





BEST III (2013-2017)



Measures towards Sustaining the BEST Preparatory Action

BEST milestones

- √ 7 regional knowledge hubs
- **✓** BEST Initiative website
- ✓ 4 BEST newsletters (EN & FR)
- ✓ 7 regional ecosystem profiles 367 key biodiversity areas (KBAs) & ecological corridors identified (3.5 million km²)
- √ 7 regional investment strategies
 - > 450 ready-to-be funded projects identified as investment niches
 - > € 60 million funding needs for BEST niche projects (next 5 years)
- ✓ Brochure with all 80 BEST-funded projects (2011-2017)







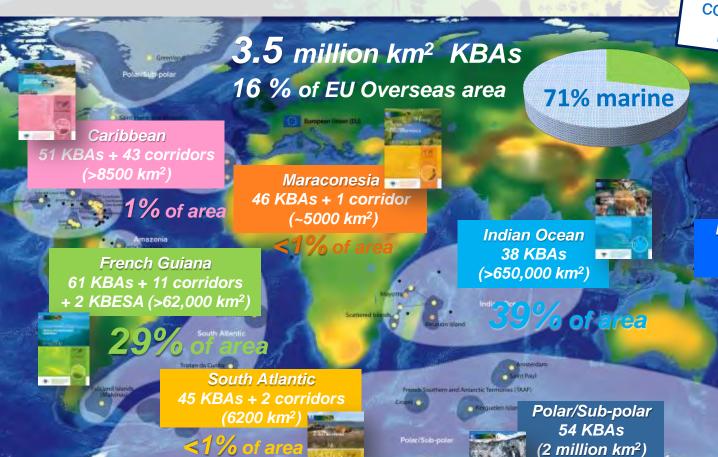
Regional Ecosystem Profile Results

367 Key Biodiversity Areas (KBAs)

57 Ecological Corridors

+ 2 Key Biodiversity and Ecosystem Services Area

Participatory process mobilized 900 stakeholders from > 300 organizations >210 workshops & consultations + Political interest in 7 regions



Pacific - 4 OCTs 72 KBAs $(> 840,000 \text{ km}^2)$

11% of area

- EU Overseas Countries and Territories (OCTs)
 - **EU Outermost Regions (ORs**
 - of states and island states of the same regions

British Arrianctic Territory (BAT)

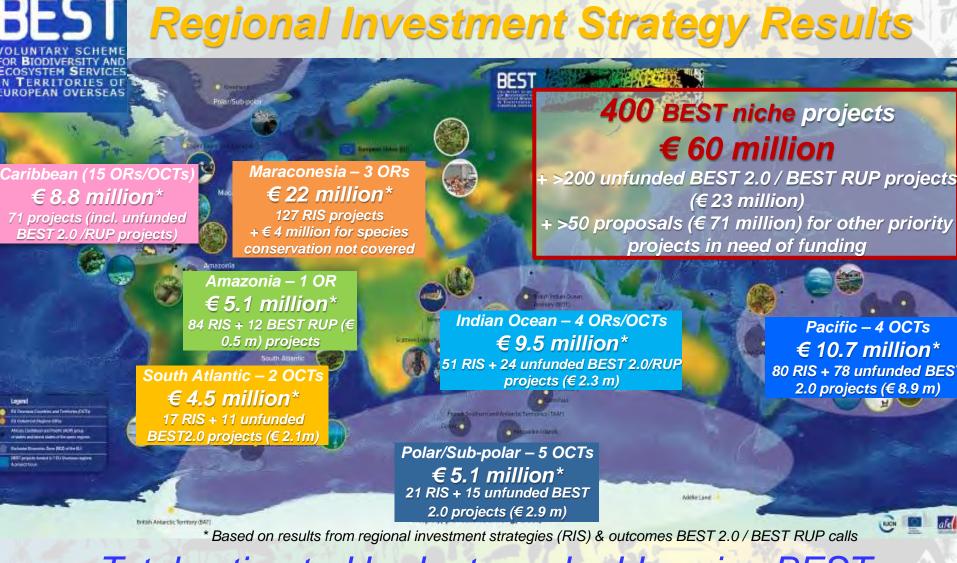


Regional Ecosystem Profile (EP) & Regional Investment Strategy (RIS)

7 Common critical areas for action

- 1. Control & management of invasive alien species
- 2. Improve protected areas management
- 3. Improve knowledge on species, ecosystem & services, in particular marine, for better ecosystem-based management
- 4. Strategies & actions to conserve threatened species & habitats
- 5. Strengthen local conservation capacity
- 6. Increase environmental awareness & education
- 7. Illegal fisheries





Total estimated budget need addressing BEST priorities over next 5 years: € 150 million

Total BEST niche funding: € 60 million

Estimated BEST budget need for 5 years: at least € 80 million* At least 6 X ation not contain a second and the second action of containing needed Mazonian invested in the past by BEST sthan invested in Caribbean (15 ORs/OCTs € 8.8 million* BEST 2.0 /RUP 12 BEST RU 0.5 m) projects Pacific - 4 OCTs 10 € 10.7 million* South Atlantic - 2 O 80 proposals + 78 unfunde € 4.5 million BEST 2.0 projects (€ 8.9 m 17 RIS + 11 unfunded BEST2.0 projects (€ 2. esulto Porr * Estimates based on Pesus m regional investment strategies + unfunded BEST 2.0 / BEST RUP proposals ■ Existing BEST funding (2011-2017) ■ BEST funding need (RIS) ☐ Unfunded BEST projects (2015-2017)



BEST III recognition

BEST was recognized as

- ✓ 1st inter-regional challenge of GLISPA (Global Island Partnership)
- ✓ by CBD : Decision CBD COP XI/15

BEST is mentioned in

- **▼** EU Council Conclusions 2015
- ✓ <u>European Parliament Resolutions</u> on the Mid-term review of the EU's Biodiversity Strategy (Feb 2016)
- ✓ Political Declaration at the 15th OCTA Ministerial Conference (Feb 2017)
- ✓ <u>Voluntary SDG 14 Commitment</u> by the European Commission (2017)
- ✓ New EU ORs Strategy 2017



PACIFIC



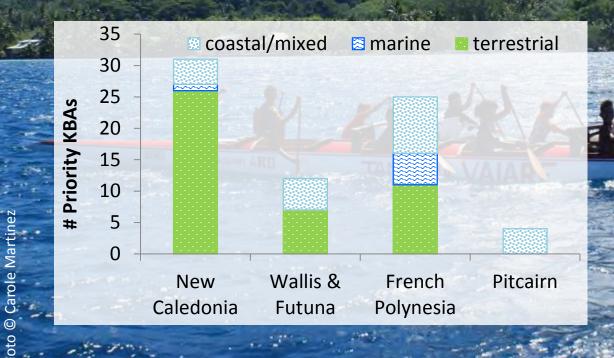




>1100 threatened species



72 priority KBAs (ca. 840,000 km²)



Stakeholder involvement >300 experts/stakeholders 70 organisations 60 local/regional workshops, meetings/consultations

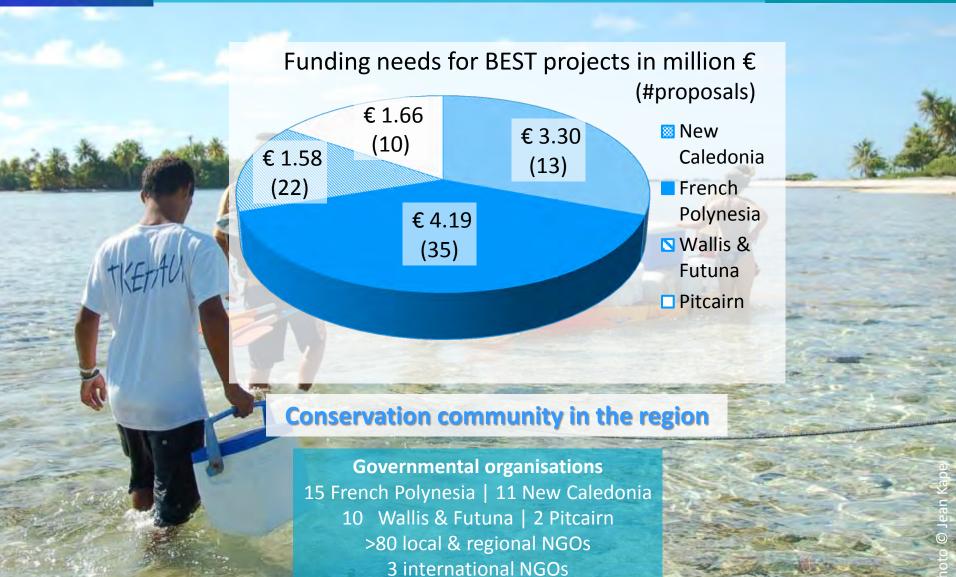
PROFIL D'ÉCOSYSTEM

Pacifique



PACIFIC Investment strategy results



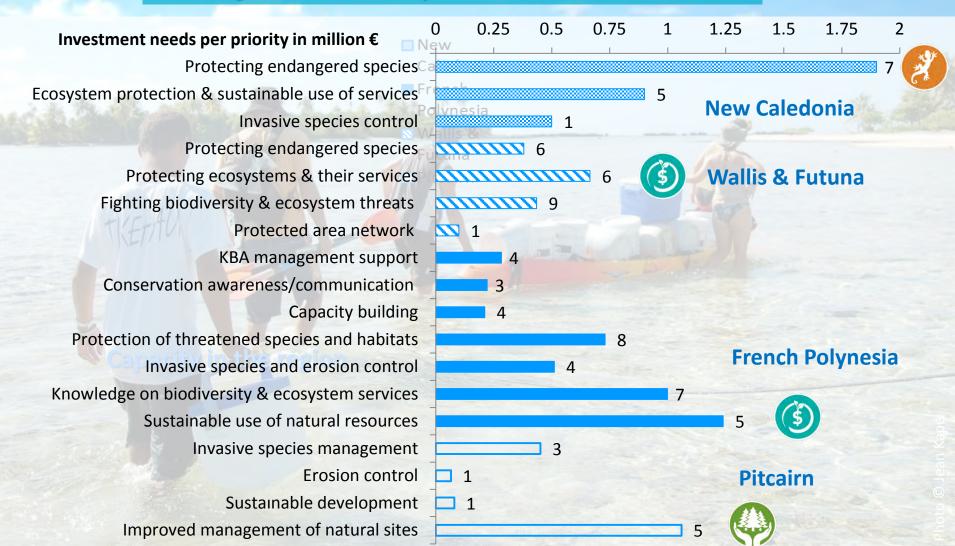




PACIFIC Investment strategy results



Funding needs for BEST priorities in the 4 Pacific OCTs





PACIFIC Investment needs



☐ Unfunded BEST projects (2015-2017)



*Based on all RIS proposals & BEST 2.0 projects







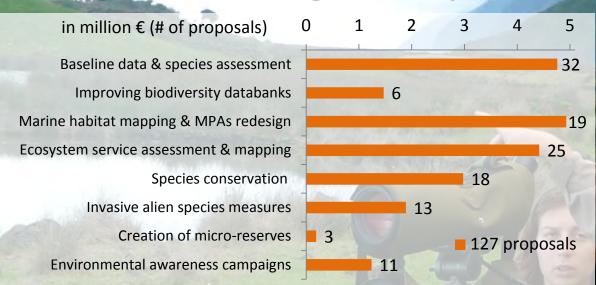
Photo © Luisa Madruga

MACARONESIA

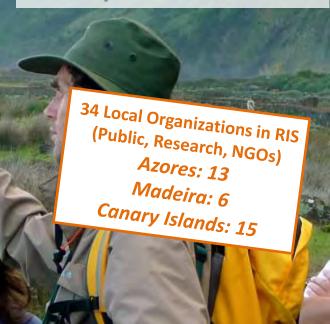
Investment strategy results



Funding needs for the 8 regional BEST priorities



BEST priorities & niches



Conservation community in the region

Local organizations: 24

Azores 6 | Madeira 5 | Canary Islands 13

Regional conservation community: 25

Public Institutes: 10 | Research groups: 11 |

NGOs: 4

+ Regional branches or affiliations of international NGOs





■ Madeira

□ Azores



MACARONESIA Investment needs



BEST support (2011-2016):



Photo © Ricardo

Potential future BEST projects: € 21.8 million from 127 RIS proposals + € 4-5 million for targeted species conservation

Investment needed:

€ 26 million for 127 BEST projects + activities

+ € 4.2 million for 5 other projects

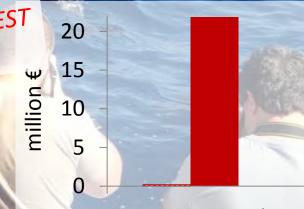
Only region

currently not benefitting from BEST funding opportunities

Estimated funding needs over next 5 years:

€ 102.6 million/year*

*Based on Annual investment needs for Natura 2000



Macaronesia

■ Existing BEST funding (2011-2017)

- BEST funding need (RIS)
- ☐ Unfunded BEST projects (2015-2017)





SOUTH ATLANTIC Ecosystem profile results



REGIONAL ECOSYSTEM PROFIL

South Atlantic



450 threatened species



45 priority KBAs (6,192km²)

+ 2 corridors (10 km²)

Terrestrial KBAs 1,543 km² coastal

marine KBAs 4,649 km²

1/8 of all terrestrial area = KBA

< 2 % of terrestrial area protected

Falklands Tristan da Cunha St Helena terrestrial marine/coastal Ascension 4000 5000 500 750

Priority KBAs (km²)

Current protection level of KBAs 16 fully 15 none 14 partially

Stakeholder involvement > 50 experts/stakeholders 15 organisations 44 local/regional meetings, workshops, consultations

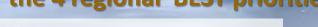
Photo © Stewart McPherson

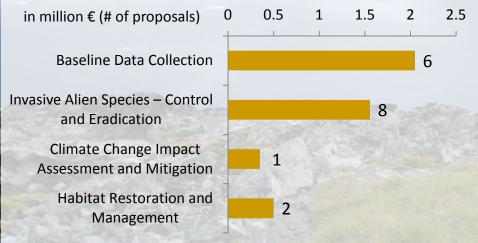


SOUTH ATLANTIC Investment strategy results





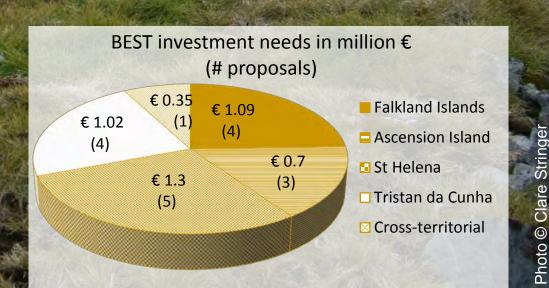




BEST priorities & niches



13 local organisations
6 Falklands | 2 Ascension
4 St Helena | 1 Tristan da Cunha
39 regional NGOs
26 international organizations
(17 based in UK, 9 globally)





SOUTH ATLANTIC

Investment needs



Unfunded BEST projects (2015-2017)













67 threatened species



62,185 km² priority areas 29 % of territory



3564km²

marine KBAs 19,091km²

15% of marine area (134,636 km²) <1% protected **61** priority KBAs (22,655km²)

+ 11 corridors (39,530km²)

Almost ½ the terrestrial area

+ 2 KBAES (KBA for ecosystem services)

Stakeholder involvement

50 experts/stakeholders20 organisations23 local/regional workshops







AMAZONIA Investment strategy results



Funding needs for the 9 BEST priorities



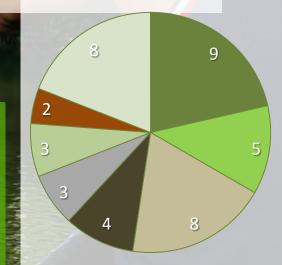


BEST priorities & niches



Conservation community in the region

100 local organisations
including local NGOs, French
research institutions, Protected
Areas managers
Regional community: 101 NGOs
1 international NGO



of project proposals from

- Nature protection associations
- Other organisations
- Corporations and consular chambers
- Territorial communities
- Educational institutions
- Research organisations
- Other public institutions
- Managers of protected natural areas



AMAZONIA

Investment needs



■ BEST funding need (RIS)

☐ Unfunded BEST projects (2015-2017)



*Based on investment strategy + BEST RUP proposals





CARIBBEAN **Investment strategy results**





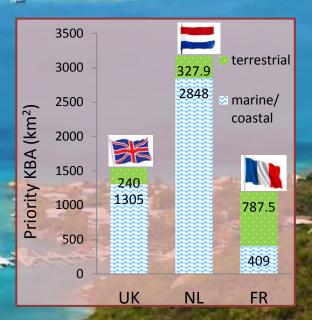
194 threatened species EEE



51 priority KBAs (4,900 km²)

> 25% of all terrestrial area = KBA

+ 43 corridors (2,730km²)



Terrestrial KBAs 1,543 km²

coastal marine KBAs 4,649 km²

Stakeholder involvement

> 250 experts/stakeholders **145** organisations 23 local/regional workshops Photo © Stewart McPherson



CARIBBEAN

Investment strategy resul



Funding needs for the 7 BEST priorities



Conservation community in the region

> 140 local organizations

More than 30 NGOs in the 6 NL OTs - 60 in the 4 French ORs and OT & 25 in the 5 UK Ots

Regional community
8 main Caribbean NGOs
10 international NGOs (US and Europe-based)

Photo © Romain Renoux



CARIBBEAN Investment needs



BEST support (2011-2017):

24 projects € 3,779,659



11 projects € 1,844,494

Potential future BEST projects:

€ 7.7 million from 44 RIS proposals

incl. € 5.7 million from 33 unfunded BEST 2.0 projects

+€ 1.1 million from 27 BEST RUP proposals

Investment needed:

€ 8.8 million for 71 BEST projects

2-3 x more funding needed

than invested in the past by BEST

Total estimated funding needs over next 5 years:

Unknown with recent hurricane consequences

*Based on investment strategy + BEST 2.0 proposals



Caribbean

■ Existing BEST funding (2011-2017)

- BEST funding need (RIS)
- ☐ Unfunded BEST projects (2015-2017)



POLAR / SUBPOLAR **Ecosystem profile results**







54 priority KBAs (2 million km²)

South **41** priority KBAs

Terrestrial 4,406 km² coastal/ marine 697,096 km²



35 organisations

9 local/regional meetings +

>100 online consultations

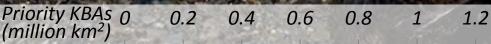
coastal/ marine 269,745 km² **Terrestrial**

972,000 km²

North

13 priority KBAs

TERRES AUSTRALES



Greenland

SPM

TAF

SGSSI

Terrestrial

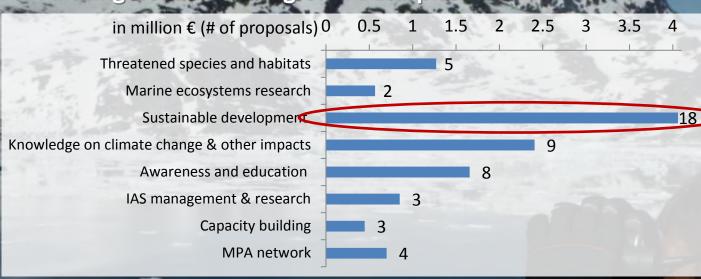
Marine/coastal



POLAR / SUBPOLAR Investment strategy results

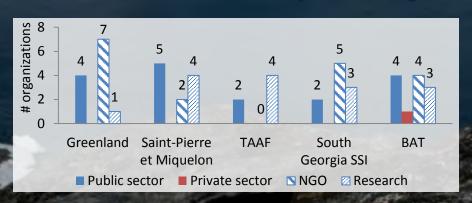








Conservation community in the region







POLAR / SUBPOLAR Investment needs





7 projects **€1,496,425**

3 projects

Michael Køie



Potential future BEST projects:

€ 5.1 million from 22 RIS proposals

+ € 2.9 million from 15 unfunded BEST 2.0 projects

Investment needed:

€ 8 million for 37 BEST projects

+ € 3.5 million for 4 larger projects

5-6 more funding needed than invested in the past by BEST 5.5

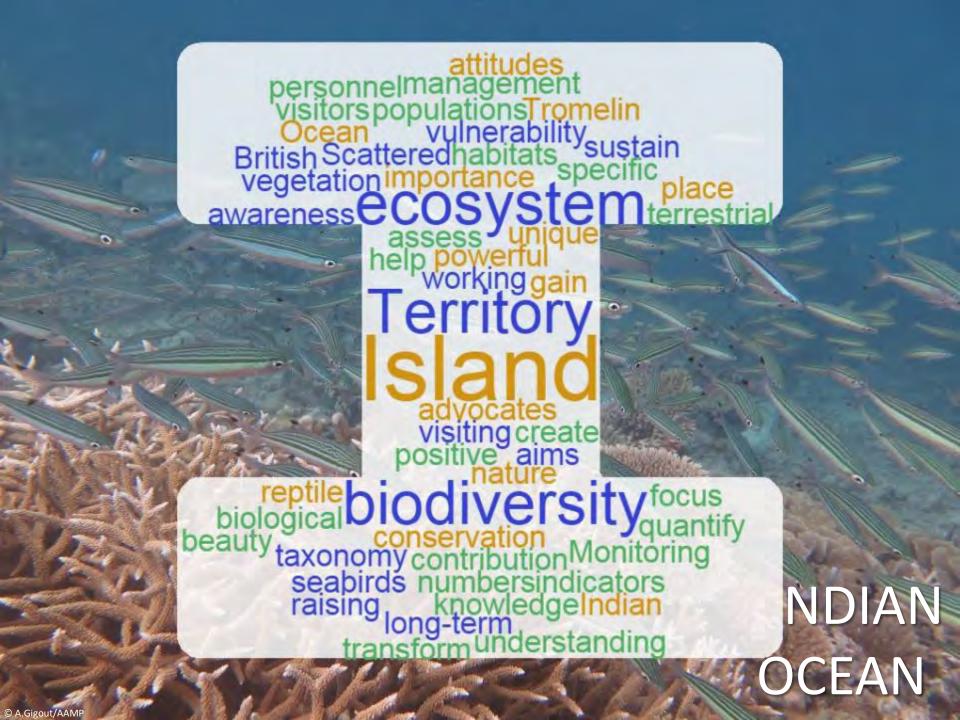
Estimated funding needs over next 5 years:

€ 11.4 million

*Based on all RIS proposals & BEST 2.0 proposals

Polar/Sub Polar

- Existing BEST funding (2011-2017)
- BEST funding need (RIS)
- ☐ Unfunded BEST projects (2015-2017)





INDIAN OCEAN Ecosystem profile results





174 threatened species

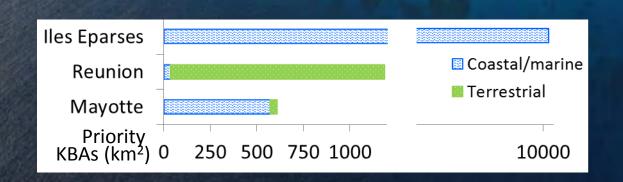


38 priority KBAs (651,851 km²)

1 coastal/ marine 640,000 km² French entities

coastal/ Terrestria marine KBAs | KBAs 10,660 km² 1191 km²





Stakeholder involvement
130 experts/stakeholders
50 organisations
70 local/regional workshops,
meetings/consultations



INDIAN OCEAN Investment strategy results

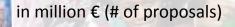


Funding needs for 8 BEST priorities in French Indian Ocean entities





Funding needs for 3 BEST priorities in BIOT



0.25

0.5

0.75

1.

1.25

1.75

Commun

Knowledge and research

Conservation actions

Communication and outreach

Conservation community in the region

34 Governmental organisations

20 Réunion | 11 Mayotte | 1 Chagos/BIOT | 2 Îles éparses ~50 NGOs | 2 region-based universities & 4 research centres **3 international organisations** active in the region



INDIAN OCEAN Investment needs



BEST support (2011-2017):

9 projects

€1,377,150



Potential future BEST projects:

€ 9.5 million from 51 RIS proposals

+ € 1.7 million from 9 unfunded BEST 2.0 projects

+ € 0.6 million from 14 BEST RUP proposals

Investment needed:

€ 11.8 million for 74 BEST projects

+ € 40.5 million for 16 larger projects

8-9 more funding needed than invested in the past by BEST8

Estimated funding needs over next 5 years:

€ 53.1 million

*Based on all RIS proposals & BEST 2.0 / BEST RUP proposals



Indian Ocean

■ Existing BEST funding (2011-2017)

■ BEST funding need (RIS)

☐ Unfunded BEST projects (2015-2017)

We thank you for your attention

























Existing funding 2011-2017

€ 12.1 million for 77 on-the-ground projects

