

OVERVIEW OF OPPORTUNITIES FOR THE CARIBBEAN REGION IN THE FRAMEWORK OF EU COOPERATION



NDICI - GLOBAL EUROPE

PRESENTATION OF THE 2021-2027 FRAMEWORK COOPERATION IN THE CARIBBEAN



EU PARTNERSHIP WITH THE CARIBBEAN AND COOPERATION FRAMEWORK 2021-2027

New EU-OACPS Association Agreement ("Post Cotonou")

CARIBBEAN PROTOCO

Environment preservation, reverse loss of ecosystems, sustainable management of natural resources, ocean governance, circular and blue economy are **JOINT INTERESTS**

NDICI GLOBAL EUROPE 800 MEUR for the Caribbean for 2021-2027

3 Caribbean-EU Partnerships

 Caribbean natural resources and
 infrastructure are better protected and managed in a responsible and sustainable manner Economic Resilience and Trade

Green Deal

Governance, Security and Human Development

Common challenges in the Caribbean are progressively addressed at regional level



EU PARTNERSHIP WITH THE CARIBBEAN AND COOPERATION FRAMEWORK 2021-2027

New way of working: POLICY FIRST, DEMAND DRIVEN, INNOVATIVE FINANCIAL INSTRUMENTS

Policy dialogue

EFSD+, private sector

EUROCLIMA CARIBBEAN

35 M EUR [EU Member States, UNDP + ECLAC, UNEP]

- Policies and strategies
- Concrete activities
- investments

Climate Change Adaptation and Mitigation / Biodiversity / Renewable Energy / Circular Economy

N.B. On issues such as sargassum, Euroclima could be triggered only if a critical mass of countries choose this as a priority in their policy dialogue and go for a multi-country approach



DECISION ON THE OVERSEAS ASSOCIATION INCLUDING GREENLAND (DOAG)

PRESENTATION OF THE 2021-2027 FRAMEWORK COOPERATION WITH OCTS IN THE CARIBBEAN



EU-OCT REGIONAL COOPERATION 2021-2027: SOME KEY ELEMENTS FOR THE CARIBBEAN REGION

- Decision on the Overseas Association including Greenland (DOAG): policy dialogue, trade and financial cooperation
- Regional cooperation in the Caribbean region is embedded in the DOAG with:
 - The regional programme 2021-2027 for the Caribbean OCTs (EUR 21 million)
 - The novel intra-regional cooperation for all OCTs (EUR 15 million)
- These two elements will be presented in the two following slides.



REGIONAL PROGRAMME FOR THE CARIBBEAN OCTS

- Regional approaches are part of the European "DNA". Working together expands prospects.
- **Regional cooperation** is essential to **address global challenges** (e.g. ocean governance, pandemics, climate action) **and increases opportunities**
- Draft Multi-annual Indicative Programme (MIP) 2021-2027 for the Caribbean OCTs: still being discussed with the aim to be adopted this year.
- **Ongoing cooperation: (1) RESEMBID** the Caribbean regional programme working on biodiversity, resilience, and sustainable energy : <u>https://resembid.org/</u> running until. (2) **Green Overseas** thematic programme (resilience to climate change and low carbon energy transition): website in production
- For further information: Karel Lizerot, Head of Cooperation in the EUD Guyana: <u>Karel.LIZEROT@eeas.europa.eu</u>



ART 82 DOAG – INTRA-REGIONAL COOPERATION

- Novelty of the DOAG. Up to EUR 15 million available.
- **Eligibility:** One or more OCT and (provided they allocate additional funds) :
 - (i) one or more outermost regions (ORs);
 - (ii) one or more neighbouring ACP and/or non-ACP States; or
 - (iii) one or more regional bodies of which OCTs, ACP States or OR are members.
- **Ideas first**: DG INTPA will deepen the dialogue with partners over the next years over this initiative.
- For further information: Sylvie Millot, Head of Unit INTPA B3: <u>Sylvie.Millot@ec.europa.eu</u> or Andreas Roettger, Head of Sector INPTA B3: <u>Andreas.Roettger@ec.europa.eu</u>

Interreg Caraïbes



BÂTIR ENSEMBLE LA CARAÏBE

Fonds européen de développement régional

INTERREG Caraïbes cooperation programme





Risques naturels



Environnement naturel & culturel



Énergies

Capital Humain





THE INTERREG CARAÏBES COOPERATION AREA





THEMATIC ARCHITECTURE OF INTERREG CARAÏBES 2021-2027

| Priorities | Specific Objectives |
|--|--|
| Priority 1 - A smarter, more innovative and more competitive Caribbean | Research, development and innovation |
| | Development, competitiveness and the structuring of economic |
| | sectors |
| | Digital Connectivity |
| Priority 2 - A greener Caribbean, more resilient and low carbon | Renewable Energies |
| | Climate change and natural disasters |
| | Circular economy and reuse of waste |
| | Environment and biodiversity |
| Priority 3 - A better connected | Sustainable transport and territorial interconnectivity |
| Caribbean | |
| Priority 4 - A more social and more inclusive Caribbean | Initial education and access to employment for young people |
| | Access to healthcare |
| | Social inclusion and tackling poverty |
| Priority 5 - Strengthening crossborder cooperation between Saint-Martin / Sint-Maarten | |
| Priority 6 - Eacilitate and maximise modalities of cooperation in the Caribbean | |

Priority 6 - Facilitate and maximise modalities of cooperation in the Caribbean



INTERREG CARAÏBES PROJECTS: GENERAL ELIGIBILITY CRITERIA

• A cooperation project...:

- Brings together FCOR (Guadeloupe, Martinique, French Guiana, Saint-Martin)/non-FCOR partners
- Lead partner based on FCOR
- > Cooperation : elaboration, implementation, staffing, financing of the project
- > Win-win project

• ... consistent with the programme cooperation strategy... :

- > Eligible to identified priorities and type of actions
- > Eligible to EU and national regulation and horizontal principles

• ... may benefit from financial support from EU funds:

- > ERDF cofinancing for FCOR-based partners
- \geq EDF cofinancing for ACP countries and territories (delegation of EDF credits)



EXAMPLES OF PROJECTS SUPPORTED BY INTERREG CARAÏBES 2014-2020



Project Total cost: 3,3 million € Financial support from **INTERREG Caraïbes:** 1,1 million € ERDF

Project objectives:

- strengthen the preparation of Caribbean territories and their resilience to the invasion of Sargassum algae
- create bodies and tools to facilitate the sharing of knowledge and know-how in the management of Sargassum seaweed strandings (international conference on sargassum in October 2019)
- create a Caribbean Warning and Monitoring Center in charge of remote sensing and measuring the quality of the air



EXAMPLES OF PROJECTS SUPPORTED BY INTERREG CARAÏBES 2014-2020



Project Total cost: 978 896€
Financial support from INTERREG Caraïbes:
450 453€ ERDF and 317 306€ EDF

Project objectives:

- study the Sargassum brown algae and develop recovery methods and transform an environmental problem into economic opportunities.
- Optimize Sargassum collection methods
- process and use of biomass with a view to its valorization to produce goods with added value



EU MISSIONS

RESTORE OUR OCEAN & WATERS

Concrete solutions for our greatest challenges

#EUmissions #HorizonEU #MissionOcean



WHAT ARE EUROPEAN MISSIONS?

- European Missions are a new way to bring concrete solutions to some of our greatest challenges
- They have **ambitious goals** and will deliver **concrete results** by 2030
- Each mission will operate as a **portfolio of actions** such as research projects, policy measures or even legislative initiatives – to achieve a measurable goal that could not be achieved through individual actions



MISSION OBJECTIVE AND TARGETS

Restore our ocean and waters by 2030

Protect and restore marine and freshwater ecosystems and biodiversity in line with EU Biodiversity Strategy

> Protect a minimum of 30% of the EU's sea area and integrate ecological corridors, as part of a true Trans-European Nature Network.

Strictly protect at least 10% of the EU's sea area

At least 25,000 km of free-flowing rivers are restored

Contribute to relevant upcoming marine nature restoration targets incl. degraded seabed habitats and coastal ecosystems Prevent and eliminate pollution of our ocean, seas and waters in line with EU Action Plan towards Zero Pollution

Reduce by at least 50% plastic litter at sea

Reduce by at least 30% microplastics released into the environment

Reduce by at least 50% nutrient losses, the use and risk of chemical pesticides Make the Blue Economy carbon neutral and circular in line with the European Climate Law

Eliminate greenhouse gas emissions from maritime economic activities in the EU and sequester those emissions that cannot be avoided (net zero maritime emissions)

Develop zero-carbon and lowimpact aquaculture, and promote circular, low-carbon multipurpose use of marine and water space.



WP 2021 – MISSION OCEAN & WATERS ...adopted on 15 december 2021: main features

- ✓ Follows the **impact-driven logic** of Horizon Europe
- Supports major EU policy objectives, (e.g. EU Biodiversity Strategy 2030, Action Plan toward Zero pullution, COM on a Sustainable Blue Economy)
- Special focus on **«lighthouses»**: hubs for the development and deployment of transformative innovations (technological, social, business, governance) in **4 main basins**:
 - Atlantic and Arctic sea basin
 - Baltic and North Sea basin
 - Mediterranean sea basin
 - Danube River basin
- ✓ Based on the **Mission Board Starfish 2030 Report** and the **Mission Implementation Plan**
- ✓ Supports the Mission first phase: **«development and piloting»** for 2021-2025
- ✓ **Topics for 2021 only** further WP amendmend for 2022 topics



WP 2021 – MISSION OCEAN & WATERS ...adopted on 15 december 2021: main features (cont.)

- **3 calls** addressing 3 policy objectives and specific expected impacts
 - Protect and restore marine and freshwater ecosystems and biodiversity
 - Prevent and eliminate pollutionof our oceans, seas and waters
 - Sustainable, carbon-neutral and circular Blue economy
- **1 call** supporting enabling activities: digital knowledge system, public engagement, foresights and other studies
- Other actions: Digital twin Ocean Infrastructure; Coordination activities «lighthouses» implementation/coordination; technical assistance
- Indicative budget 2021: EUR 114 mio
- ✓ Call deadline: 12 April 2022

