Sessão de Treino / Capacitação para uso de LIFE PROJECT INDICATORS (KPI)

11 setembro 2025

Luís Jordão / Isabel Lico
DDL

Cofinanciado pela União Europeia

Treino "hands-on" – definição de KPI nos formulários online

Hands-on

02

KPI Horizontais

Horizontal KPIs for all LIFE applicants (Mandatory to report on all the KPIs of this section)

Horizontal KPIs for all LIFE applicants (Mandatory to report on all the KPIs of this section).

Innovation

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

○ Yes
◉ No

Governance

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

◉ Yes
○ No

Plans & strategies

Is you project proposal implementing key plans or strategies? ❓ *

○ Yes
◉ No

Horizontal KPIs for all LIFE applicants (Mandatory to report on all the KPIs of this section)

Catalytic effect - Financial

Will your project trigger additional investments? *

- ● Yes
- ○ No

Catalytic effect - Spatial

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

- ● Yes
- ○ No

Catalytic effect - Thematic

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

- ● Yes
- ○ No

Horizontal KPIs for all LIFE applicants (Mandatory to report on all the KPIs of this section)

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
- ⭕ No

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 *

| Secondary Objective | ⌄ |

Biodiversity *

| Primary Objective | ⌄ |

Air quality *

| Secondary Objective | ⌄ |

LIFE Programme - Context selection

LIFE Programme – Context selection
LIFE NATURE Projects

Please select the EU Member State(s) or/and Associated Countries (if any) or/and potential Associated Countries (if any) that best describe the geographical context of

Please select the EU Member State(s) or/and Associated Countries (if any) or/and potential Associated Countries (if any) that best describe the geographical context of your project proposal, i.e. the area(s) of work or/and area(s) of impact.
Portugal(PT)
-
-

Please select the EU Member State(s) or/and Associated Countries (if any) or/and potential Associated Countries (if any) that best describe the geographical context of your project proposal, i.e. the area(s) of work or/and area(s) of impact.
Portugal(PT)
-
-

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

Please select the type of country you wish to add

○ EU Member States

DF Application, Release 3.5.5 - 16 Jun 2025 15:04:37   View PDF   ✕ Discard changes   💾 Save data   ✕ Close

LIFE Programme – Context selection

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

Portugal(PT)
-
-

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

Please select the type of country you wish to add

(•) EU Member States

( ) Associated Countries

( ) To Be Associated Countries

Portugal(PT)

DF Application, Release 3.5.5 - 16 Jun 2025 15:04:37   View PDF   ✕ Discard changes   Save data   ✕ Close

LIFE Programme – Context selection

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

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

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

EU Country

Typology

Natura 2000 sites ❓

LIFE Programme – Annex II – Section 2 – Specific KPIs – (Please report on KPIs you consider relevant)

DF Application, Release 3.5.5 - 16 Jun 2025 15:04:37 📄 View PDF ✕ Discard changes 💾 Save data ✕ Close

Specific KPI

Specific KPI

LIFE Programme - Annex II - Section 2 - Specific KPIs - (Please report on KPIs you consider relevant).

Please select the relevant indicators for your project. For each selected indicator please provide any required values and comments. Please note that if you deselect an indicator, all values entered will be lost.

- ☐ Air quality
- ☐ Biodiversity (number of Species)
- ☐ Chemicals (humans)
- ☐ Employment
- ☐ GHG sequestration
- ☐ Other project specific KPIs
- ☐ Soil quality
- ☐ Water quality

- ☐ Biodiversity (Invasive Alien Species)
- ☐ C2M projects
- ☐ Climate area vulnerability reduction
- ☐ Energy savings
- ☐ Investments and Financing
- ☐ Renewable energy
- ☐ Waste management

- ☑ Biodiversity (habitats)
- ☐ Chemicals (environment)
- ☐ Climate vulnerability (humans)
- ☐ GHG emissions
- ☐ Noise
- ☐ Resource efficiency
- ☐ Water efficiency

Biodiversity (habitats)

Project-Start Value (Baseline)	Project-End Value	3/5 years beyond Project-End Value	Unit	
				➕

DF Application, Release 3.5.5 - 16 Jun 2025 15:04:37   📄 View PDF   ✕ Discard changes   💾 Save data   ✕ Close

Specific KPI

Biodiversity (habitats)
0   -   -   km2   🗑

Biodiversity (habitats)

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

The start-value is pre-set to 0. In the end-value please provide an estimate of the area of habitats where loss of biodiversity is being halted and reversed due to your project, at project-end. The end-value is expected to be higher than the start-value, demonstrating an increase in the area positively affected, due to the project actions. Please also provide the estimated number, 3/5 years after the project-end, to demonstrate if further area of habitats will be positively affected. Please also provide relevant comments (e.g. 3 most relevant habitats addressed , their areas, etc)..

Project-Start Value (Baseline) *		Project-End Value *		3/5 years beyond Project-End Value *		Unit
0	✕	###,###,###,###,###.########...	✕	###,###,###,###,###.########...	✕	km2
		⊖ Please insert a value!		⊖ Please insert a value and please note that, normally, we would expect the beyond-value to be even higher than the end-value demonstrating that further increase would be achieved (e.g. due to upscaling/replication).		

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

Validation Summary   DF Application, Release 3.5.5 - 16 Jun 2025 15:04:37   📄 View PDF   ✕ Discard changes   💾 Save data   ✕ Close

Specific KPI

Biodiversity (Invasive Alien Species)

Reduction in area occupied by invasive alien species .

In the start-value please provide the baseline at the start of the project (e.g. the area of the invasive alien species targetted by your project). In the end-value please provide the new estimated area of the invasive alien species due to the project, at project-end. The end-value is expected to be lower than the start-value, demonstrating an reduction in the area of the invasive alien species, due to the project actions. Please also provide the estimated area of the invasive alien species for the 3/5 years after the project end to demonstrate if further reduction would be achieved. Please also provide relevant comments (e.g. 3 most relevant IAS addressed , their populations, etc).

Project-Start Value (Baseline) *	Project-End Value *	3/5 years beyond Project-End Value *	Unit
20 ✕	2 ✕	0 ✕	km2

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.

252

Baseline: As estimated from current occupation data, which evidences presence of the species on at least 20 cells of 1x1km (see attached maps)
Project-End Value: Considering the expected outputs of "task T5.4 Controls targeting Local Eradication" that will target all currently known sites with aims for local eradication + also the foreseeable detection of new sites, with works of "task T5.3 Early Warning" that will require new initial controls to be in place at project end
Beyond Project-End (5 yrs): Considering cost-effective and continued prevention of introduction, early warning, control, containment and ecological restoration, with

Specific KPI

Specific KPI

Clean Energy Transition – Specific KPIs (Please report on KPIs you consider relevant).

Primary Energy Savings

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

Project-End Value ❓	5 years beyond Project-End Value ❓	Unit
###,###,###,###,###.######...	###,###,###,###,###.###############	GWh/year

Final Energy Savings

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

Project-End Value ❓	5 years beyond Project-End Value ❓	Unit
###,###,###,###,###.######...	###,###,###,###,###.###############	GWh/year

DF Application, Release 3.5.5 - 16 Jun 2025 View PDF | ✕ Discard changes | 🖫 Save data | ✕ Close

Specific KPI

Renewable Energy generation

Please enter the Renewable Energy generation in GWh/year triggered by the project

Project-End Value ❓	5 years beyond Project-End Value ❓	Unit
###,###,###,###,###.######...	###,###,###,###,###.###############	GWh/year

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 ❓	5 years beyond Project-End Value ❓	Unit
###,###,###,###,###.######...	###,###,###,###,###.###############	tCO2eq/year

❌ Discard changes 💾 Save data ❌ Close

Specific KPI

Investments in sustainable energy

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

Project-End Value ❓

###,###,###,###,###.######...

5 years beyond Project-End Value ❓

###,###,###,###,###.##############

Unit

mEUR

Legislation And 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 ❓

###,###,###,###,###.######...

5 years beyond Project-End Value ❓

###,###,###,###,###.##############

Unit

Number of documents

View PDF   ✕ Discard changes   🖫 Save data   ✕ Close

Specific KPI

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 ❓

| ###,###,###,###,###.######... |

5 years beyond Project-End Value ❓

| ###,###,###,###,###.############### |

Unit

Number of products / processes / m...

Innovation Uptake 2

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

Project-End Value ❓

| ###,###,###,###,###.######... |

5 years beyond Project-End Value ❓

| ###,###,###,###,###.############### |

Unit

Number of real life implementation si...

Skills

× Discard changes   💾 Save data   × Close

Specific KPI

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 ❓

###,###,###,###,###.###############

Unit

Number of people trained

Communication

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

Project-End Value ❓

###,###,###,###,###.######...

5 years beyond Project-End Value ❓

###,###,###,###,###.###############

Unit

Number of people

× Discard changes   💾 Save data   × Close

Specific KPI

Employment

Please enter the number of jobs created in FTE

Project-End Value ❓

| ###,###,###,###,### .######… |

5 years beyond Project-End Value ❓

| ###,###,###,###,### .############### |

Unit

FTE

DF Application, Release 3.5.5 - 16 Jun 2025 VIEW PDF   ✕ Discard changes   💾 Save data   ✕ Close

Contactos e *websites*

Contactos:

214 709 921 | 214 721 455 | 214 728 207
life@apambiente.pt

(+351) 911 149 777 | (+351) 911 144 161
life.capacitacao@apambiente.pt

Mais informação:

Site dedicado LIFE PT
https://apambiente.pt/programa-life

Site dedicado LIFE EU | CINEA
https://cinea.ec.europa.eu/life_pt

Plataforma para candidatura |
Funding & tender opportunities
https://ec.europa.eu/info/funding-tenders/opportunities/portal/screen/home

Obrigado.

LIFE CAP PT II | APA/DDL
life.capacitacao@apambiente.pt