11th European Development Fund Thematic Programme for the Overseas Countries and Territories

Introductory Workshop







1 – Welcome and introductory remarks

Ahab Charles Downer – Director of the Thematic Programme Andreas Roettger - European Commission Head of Sector



The Thematic EU-OCT programme and the European Green Deal







Andreas ROETTGER DG INTPA B3 26 March 2021



European Green Deal:

First Climate Neutral Continent by 2050

Turning global challenges...

... into opportunities.

- Global Warming: GHG continue to grow. 3.2 °C by 2100 with current NDCs (UNEP). World <u>not</u> on track for Paris Goal (well below 2 °C temperature rise by 2050).
- Environmental Degradation & Biodiversity Loss: one million species at risk. De-forestation, oceans of plastics. Excessive raw material consumption (exacerbated by continued world population growth and economic activity).

• EU's new Growth & Jobs

Strategy: Better quality of Life. Deep Transformation. Competitiveness. Innovation. Zero pollution. Decarbonised and circular economy.

Just Transition: Fair and

inclusive. Most vulnerable regions and sectors-leave no one behind. Contribution to Agenda 2030/SDGs.

• Global Leadership: Inspire; build Alliances. G20 and others.



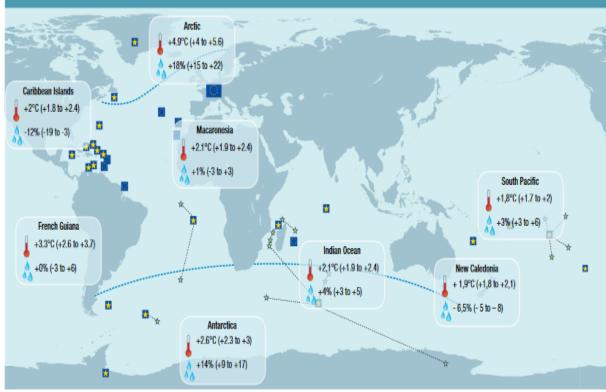
OCTs are very vulnerable to climate change and significantly contribute to EU biodiversity

... sea levels and temperatures are rising, natural hazards are starting to occur more frequently, rainfall patterns are shifting, coral reefs are bleaching... Map 3: Climate Projections for the EU Overseas Entities

OCTs natural hazard risks

| Region | Cyclone/Hurricane | Volcanic | Seismic | Tsunami |
|----------------|-------------------|----------|---------|---------|
| Caribbean | | | | |
| Indian Ocean | | | | |
| North Atlantic | | | | |
| South Atlantic | | | | |
| Pacific | | | | |

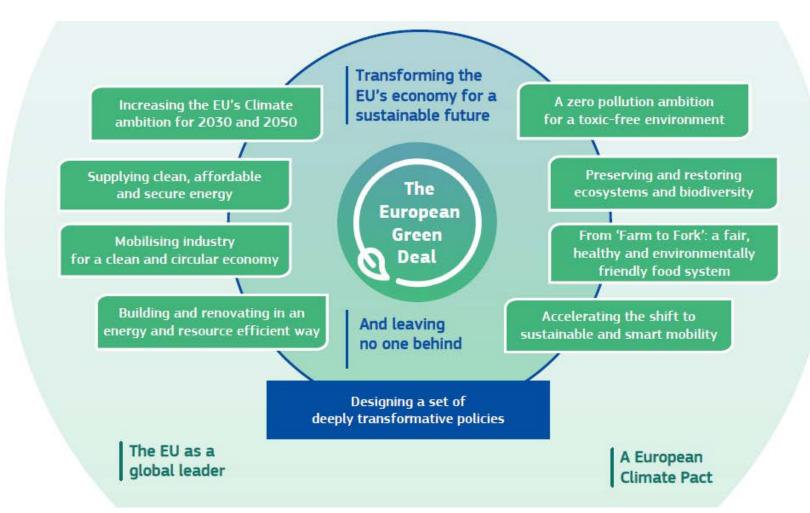
| Table | Severe risk | Moderate risk | Low |
|-------|-------------|---------------|-----|
|-------|-------------|---------------|-----|



Average climate projections for 21 global models with uncertainty range in brackets (25 / 75 % quartiles). Projected changes in temperatures in °C and in precipitations in % from 1980-1999 to 2080-2099 (A1B scenario - IPCC 2007).



Green Deal in a nutshell



| Examples of OCTs Ongoing Cooperation (11th EDF and Budget) | | | | | | | | | |
|---|--|--|--|--|--|--|--|--|--|
| | OCTs | Sector | | | | | | | |
| | Aruba (NL) | Education | | | | | | | |
| | Bonaire (NL) | Youth | | | | | | | |
| | Curaçao (NL) | Resilience | | | | | | | |
| Caribbean | Saba (NL) | Energy | | | | | | | |
| U | St Eustatius (NL) | Energy | | | | | | | |
| | St Maarten (NL) | Water, sanitation | | | | | | | |
| | Saint-Barthelemy (FR) | | | | | | | | |
| | New Caledonia (FR) | Employment | | | | | | | |
| Pacific | French Polynesia (FR) | Tourism | | | | | | | |
| | Wallis et Futuna (FR) | Digital | | | | | | | |
| Atlantic | St Pierre et Miquelon (FR) | Tourism | | | | | | | |
| Indian Ocear | French Southern and Antarctic Territories (TAAF) | Biodiversity/ec osystem restauration | | | | | | | |
| Artic | Greenland (DK) | Education | | | | | | | |
| | Pacific (Protége) | Climate Change, Biodiversity | | | | | | | |
| Regional | Caribbean (Resembid) | Resilience, Sustainable Energy, Marine Biodiversity | | | | | | | |
| | All OCTs thematic programme | Resilience, Energy Efficiency, Covid 19 | | | | | | | |



The EU and OCTs already cooperate on EDG themes



...and now the **thematic EU-OCT programme** (EUR 17.8 million, 68 months).

Next programming cycle 2021-2027 is an excellent opportunity to further embed EDG in our cooperation.



EU OCT Thematic Programme: Proposed Governance Structure

Programme Advisory Committee

- overall steer and policy of the programme; approves annual work plans and reports;
- meets annually -back to back to EU-OCT Forum;
- Composition: representatives of the Commission, OCTA and/or OCTs and of EF. Chaired by EC, secretariat by EF.

Operational Steering Committee

- Monitors implementation at operational level and provides operational recommendations;
- Meets twice per year;
- Composition: project coordination unit, EU representatives, OCTA focal point(s) and/or OCTs focal points. Chaired by EC, secretariat by EF.

Day-to-day operational governance

- Daily programme management through EF team;
- Facilitates mobilization of local authorities, civil society, private sector; and contributes to strengthening collaboration between the OCTs;
- Regular status updates to focal points at OCTA and/or OCTs and the EC.



Thank you for your attention!

https://audiovisual.ec.europa.eu/en/video/I-181464?&lg=OR







2 – Round table introduction of OCT representatives and other presents

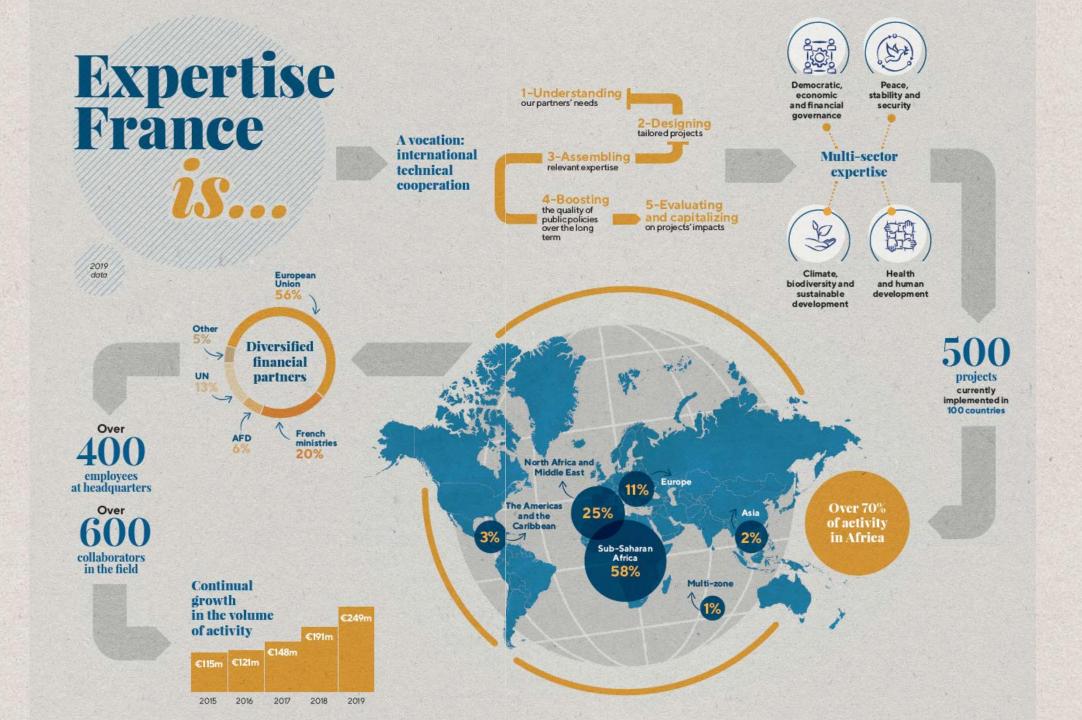
OCT representatives and others present



11

3 - Introduction and overview of Expertise France

Nicolas Chenet – Director of Expertise France Sustainable Development Department Etienne Liberty – Deputy Director of Expertise France Sustainable Development Department Romain Riollet – Head of Expertise France Climate and Energy Unit





4 - Presentation of the Thematic Programme

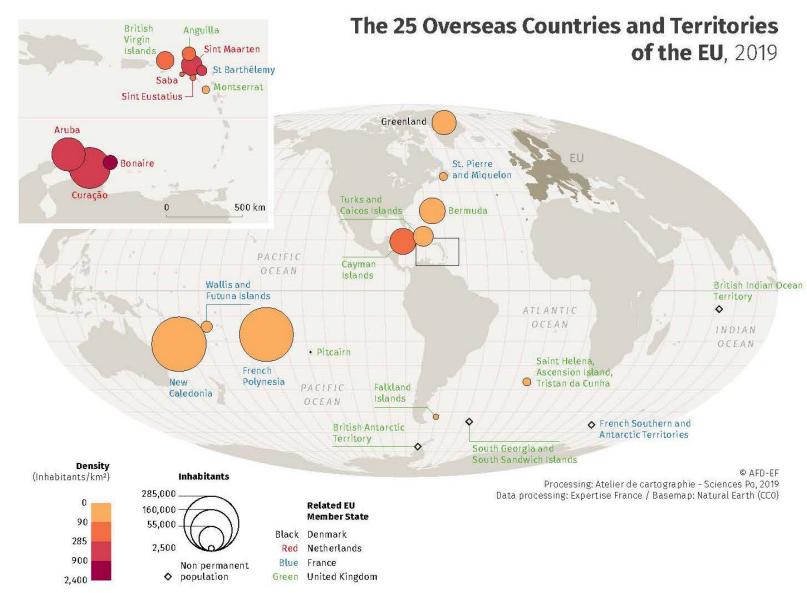
Ahab Charles Downer – Director of the Thematic Programme Barbara Crepet / Samuel Le Berre : Project Managers





- Beneficiaries : 25 Overseas Countries and Territories (OCTs)
- Budget : 17,8 M€ PAGODA (delegated funds)
- Funded by : European Union (11th EDF Thematic Programme Envelope)
- Implemented by : Expertise France
- Launched in : August 2020
- Duration of the Programme : 68 months (~5,5 years)

Partner OCTs of the Programme

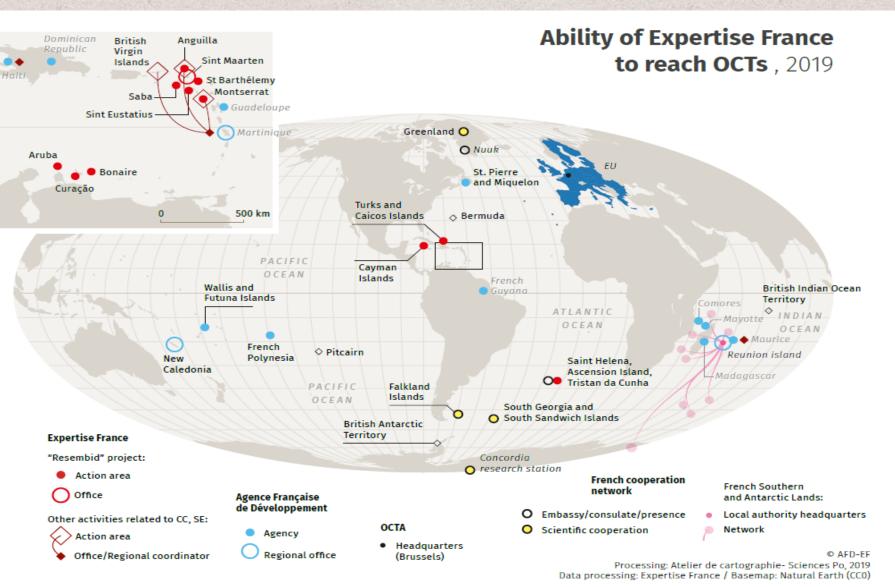




- 1 DK : Greenland
- 6 FR : Saint-Barthélémy, Saint Pierre and Miquelon, New Calédonia, French Polynesia, Wallis & Futuna, French Southern and Antarctic Lands (TAAF)
- 6 NL : Aruba, Bonaire, Curaçao, Saba, Sint Eustatius, Sint Maarten
- 12 UK : Anguilla, British Virgin Islands, Cayman Islands, Montserrat, Turks and Caicos Islands, Bermuda, Falkland Islands, British Antarctic Territory, South Georgia, Saint Helena, British Indian Ocean Territory, Pitcairn Islands

French Network across the OCTs









General Objective :

To contribute to the OCTs' economic, social and environmental sustainable development.

Specific Objectives :

1: To increase resilience to the effects of climate change ; 2: To further develop a low-Carbon, Energy Efficient Economy.

Due to the sanitary crisis, the resilience component was updated to potentially include COVID specific activities, based on the needs expressed by the beneficiaries.

Principles of the action



PROGRAMME OVERALL OBJECTIVE

Contribute to the OCTs' economic, social and environmental sustainable development

PROGRAMME'S SPECIFIC OBJECTIVES (SO)

SO1: to increase resilience to the effects of climate change and the COVID-19 pandemic SO2: to further develop a low-carbon, Energy efficient economy

Making a case for action

PROGRAMMES'S INDICATIVE RESULTS (ER)

ER described below

DRIVERS OF CHANGE

Cooperating through concrete actions Strengthening the voice of the OCTs

GUIDING FEATURES

Inclusiveness Relevance and buy-in Territory driven approach Learning Partnerships

Comprehensiveness

Expected Programme Results



- 1.1 OCTs' capacities to carry out Disaster Risk Reduction Assessments (DRR) in areas of public health, sanitary crises, and climate change (CC) are reinforced;
- **1.2** Activities in:

i) COVID-19 response measures, immediate health emergency care and any actions that can improve the societal resilience and security nets in the OCTs;
ii) integrated and sustainable management of land, coastal and marine resources;

iii) water management and security **challenges are identified and implemented** in the OCTs;

- 2.1 OCTs' knowledge of energy management, and storage technologies and models is improved;
- 2.2 OCTs' capacities, tools, and knowledge to facilitate the development, financing and deployment of bankable renewable energy and energy efficiency projects are strengthened;
- 2.3 Effective energy management strategies (including grid and storage) and actions are implemented in the OCTs.



Signature of the Programme agreement (August 6th 2020)

 Expertise France Headquarter desk review and activation of the expertise and partners' network (AFD, French agencies etc.) (fall 2020)

 Identification and recruitment of the Programme team (fall 2020):

- On-boarding of the Programme's Director (January 2021)
- 2 Project Managers mobilised (February 2021)

First Programme meeting with OCT Partners (today)

Previsional General work agenda



| INDICATIVE WORKPLAN | Year 1 | | | | | | Year 2 Year 3 | Year 4 | Year 5 | Year 6 | |
|--|--------|-----|-----|-----|-----|-----|---------------|--------|--------|--------|--------|
| | MAR | APR | MAY | JUN | JUL | AUG | Teal Z | Tear 5 | real 4 | rears | Teal U |
| I/ INCEPTION AND DESIGN PHASE | | | | | | | | | | | |
| INCEPTION PHASE - SET UP THE MANAGEMENT STRUCTURES | | | | | | | | | | | |
| CONSULTATION AND DESIGN | | | | | | | | | | | |
| II/ IMPLEMENTATION PHASE | | | | | | | | | | | |
| III/ ENCOURAGING SCALING-UP PROCESSES AND FURTHER ACTION | | | | | | | | | | | |
| PROJECT CLOSURE | | | | | | | | | | | |



- Inception : To set up the Programme Structure (through September):
 - Build the Team and set-up Programme Infrastructures
 - Identify and establish contacts with focal points across the OCTs
 - Set up the Governance structure for the Programme
- Consultation and Design : Co-construction of priorities and activities for the implementation phase (*Fall 2021*):
 - To map the existing OCTs involvement in other related initiatives and national policies on resilience and energy
 - Identify the most relevant resilience and energy issues and priorities
 - Design specific prescriptive activities to address needs

Inception phase activities



- Build the Team and set-up Programme Infrastructures
 - Programme Management Unit recruitment finalization
 - Thematic and Geographic experts mobilization (geographic coordinators, Resilience and Energy experts, pool
 of supplemental experts)
 - Set-up of regional offices (RESEMBID, AFD Regional Offices)
 - Creation of an online communication and exchange platform
 - Monitoring and Evaluation Accountability and Learning (MEAL), risk assessment, reporting and communication and visibility strategy
- Identify and establish contacts with focal points across the OCTs
 - Introductory workshop
 - Bilateral exchanges with every OCT partner (weeks 16 to 21) : Data collection and development of data baselines & Mapping of regional and national initiatives, key stakeholders, experts, issues and stakeholder assessments
 - Establishment of Cooperation Agreements (MoU) with National and key Regional Partners

Establish the Governance structure

- Identify appropriate committee(s) representatives per OCT
- Design the governance structure of the programme based on best practice methodologies (OCTA, PROTEGE, RESEMBID...)

Inception phase results



End of Summer 2021 we will have :

- Operational Programme management team
- Cooperation Agreements (MoU) with National and key Regional Partners established :
 - After bilateral workshops
- Governance Structure of the Programme :
 - Governance structure established and validated
 - First Operational Steering Committee (June 2021)
- Inception Report prepared and submitted to EU :
 - Mid 2021

Consultation and Design phase Activities (Fall 2021)



 To map the existing OCTs involvement in other related initiatives and national policies on resilience and energy

Desk review and literature analysis

Identify the most relevant resilience and energy issues and priorities

- Identify appropriate technical focal points per OCT
- Thematic workshops with OCTs facilitated by experts (ADEME, CRE, IUCN...)
- Exchange with regional programme managers
- Field visites (Partners meeting, Ground truthing of information gathered, Experts identification, Offices identified)

Design specific prescriptive activities to address needs

- Identification of prescriptive activities
- Review of Programme's logical framework
- Drafting of the workplan for the Implementation phase
- Advisory Committee to validate the workplan and logical framework (fall 2021)

Consultation and Design phase results



The key deliverables of the Consultation and Design phase is :

- A finalized logical framework of the Programme
- A detailed Workplan for the Implementation period

Previsional work agenda for Inception and Consultation phase



| INDICATIVE WORKPLAN | | 2021 | | | | | | | | | |
|---|-----|------|-----|-----|-----|-----|------|-----|-----|-----|--|
| I/ INCEPTION AND DESIGN PHASE | MAR | APR | MAY | JUN | JUL | AUG | SEPT | ост | NOV | DEC | |
| INCEPTION PHASE - SET UP THE MANAGEMENT STRUCTURES | | | | | | | | | | | |
| Build the Team and set-up Programme Infrastructures | | | | | | | | | | | |
| Identify and make contact with focal points for the 25 OCTs | | | | | | | | | | | |
| Establishment of cooperation arrangements (MoU) with national and key regional partners | | | | | | | | | | | |
| Establish the governance structure | | | | | | | | | | | |
| First Steering Committee | | | | | | | | | | | |
| Drafting and submission of inception report | | | | | | | | | | | |
| CONSULTATION AND DESIGN PHASE | | | | | | | | | | | |
| To map the existing OCTs involvement in other related initiatives and national policies on resilience and energy | | | | | | | | | | | |
| Identify the most relevant resilience and energy issues and priorities | | | | | | | | | | | |
| Thematic workshops | | | | | | | | | | | |
| Field visits | | | | | | | | | | | |
| Design specific prescriptive activities | | | | | | | | | | | |

What we ask of you



Identify and mobilise the focal point(s):

- Identify the proper technical focal point(s) and relevant stakeholder(s)
- Mapping of national policies, strategies and national institutions working on resilience and energy
 - Mapping of your involvment in programmes related to our fields of intervention
 - Identify your priorities and gaps with regard to our Programme
 - Prepare for and participate in bilateral meetings (we'll share a proposed agenda and a meeting preparation guide)

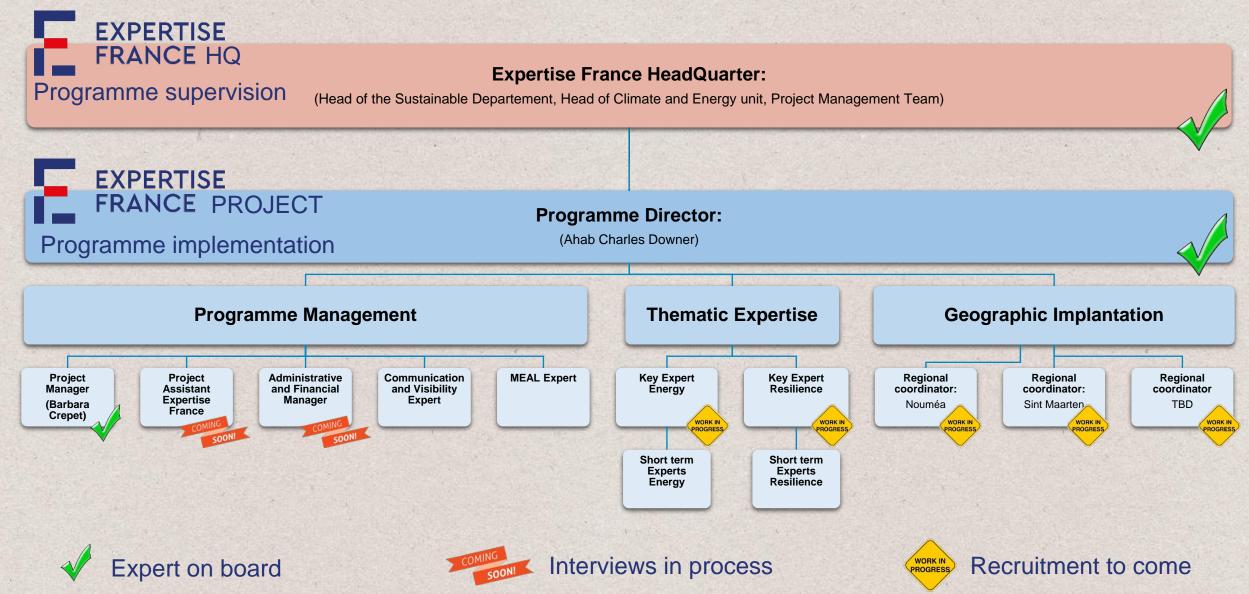


Thank you for your attention! We are open to your questions!

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Previsional Programme Organigram





Examples of Implementable Projects



Resilience

- Enhance OCTs' Emergency Shelter Management.
- Support awareness-raising on disaster risk reduction within schools and communities.
- Support the organization of a regional symposium on disaster management and resilience building in OCTs to increase collaboration, capacity and knowledge exchange among OCTs.

Energy

- Assist in the development of awareness campaigns on energy efficiency.
- Support the Public Services of the OCTs, responsible for regulating the electricity sector, by providing capacity building and training programmes.
- Support a study on available hurricane resilient solar and wind equipment and technologies - up to Category 5.