



What we do?

Standard Setting Organization

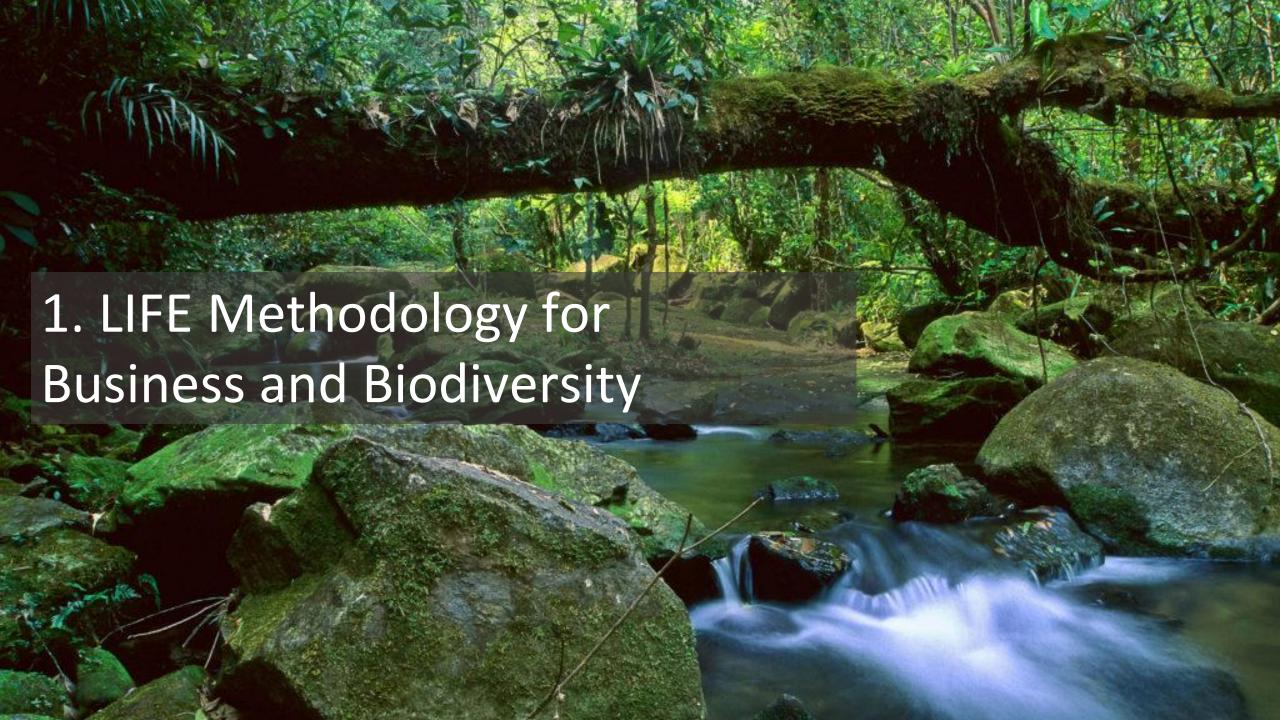


Standards:

- 1. LIFE Business and Biodiversity
 Software LIFE KEY
- 2. LIFE Territorial
 Software LIFE Territorial

Technical Consultancy/Trainings





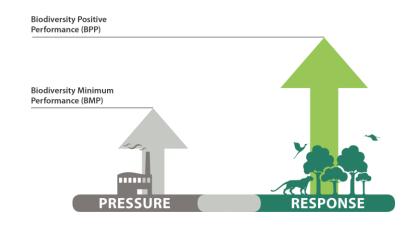
How LIFE Methodology for Business & Biodiversity works?

METRICS:

BIODIVERSITY PRESSURE INDEX

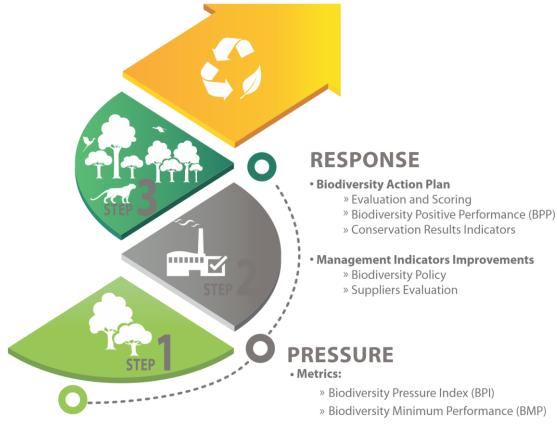
BIODIVERSITY MINIMUM PERFORMANCE

BIODIVERSITY POSITIVE PERFORMANCE



If the company performs better than the minimum, it can be third-party certified!





STATE

- Diagnosis
- » Evaluation of Business' Management
- Characterization of the Landscape
- » Biodiversity Priorities Identification
- » Ecoregions Fragility
- » Threaten Species

• Ecosystem's Impacts and Dependencies

Business applying LIFE Methodology





















































NEOENERGIA







LIFE Methodology in numbers



30 Companies









Business application

BRAZIL: 25 companies 43 business units

PARAGUAY:
3 companies
3 business units



Business application LIFE EU pilot

SPAIN:
2 companies
4 business units



LIFE Certified companies – Biodiversity results

52

Conservation projects

41,000

hectares of native forest in Alto Parana Atlantic Forest preserved

129

hectares of native Araucaria Forest preserved

8,730

hectares of a protected area created and maintained in the Cerrado (Serra do Tombador Natural Reserve) 38

mammals preserved in native Araucaria Forest

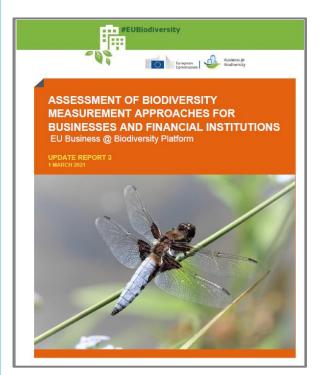
2,253

hectares of a protected area created and maintained in Atlantic Forest (Salto Morato Natural Reserve) 180

birds species preserved in native Araucaria Forest



EU Business @ Biodiversity Platform



- LIFE B&B mentioned as one of the 5 main global metrics for biodiversity.
- LIFE B&B recognized as the most tested and mature for business.

Report / Dec 2019

Report / March 2021

https://ec.europa.eu/environment/biodiversity/business/assets/pdf/European_B@B_platform_report_biodiversity_assessment_2019_FINAL_5Dec2019.pdf

https://ec.europa.eu/environment/biodiversity/business/assets/pdf/EU%20B@B%20Platform%20Update%20Report%203_FINAL_1March2021.pdf





International Standard on Sustainable Territorial Management Goal

To define Principles, criteria and indicators for a group of local actors, aiming to:

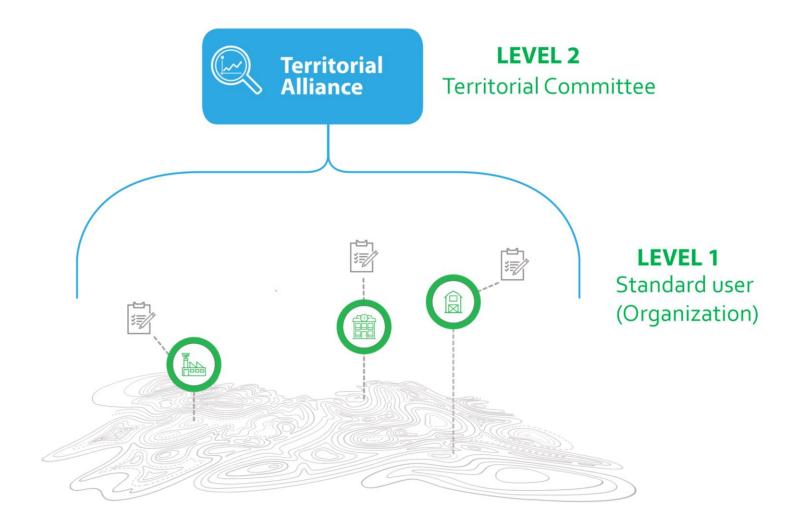
- Create regional, collective and convergent commitments for sustainability
- Establish clear and measurable indicators to monitor territorial sustainability results along time



Organizations working together for Biodiversity, Water and Energy Solutions!



Sustainable Territorial Management at 2 levels





Dimensions and subjects of discussion for the Sustainable Territorial Standard approach

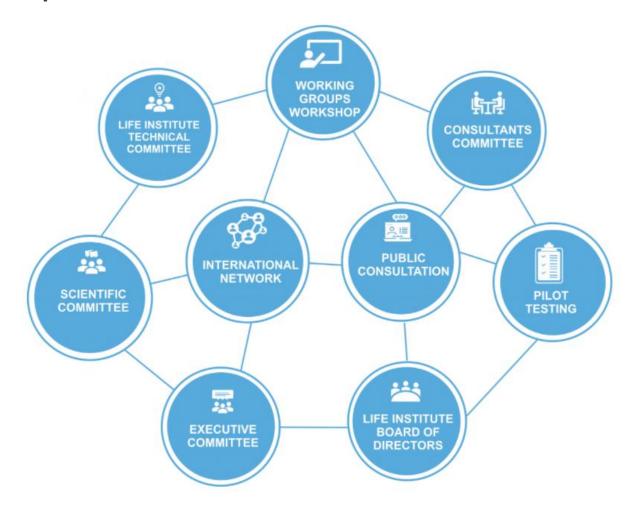


- > Biodiversity
- > Water
- > Energy
- > Climate Change
- > Sustainable Production
- > Natural Capital
- > Supply Chain
- > Sustainable Cities
- **Economy**
- > Well-being
- Citizenship
- > Communities
- > Culture
- > Human Rights
- > Education
- > Governance



Development Forums for definition of Principles, criteria and indicators

- Scientific committee
- 04 Working Groups
- 83 Supporting experts
- 02 International Public Consultations
- International network on Territorial Management
- Local actors (during the field missions)



Scientific committee





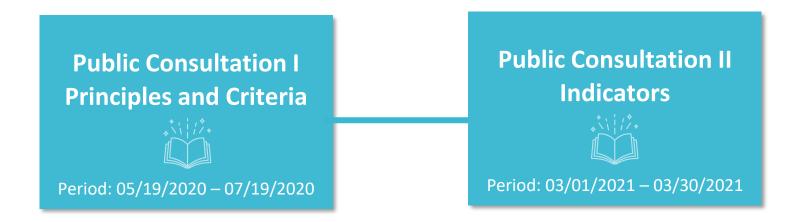
Sustainable Territorial Management

04 Working Groups: Environmental, Social, Cultural and Economic





02 Public Consultations

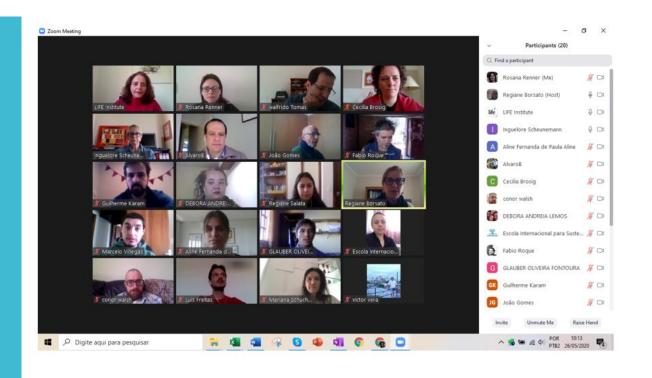


The consultations involved:

- 89 participants
- 67 different institutions
- O9 countries: Argentina, Brazil, France, Germany, Italy, Paraguay, Portugal, Spain and the United Kingdom



International Network on Sustainable Territorial Management





- 33 institutions from 10 countries
- Brazil, Canada, Chile, France,
 Germany, Italy, Paraguay, Portugal,
 Spain and the United Kingdom



Field missions, training and local diagnosis

02 Field missions were performed:

- 70 participations (academy, association/organization, company, government, NGO, individual, others);
- 6 countries: Argentina, Brazil, Portugal,
 Paraguay, Spain and United Kingdom.

Where we are now:

- Training of local players

 Apply the Standards on the coverage area of ITAIPU.
- Local diagnosis of territorial sustainability in the coverage area:
 To be run between August/2021 and February/2022.





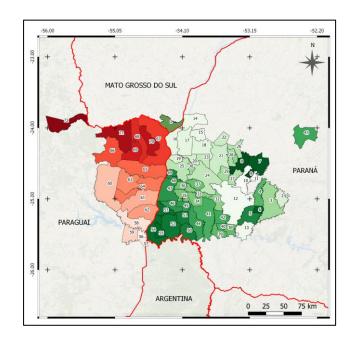


Project LIFE/Itaipu Binacional/FPTI

Coverage Area of Itaipu Binacional - PILOT













LIFE products for Sustainable Territorial Management

Standard on Territorial Management

PRINCIPLES

CRITERIA

INDICATORS

References for territorial analysis

Territorial management software

Organizations working together for Biodiversity, Water and Energy Solutions!



