



Caribbean Community
Climate Change Centre



ENHANCING ECO-SYSTEMS AND COASTAL PROTECTION FOR CLIMATE CHANGE RESILIENCE IN THE CARIBBEAN (ECP-CARIBBEAN) PROJECT

Overview

Climate change is contributing to the degradation of the Caribbean's coral reefs and coastal ecosystems which in turn, continues to undermine the ability of Caribbean countries to protect themselves against the impacts of adverse weather events and natural disasters. This also contributes to a loss of biodiversity with negative impacts on livelihoods and the economy.

The project aims to increase climate resilience in the Caribbean through improved marine and coastal ecosystem management. This will transform the way coral reefs and coastal ecosystems are managed, protect biodiversity, and sustain the vital services that benefit vulnerable communities.

* The signing of the grant agreement is coming soon.

About the ECP-Caribbean Project

Components:

1. Framework for Coordination of Action on Coral Reef and Coastal ecosystems.
2. Financing of country-specific sub-projects to build resilience and promote enhanced management of marine and coastal ecosystems.
3. Knowledge Management.

Implementing Entity:

Caribbean Community Climate Change Centre

Duration: Implemented over 4 years

Funding amount approved by the GAC:

CAD \$12M

Countries Benefited:

Belize, Grenada, Guyana, Jamaica, Saint Lucia, St. Vincent and the Grenadines, and Suriname

Beneficiaries: Direct 250,000, Indirect 3.3M

