



#### **BEST 2.0**

#### Responding to Messages from Reunion & Guadeloupe



#### Calling for:

A funding scheme for the protection of species and habitats this is <u>easily accessible</u>, <u>flexible</u>, <u>adapted to the local situation</u>, <u>balances conservation and development</u> needs, <u>focuses on small entities and NGOs</u>; and supports <u>regional collaboration</u>.

### **BEST 2.0 Grant Facility**



#### **FLEXIBLE**

✓ Wide scope – conservation, sustainable use and ecosystem-based climate change adaptation & mitigation

#### **TAILORED**

- ✓ Regional approach
- ✓ Small and Medium sized grants (with different eligibility criteria)
- ✓ No co-financing required for Small Grants; 5% co-financing for Medium Grants

#### **ACCESSIBLE**

✓ Considerable capacity-building efforts to facilitate access for local organisations



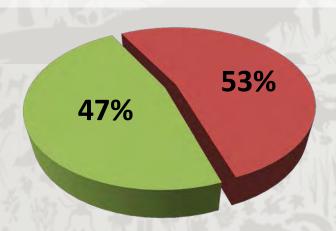
# **Significant Needs**

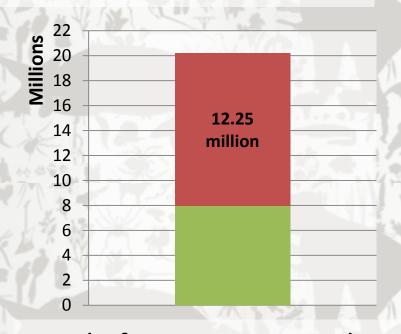
### **Not Fully Met**

- ➤ Positive response to the 5 calls for proposals (130 eligible Full Proposals)
  - ✓ Actors are willing and able to respond
  - ✓ Mechanism is appropriate & responds to needs on the ground

Not all eligible proposals could be funded, despite being of sufficient quality

< 50% of the eligible full proposals could be funded



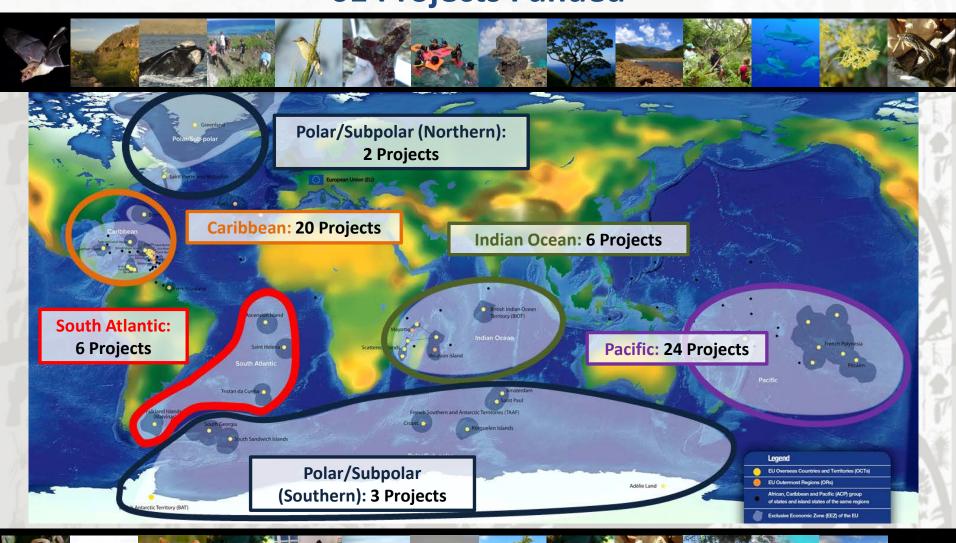


Total of grants requested was 2.5x the available funds



# **BEST 2.0 Portfolio**

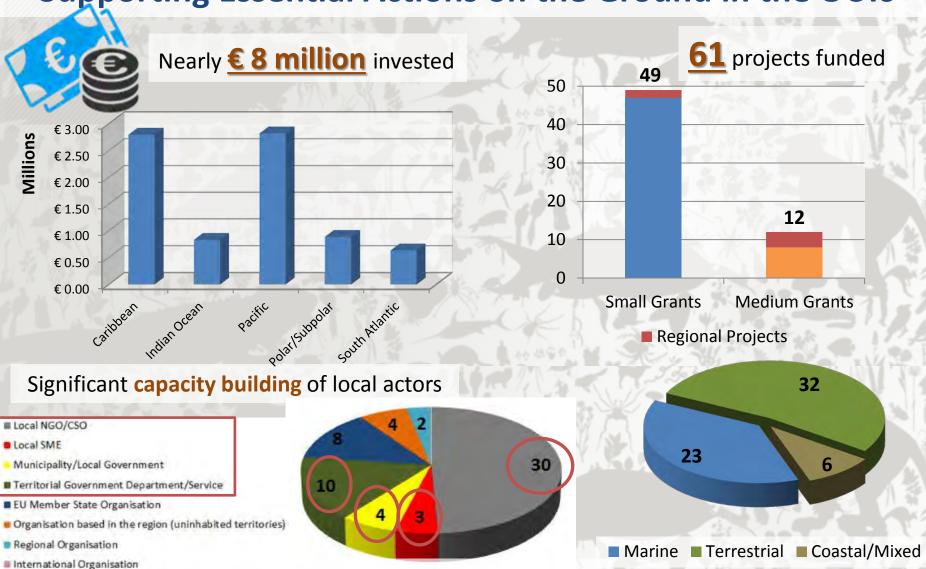
### **61 Projects Funded**





#### **BEST 2.0**

### Supporting Essential Actions on the Ground in the OCTs

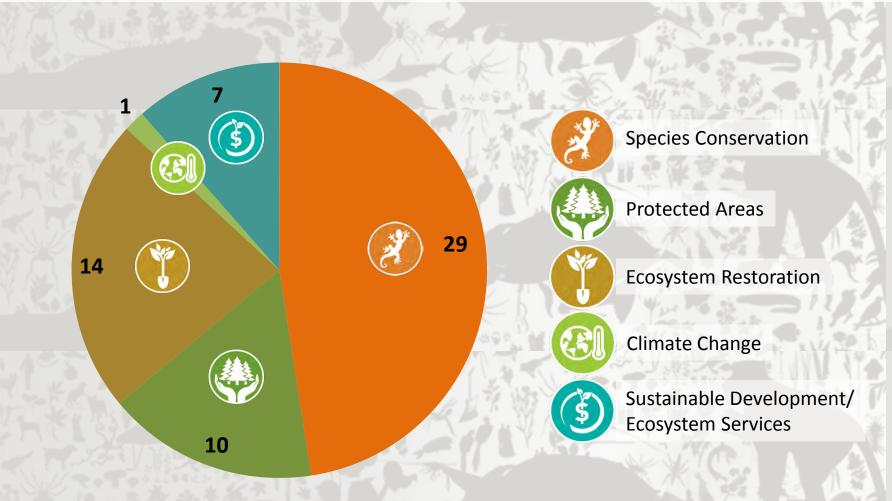


>3/4 of funded projects are led by local actors



# **Topics**

### **Wide Scope**





# **Capacity-Building**

#### **Significant Efforts to Provide Much Needed Support**

#### **Preparation and Application Phase**

- 12 capacity-building workshops for applicants
- 206 participants in total
- Considerable support provided remotely by phone/email
- Guidance materials available online









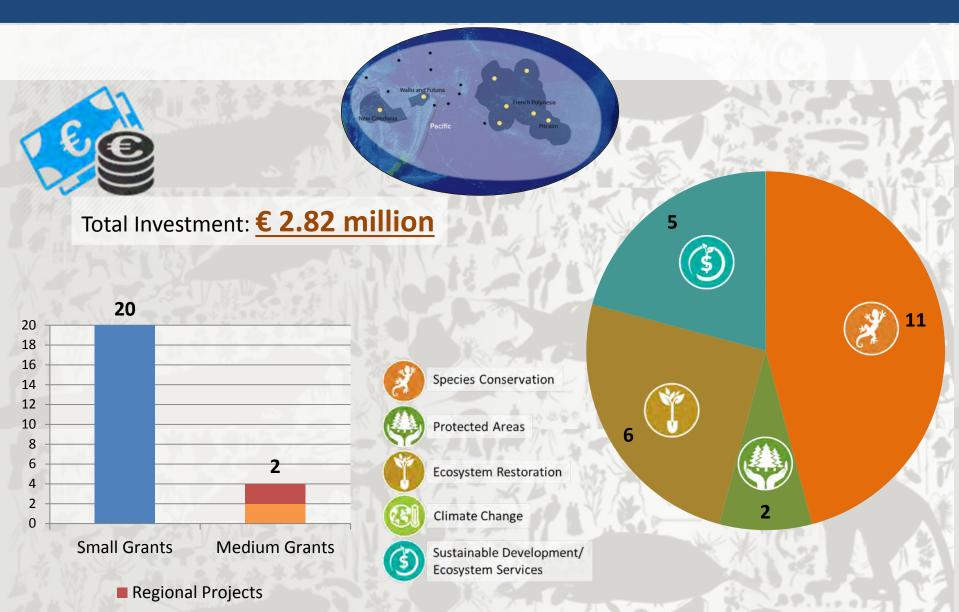
#### **Project Management Phase**

- 4 capacity-building workshops for project management
- **26** participants in total
- Monthly update/monitoring calls
- Field visits undertaken (8 projects visited to date)
- Guidance materials developed by the Secretariat (Financial reporting guidelines; Guide for calculating staff costs)



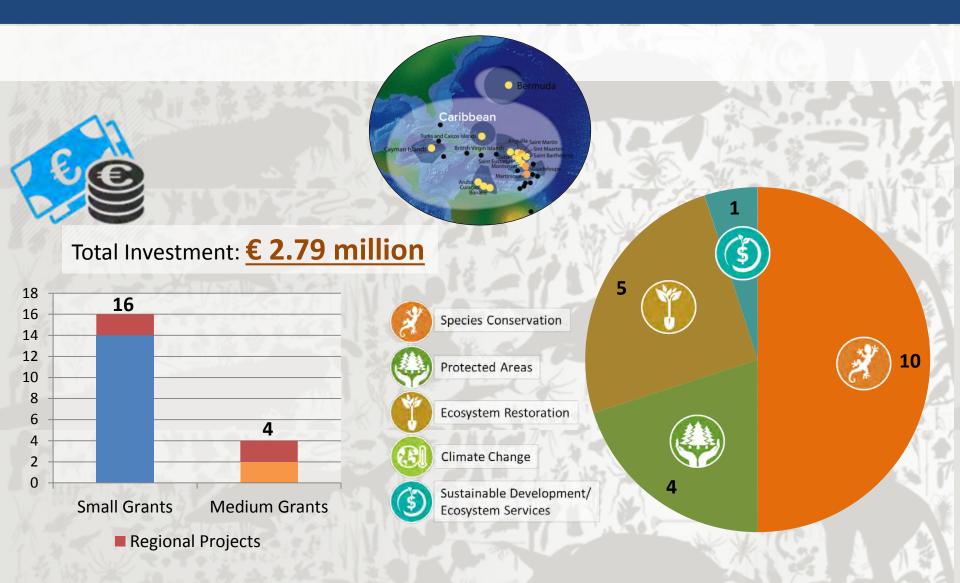


### **Pacific**



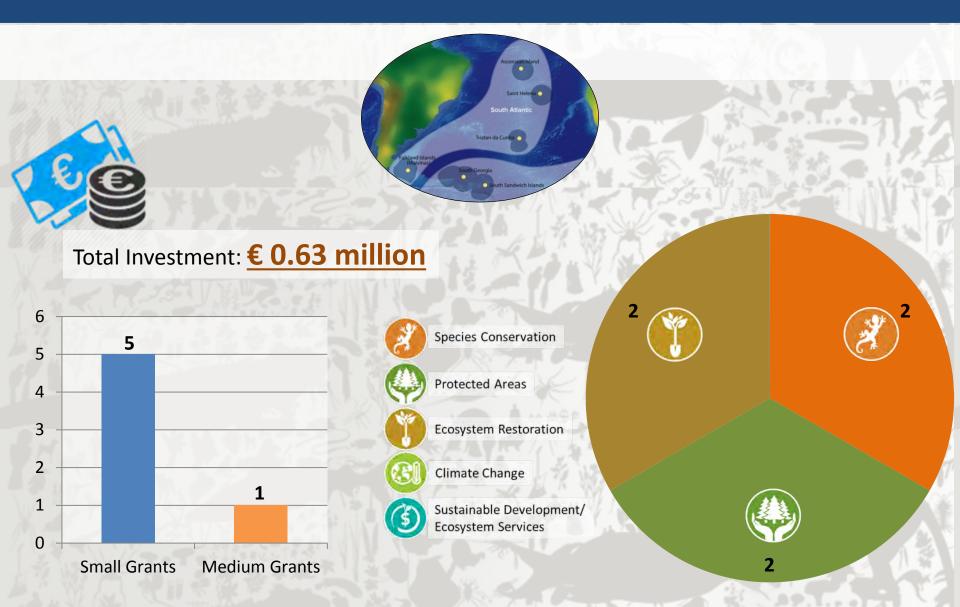


### Caribbean



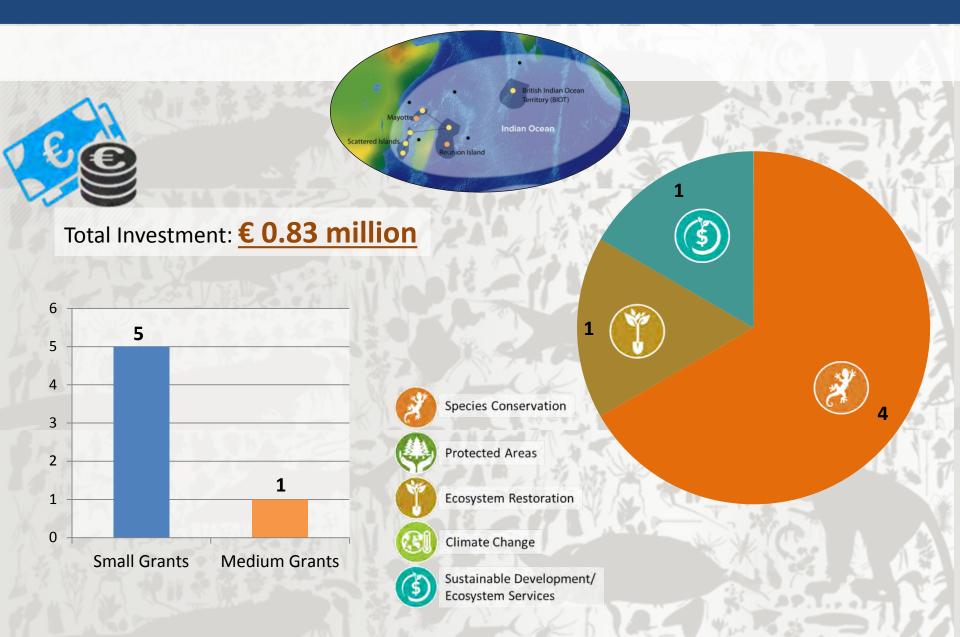


### **South Atlantic**



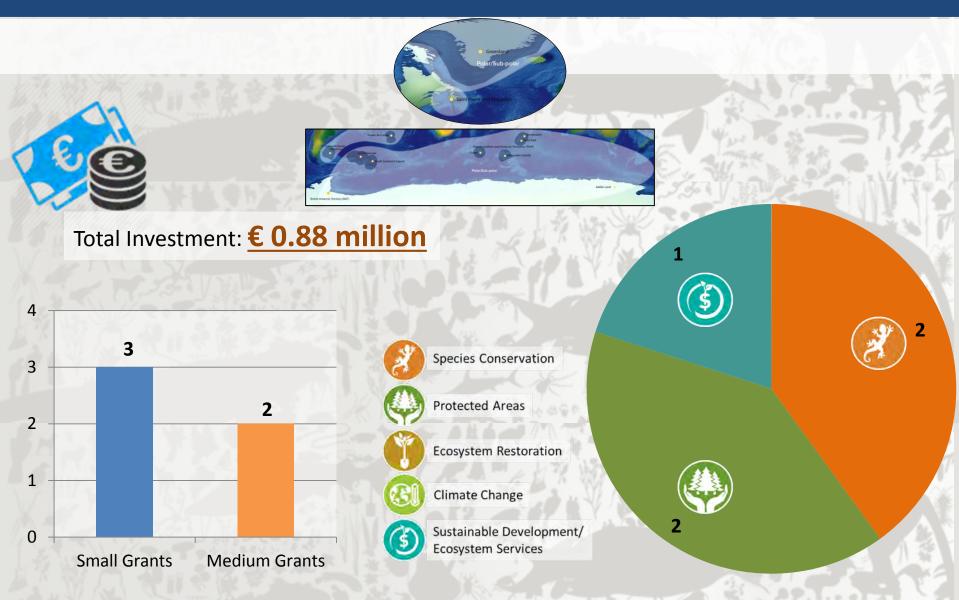


# **Indian Ocean**





# Polar/Subpolar





# **Highlights - BEST 2.0 Projects**

### **Communications & Outreach (to date)**











1 Scientific Publication









# **Spotlight – Pacific Region**

#### **BIOPELAGOS**

Where: New Caledonia and Wallis & Futuna

Led by: SPC





End date: June 2019 **Aim:** to support the territories to make informed decisions for the sustainable management and the conservation of their oceanic biodiversity and ecosystems through:

- Acquisition of new scientific knowledge to inform decision making
- Increased capacity in the territories to understand and use data
- Provision of policy guidance and recommendations



A new species of *Polyipnus* (Stomiiformes: Sternoptychidae) from the Western South Pacific

HE VOUKEY, CYNOIE DUPOUX, MATOR

A new aperies of manne hatchefalt, Polyinous laruer sp, now, is described based on one specimen collected of New Caledonia, in the Western South Pacific. It is appeals a discipulated from the thirty-three knows species of Polyinous by the unique presence of only one O'Vs photosphore. The new species is placed in the P<sub>1</sub>, species appeals organic, characterized by the presence of minute spinse on the ventral PV photosphore scales

#### Highlights to date:

- 2 scientific cruises conducted in New Caledonia
- 2 months campaign of seabird tagging in New Caledonia in three sites
- 2 week exploratory campaign for seabird in Wallis and Futuna
- First results on the spatial distribution of the micronekton and seabird foraging grounds
- 1 scientific publication on the description of a new species of micronekton in NC
- Numerous communication materials produced



## **Spotlight – Pacific Region**

#### Conservation of the Critically Endangered Niau Kingfisher by the Local Community

Where: French Polynesia



End date: July 2018

Led by: Vaitamae

Partner: SOP Manu







Aim: to contribute to the safeguarding of the Niau Kingfisher by:

- controlling predation threats and monitoring populations
- promoting sustainable agricultural practices
- awareness-raising of local populations
- sharing experience







#### Highlights to date:

- Monitoring of 10 breeding couples
- Sterilisation of domestic cats and trapping wild cats
- Promotion of sustainable agricultural practices
- Trainings for project local staff
- Significant local engagement in project

# Spotlight - Pacific Region

# Strengthening the Drinking Water Supply System of the Commune of Houailou by Maintaining the Ecosystem Services of the Upstream Water Catchment

Where: New Caledonia



End date: May 2018

Led by: Mairie de Houailou





Aim: to strengthen the drinking water supply system by:

- securing the perimeters for immediate protection of catchment water
- energizing forest ecosystem services on the perimeters of protection of the catchment water
- strengthening capacities for intervention and monitoring of populations near the catchments.





#### Highlights to date:

- Identification of perimeters for forest plantations
- Participatory consultations of local population
- · Mapping of the area
- Significant local engagement in project

# **Spotlight – South Atlantic Region**

#### Developing a site-based conservation approach for sei whales

Where: Falkland Islands, Berkley Sound

September 2017

Led by: Falklands Conservation





**Aim:** improve understanding of sei whale distribution, abundance, ecology and interactions with human activities to inform future conservation measures.



- Increased understanding of sei whale abundance, distribution and ecology at study site (documented in a Scientific Project Report)
- Draft Code of Conduct developed for marine users to follow to reduce impacts on sei whales and other cetaceans
- Sei whale photo-ID catalogue for 2017 produced (100+ individuals identified)
- Project recommendations will also be fed into a review of the national cetaceans Species Action Plan
- Numerous communication activities and products



# **Spotlight – South Atlantic Region**

#### Trails and interpretation improvements in the Peaks National Park

Where: Saint Helena Led by: St Helena Government



July 2017



Aim: to improve and make access to the Peaks National Park safer while minimising disturbance to the sensitive environment









and Interpretation Improvements in

- 4km of overgrown trails cleared and made accessible
- >200 m of boardwalks, staircases and handrails installed\*
- 1 hiking shelter constructed
- Display at a local community event

<sup>\*</sup> The project produced standard designs which will reduce costs for any future boardwalk and staircase additions.