

TOTAL COST OF PROJECT :
3 626 566,71 EUR

EDF GRANT :
423 292,74 EUR

ERDF GRANT :
2 296 624,79 EUR



“Energy Transition in the Caribbean” :

A cross-border cooperation project

WHAT ?

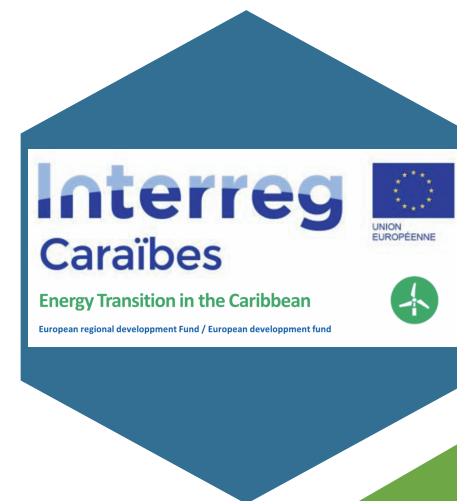
Energy Transition in the Caribbean will foster the emergence of robust market in the Caribbean for energy demand management and renewable energy , improving resilience to climate change.

WHEN ?

From January 2020 to December 2022.

WHO ?

3 partners from Guadeloupe (FRANCE) and Caribbean countries.



**ENERGY
TRANSITION
IN THE CARIBBEAN**

**Interreg
Caraïbes**

Energy Transition in the Caribbean

European regional development fund / European development fund



Energy Transition in the Caribbean

PROJECT PARTNERS

REGIONAL COUNCIL OF GUADELOUPE

Public Authority and Project Leader
Avenue Paul Lacavé - Petit Paris
97109 Basse-Terre Cedex
GUADELOUPE
www.guadeloupe-energie.gp



ADEME

French National Energy and Environment Agency
Immeuble Café Center - rue Ferdinand Forest
97122 Baie-Mahault
GUADELOUPE
www.guadeloupe.ademe.fr

ADEME



Agence de l'Environnement
et de la Maîtrise de l'Énergie

OECS

Organisation of Eastern Caribbean States
Morne Fortune
Castries
SAINT-LUCIA
www.oecs.int



Organisation of
Eastern Caribbean States

BRGM

French Geological Survey
Parc d'activités Colin - La Lézarde
97170 Petit-Bourg
GUADELOUPE
www.brgm.fr



Géosciences pour une Terre durable

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"STRENGTHEN COOPERATION IN THE
FIELD OF ENERGY MANAGEMENT AND
RENEWABLE ENERGY BETWEEN THE
EUROPEAN UNION OUTERMOST REGION
OF GUADELOUPE AND CARIBBEAN
COUNTRIES"



ENERGY TRANSITION IN THE CARIBBEAN

OBJECTIVES

The "ENERGY TRANSITION IN THE CARIBBEAN" (E.T.C.) project aims to implement the energy transition from almost fully dependent fossil fuels economics to cleaner and cheaper resources while strengthening the resilience islands systems to extreme climate change induced meteorological events.

ACTIVITIES

The E.T.C project is based on the following activities planned for over two years.



ENERGY PERFORMANCE IN CONSTRUCTION

Sharing the experience on designing and implementing energy efficiency regulation adapted to the Caribbean Climate for new and existing building.

Building capacity and public awareness for energy efficiency and using sustainable energy to build resilience for critical building.



CLEAN ENERGY IN TRANSPORTATION

Building a common vision and a regional strategy on how **to implement energy transition in transportation** based on the lessons learnt from pilot initiatives in the Caribbean (i.e. Saint-Lucia, Barbados...)



REGIONAL DEVELOPMENT OF GEOTHERMAL ENERGY RESOURCE

Implementing, at continuation of the INTER-REG IIIb and IV "Geothermal in the Caribbean project" the **Centre of Excellence on geothermal** dedicated to host **training and research activities** in order to further develop the regional potential in the field.