project-End Value	Numeric box (up to 30 digits of which 15 can be decimals)
3/5 years beyond Project-End Value	Numeric box (up to 30 digits of which 15 can be decimals)
Million Euro	Pre-fixed - cannot be modified
Comments (Please provide stand-alone information to further clarify your input and briefly explain any assumptions/calculations. Please also ensure alignment with the main proposal text.)	Alphanumeric box

### Climate area vulnerability reduction

#### Reduction of the area particularly vulnerable to climate change

Project-Start Value (Baseline)	Numeric box (up to 30 digits of which 15 can be decimals)
Project-End Value	Numeric box (up to 30 digits of which 15 can be decimals)
3/5 years beyond Project-End Value	Numeric box (up to 30 digits of which 15 can be decimals)
km <sup>2</sup>	Pre-fixed - cannot be modified
Comments (Please provide stand-alone information to further clarify your input and briefly explain any assumptions/calculations. Please also ensure alignment with the main proposal text.)	Alphanumeric box

# LIFE CET KPIs applicable to CET OAG

## Primary Energy Savings

Please enter the Final Energy Savings in GWh/year triggered by the project

Project-End Value	Numeric box (up to 30 digits of which 15 can be decimals)
5 years beyond Project-End Value	Numeric box (up to 30 digits of which 15 can be decimals)
GWh/year	Pre-fixed - cannot be modified

## Final Energy Savings

Please enter the Final Energy Savings in GWh/year triggered by the project

Project-End Value	Numeric box (up to 30 digits of which 15 can be decimals)
5 years beyond Project-End Value	Numeric box (up to 30 digits of which 15 can be decimals)
GWh/year	Pre-fixed - cannot be modified

## Renewable Energy generation

Please enter the renewable energy generation in GWh/year triggered by the project

Project-End Value	Numeric box (up to 30 digits of which 15 can be decimals)
5 years beyond Project-End Value	Numeric box (up to 30 digits of which 15 can be decimals)
GWh/year	Pre-fixed - cannot be modified

## GHG emissions

Please enter the reduction of greenhouse gas emissions in tons of CO2 equivalent per year (tCO2eq/year) triggered by the project

Project-End Value	Numeric box (up to 30 digits of which 15 can be decimals)
5 years beyond Project-End Value	Numeric box (up to 30 digits of which 15 can be decimals)
tCO2eq/year	Pre-fixed - cannot be modified

## Investments in sustainable energy

Please enter the amount of cumulative investments in sustainable energy triggered by the project

Project-End Value	Numeric box (up to 30 digits of which 15 can be decimals)
5 years beyond Project-End Value	Numeric box (up to 30 digits of which 15 can be decimals)
mEUR	Pre-fixed - cannot be modified

## Legislation & policy

Please enter the number of legislation, policies or strategies created/adapted [to include sustainable energy issues] at any governance levels due to the project

Project-End Value	Numeric box (up to 30 digits of which 15 can be decimals)
5 years beyond Project-End Value	Numeric box (up to 30 digits of which 15 can be decimals)
Number of documents	Pre-fixed - cannot be modified

## Innovation Uptake 1

Please enter the number of products (goods or services), processes and methods launched into the market by the project

Project-End Value	Numeric box (up to 30 digits of which 15 can be decimals)
5 years beyond Project-End Value	Numeric box (up to 30 digits of which 15 can be decimals)
Number of products / processes / methods	Pre-fixed - cannot be modified

## Innovation Uptake 2

Please enter the number of real life implementation sites carried out by the project

Project-End Value	Numeric box (up to 30 digits of which 15 can be decimals)
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5 years beyond Project-End Value  
Number of real life implementation sites

Numeric box (up to 30 digits of which 15 can be decimals)  
Pre-fixed - cannot be modified

#### Skills

**Please enter the number of market stakeholders trained with increased skills and competencies on energy issues due to the project**

Project-End Value  
5 years beyond Project-End Value  
Number of people trained

Numeric box (up to 30 digits of which 15 can be decimals)  
Numeric box (up to 30 digits of which 15 can be decimals)  
Pre-fixed - cannot be modified

#### Communication

**Please enter the number of stakeholders reached through media and events during the project**

Project-End Value  
5 years beyond Project-End Value  
Number of people

Numeric box (up to 30 digits of which 15 can be decimals)  
Numeric box (up to 30 digits of which 15 can be decimals)  
Pre-fixed - cannot be modified

#### Employment

**Please enter the number of jobs created in FTE**

Project-End Value  
5 years beyond Project-End Value  
FTE

Numeric box (up to 30 digits of which 15 can be decimals)  
Numeric box (up to 30 digits of which 15 can be decimals)  
Pre-fixed - cannot be modified