

The EU overseas

- 25 Countries & Territories spread across the globe. 4 uninhabited, 22 members of OCTA, the OCT Association
- All islands and Small communities <270.000 inhabitants
- Vast biodiversity and ecosystems
- Heavily reliant on imports
- All have abundant coastal and marine resources
- All have specific island challenges due to the size of their economies: waste management, energy, water and sanitation, land management...
- All exposed to climate change



Common climate change challenges

- Climate Change affects OCT ecosystems: a central part in terms of food security, culture and the economy.
- Heavy dependence on a reduced number of economic sectors, making the OCTs vulnerable to economic fluctuations and/or structural changes
- Over 95% of the commercial energy needs of the OCTS are met by fossil fuel
- High vulnerability to natural disasters

... and opportunities

- Opportunities include increased access to resources, developing alternative sectors such as fisheries and potential global attention to the above challenges.
- OCTs have a comparative advantage in studying first hand these phenomena, and in testing adaptation and mitigation measures that can be transferred to other neighboring countries and up-scaled.

Climate change assessments in OCTs

	All Lines				
1	ОСТ	Territory wide CC Risk	Comprehensive estimates of	Climate Change	DRR as part of
		Assessment completed	costs & benefits of adaptation	Strategy/Plan	the CC Strategy
	Montserrat				
ſ	TAAF				
Ī	Saint Pierre et Miquelon				
ľ	Falklands				
ľ	Bermuda				
ľ	Curação				
ľ	St. Maarten				
ľ	Saint-Barthélemy				
ľ	St. Helena				
ľ	Aruba				
ľ	Greenland				N/A
ľ	Saint Eustatius				
ľ	French Polynesia				
Ī	New Caledonia				
ľ	Anguilla				
Ī	Cayman Islands				
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OCTA strategy 2014 - 2020

- Support the OCTs in developing strategies on climate change and sustainable energies and facilitate relevant projects.
- Assist OCTs in bringing out their value and potential in contributing to address global issues relating to sustainable development
- The expected outcomes:
 - Elaborate specific strategies or policies in the OCTs, related to sustainable energies and climate change, supported at EU level.
 - Facilitate the identification and implementation in the OCTs of projects of EU or global interest.
 - Cross-cutting considerations related to Capacity Building, Communication and Monitoring.

Funds and financing

- European Development Fund
 - Territorial allocations
 - Regional allocations
 - Thematic envelope
 - Sustainable use of natural resources
- Access to horizontal EU programs
- OCTA active steering committee observing members in BEST 2.0
- Board members of Netbiome and Biodiversa

Activities

 Technical Consultative Workshop on Climate Change and Disaster Risk Reduction

• GLiSPA Steering Committee meetings

Participation at UNFCCC climatce COPs - extensive activities at

UNFCCC COP21

Green Week

• EUSEW











Technical Climate Change Workshop 2016



2015 EUSEW







Sustainable Energy Actions

- 22 priorities identified across all OCT's, 3 main:
 - Energy Efficiency & Infrastructure
 - Storage and Grid Management
 - Creation of (regulatory) frameworks
- EDF Resources available through Thematic and Regional programming
- Focus will be on a pilot project based approach where innovative solutions can be tested
- Stimulating Energy transformations in the OCT's while providing benefit to the EU through applied testing

Future activities

- Continues participation at UN climate conferences
- 2016 Summit of OCT Energy Ministers
- 2016 European Sustainable Energy Week
- Global partnerships

