



ANTIGUA AND BARBUDA



Barbuda Energy Resilience Project

Powering Barbuda: Resilient, Reliable, Renewable

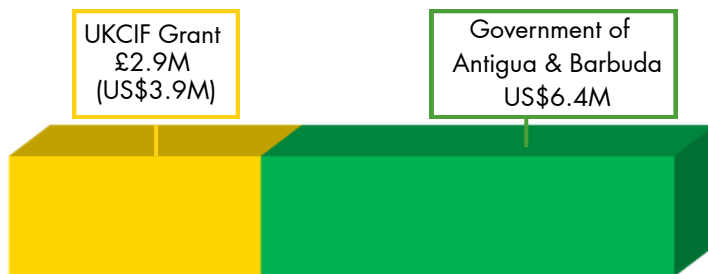
PROJECT OVERVIEW

- 2.9 km Underground Electricity Network
- Serving the Community of Codrington
- Hybrid Solar Backup Systems for 3 Key Public Buildings i.e. Hanna Thomas Hospital, Barbuda Community Centre and Barbuda Council Building
- Reconnection for 45 Households Post-Hurricane Irma
- Construction Completion - March 2027

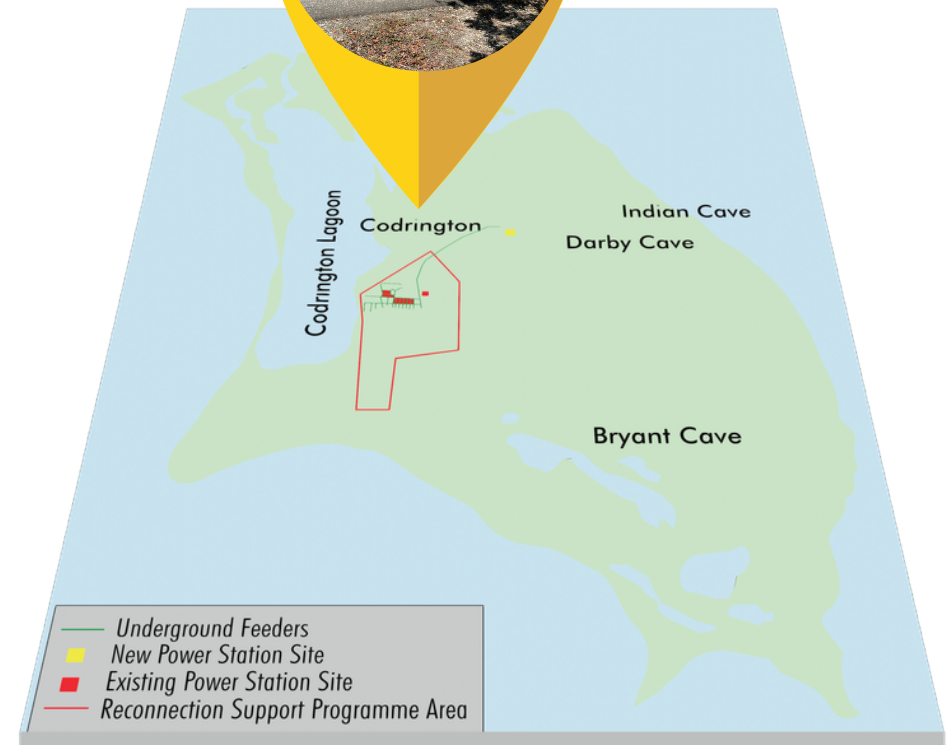
RESULTS

- Reliable Power for Critical Services
- Resilient Energy Infrastructure
- Inclusive Capacity Building

FUNDING



Empowering Barbuda:
Harnessing Solar Energy
for a Sustainable Future



Contacts

Antigua Public Utilities Authority
Stedroy Roach, Project Coordinator
Email: sroache@apua.ag

Caribbean Development Bank
Sharon M. Griffith, Programme Manager
Infrastructure Partnerships, Office of the
Vice President (Operations)
Email: sharon.griffith@caribank.org

This project has been made possible through a grant from the United Kingdom Government under the UK Caribbean Infrastructure Fund (UKCIF), which provides grant funding for climate-resilient infrastructure projects to encourage growth and to support improved livelihoods, poverty reduction and safer conditions for residents. UKCIF is administered by the Caribbean Development Bank (CDB).

July 2026