

# CLIMATE-SMART ACCELERATOR

Led by the Caribbean, For the Caribbean

# CREATING THE WORLD'S FIRST CLIMATE-SMART ZONE



Honduras

Costa Rica

Panama

Belize

An unprecedented coalition of 27 countries and over 40 of the world's largest global companies, financial institutions and foundations, joined together to create a resilient, low-carbon future for the Caribbean -- and a beacon for nations around the world.



# "For us the time to talk has elapsed."

-- Prime Minister of Dominica, Hon. Dr. Roosevelt Skerrit

The **IPCC** predicted in its landmark 2018 report that we have only **12 years** to implement transformative climate action, keeping within the limit of 1.5°C global temperature rise, **to avert catastrophic climate disasters.** 

The Caribbean and other small island developing states (SIDS) are **especially vulnerable**. Potential effects on Caribbean SIDS:

- 1. Mass displacement
- 2. Decreased access to freshwater
- Ocean acidification, mass coral bleaching & species extinction
- 4. Increased risk of drought
- 5. Negative impacts on GDP

# THE CLIMATE-SMART CHALLENGES IN THE CARIBBEAN



- → High vulnerability to effects of climate change
- → High dependence on fossil fuels
- → Outdated infrastructure
- → High government debt
- → Lack of fiscal space
- → Barriers to accessing international finance
- → Complex regulatory environments
- → Limited capacity and bandwidth



## THE CLIMATE-SMART PURPOSE

The Accelerator is an **entrepreneurial engine** that accelerates priority initiatives toward a Climate-Smart Zone, **delivering resilience**, **social development and broad based economic growth** for the Caribbean.

Our objective is to help transform the region's economy through **fast-tracking sound public and private investment** opportunities, supporting climate action and economic growth.

It was the first **high-impact** project to come out of French President Emmanuel Macron's 2017 "One Planet Summit".

# "We are not going fast enough."

- Emmanuel Macron, President of France, "One Planet Summit", Dec 2017

## THE CLIMATE-SMART TIMELINE

Incubation

#### December 2017- August 2018

Establishment of the Accelerator and governance body; built up partnerships, strategy, deliverables, and implementation of initial 'quick win' projects

# Lau Official Ca Launch Ho

Main

Work

#### August 9<sup>th</sup> 2018

Launch with full cohort of Caribbean government, public, and private sector partners. Hosted at UWI, Mona Campus with Keynote speech from Prime Minister Holness

Finalization<br/>of<br/>OperationsAugust 2018 - Jan 2019Finalizing operational model,<br/>recruiting permanent team and<br/>working on initial projects

Feb 2019 -- onwards

Execution of partnership projects and investments across multiple sectors in Caribbean, expanding initial focus on resilient infrastructure and clean energy to match needs identified



# THE CLIMATE-SMART 2022 TARGETS

The Accelerator has a five-year mandate to:

- Catalyse at least 5 transformative projects, which:
  - Provide permanent solutions to climate challenges
  - ➤ Create jobs
  - Contribute to knowledge
  - Benefit citizens (economic, social & environmental)
  - Have transparent procurement and funding mechanisms



- Act as the convener to aggregate at least 10 multi-country opportunities/projects
- Execute at least US\$1 billion in projects, utilising innovative financing mechanisms which can blend funding from public, private and multilateral sources, with measurable results.
- Achieve recognition of the Caribbean as "the world's first climate-smart zone"
- Demonstrate the region's ability to work together, which can be applied to other challenges



# THE CLIMATE-SMART MARKET OPPORTUNITIES

**Our future economy is climate-smart.** A more resilient Caribbean offers our partners new, untapped and/or invisible markets and at a time when carbon financing is going global:

- New growth sectors forging diversification and resiliency in the **blue and green economies** (ocean & marine industries), and **advanced energy economy** (green technology and power generation)
- Higher value of energy savings from renewables
- Access to new carbon financing
- Business resilience amid increasing risk from climate shocks
- Low-carbon innovation
- Improving policy support and regulatory framework



## THE CLIMATE-SMART FOCUS SECTOR AREAS

The Accelerator has initially identified the following priority climatesmart sectors to assess selection of future project proposals:

- Resilient Infrastructure & Smart Cities
- Renewable Energy (RE) & Energy Efficiency (EE)
- Electric Vehicles (EV)
- Innovative Financing
- Agriculture + Oceans



# THE CLIMATE-SMART CATALYST

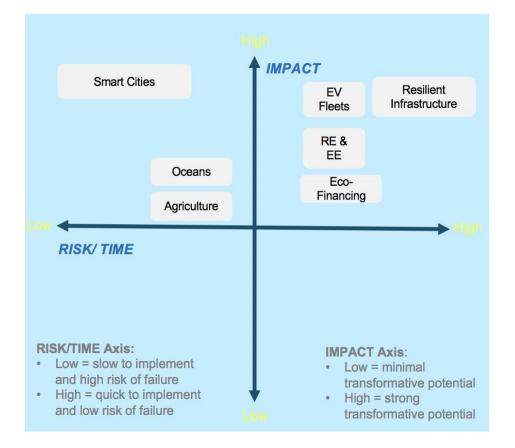
Break Barriers	Advocate	Package	Scale	Monitor
Clearing impediments to implementation of climate-smart initiatives in the Caribbean region.	Raising awareness of the climate agenda and ensuring that Caribbean's Small Island Developing States (SIDS) receive assistance to become more resilient.	Identifying and packaging a pipeline of projects that are ready for funding and implementation immediately.	Match-making investors and projects; Structuring innovative financing for climate-smart projects.	Monitoring implementation of activities to ensure solutions are faster, more sustainable and have a high positive impact.



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# THE CLIMATE-SMART PROJECT CRITERIA

- High impact projects will be prioritised: Does the activity have high, positive, transformative potential across areas aligned with the Accelerator's strategy: (1) Economic, Social and Environmental; (2) Resiliency; and (3) Climate Mitigation & Adaptation?
- Lower risk projects will be prioritised: Is there strong political will and sponsorship? Is there local ownership? How strong are the Execution Partners to implement?
- Projects with a defined and realistic timeline will be prioritised: What is the state of readiness? How long will it take to implement? How long will it take to see results?





# THE CLIMATE-SMART PROJECT TEMPLATE

**INSERT HEADLINE & PURPOSE STATEMENT INCLUDING PROJECT GOAL & FOCUS SECTOR AREA** 

**OBJECTIVE and/or STRATEGY:** 

STAKEHOLDERS:

MEASUREABLE:

TIMELINE:

BUDGET:

NEXT STEPS:



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# JOIN THE CONVERSATION: #CARIBBEANACCELERATOR







