

Caribbean Climate Investment Program

An initiative under the USAID Climate Finance for Development Accelerator

Caribbean Climate Investment Program (CCIP) aims to unlock private sector investments in renewable energy and energy efficiency technologies, adaptation interventions, and natural climate solutions across the Caribbean. CCIP is a four-year initiative that complements flagship U.S. Government climate change and energy initiatives, including the U.S.-Caribbean Partnership to Address the Climate Crisis 2030 and the USAID/DR Caribbean Energy Initiative.

Approach

COMBINING THREE
TYPICALLY INDEPENDENT
MECHANISMS TO CREATE
AN INTEGRATED SET OF
SERVICES THAT TARGET
ECOSYSTEM GAPS

*Technical Assistance

FUNDING GAP:
for **costly studies**
critical to securing
financing



SUPPORT GAP:
for **kickstarting**
projects and
reaching
financial close

SUPPORT GAP: for **comprehensive support**
through the entirety of the pre-investment cycle

Focus + Targets

Geographies

Antigua, The Bahamas, Barbados, Dominica, the Dominican Republic, Grenada, Guyana, Haiti, Jamaica, St. Kitts and Nevis, St. Lucia, St. Vincent and the Grenadines, Suriname, Trinidad and Tobago

Sectors + Themes

- Renewable energy
- Energy efficiency
- Adaptation
- Natural climate solutions

Grantees + Partners

GRANTEES

- Deetken Impact | Regional
- Soleco Energy | Jamaica

PARTNERS

CCIP's PPF is implemented by a consortium between the Private Finance Advisory Network - Latin America and the Caribbean (PFAN-LAC), the Renewable Energy and Energy Efficiency Partnership (REEEP), and Innovación Social y Ambiental (ISA).

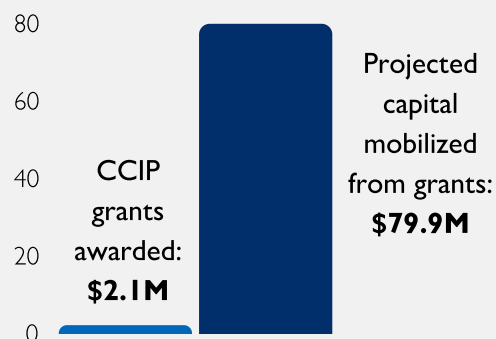
Partner with Us

- To speak with the CCIP team, sign up for virtual office hours [here](#)
- To apply to CCIP's PPF, visit pfan.net/application-process/
- For all active grant solicitations, visit <https://chemonics.com/cfdaprocurments>
- For more information about CCIP, visit www.climatelinks.org/ccip

CCIP Year I Results

Estimated \$80M unlocked for regional climate solutions

CCIP aims to mobilize \$100 million in capital in its four years of operation. At the end of Year I, CCIP's grants mechanism alone is on track to unlock a projected \$80 million in capital for renewable energy (RE) and energy efficiency (EE) technologies, adaptation actions, and natural climate solutions in the region.



GRANTS

~75% of \$6 million grants mechanism awarded or under negotiation.

130+

Meetings with local entrepreneurs + project developers

66

Eligible concept notes received

8

Grants under contract or negotiation

CCIP has selected projects in Barbados, the Dominican Republic, Haiti, Jamaica, and Trinidad and Tobago to receive grants to support the scaling of:



Solar PV distributed generation and battery storage



Solar PV leasing programs



Solar PV mini-grids and micro-grids



Sustainable mangrove management and oyster farming

PPF

PPF launched in March 2024 and is currently screening an initial pipeline.



40+

Climate projects will receive support to help reach financial close.

ON-DEMAND TA



Engaged Caribbean Association of Banks to support local banks in overcoming challenges with their portfolio of renewable energy and energy efficiency projects.



Discussed TA support with clean tech and climate finance seekers.

Looking forward

CCIP will continue to build on the network and partnerships it developed in Year I, as well as its integrated ecosystem of services, to drive more efficient and effective regional collaboration. By facilitating connections between stakeholders, CCIP aims to mobilize more investment in climate solutions while contributing to a strong, sustainable, and locally led climate finance ecosystem.



[Learn more about CCIP](#)