

A Strategic Partnership for Clean Energy Transformation

Global Islands Resilience and Energy Security Investment Platform

We are working to create a world of abundant, clean energy.

We partner with businesses, policymakers, and communities around the world to scale renewable energy solutions, reduce energy waste, and boost access to affordable clean energy.

WE ARE **600+** PEOPLE STRONG—AND GROWING

3 PILLARS OF FOCUS

PROJECT PORTFOLIO ACROSS **61** COUNTRIES

100s OF GLOBAL PARTNERS

We’re picking up the pace and delivering real solutions.

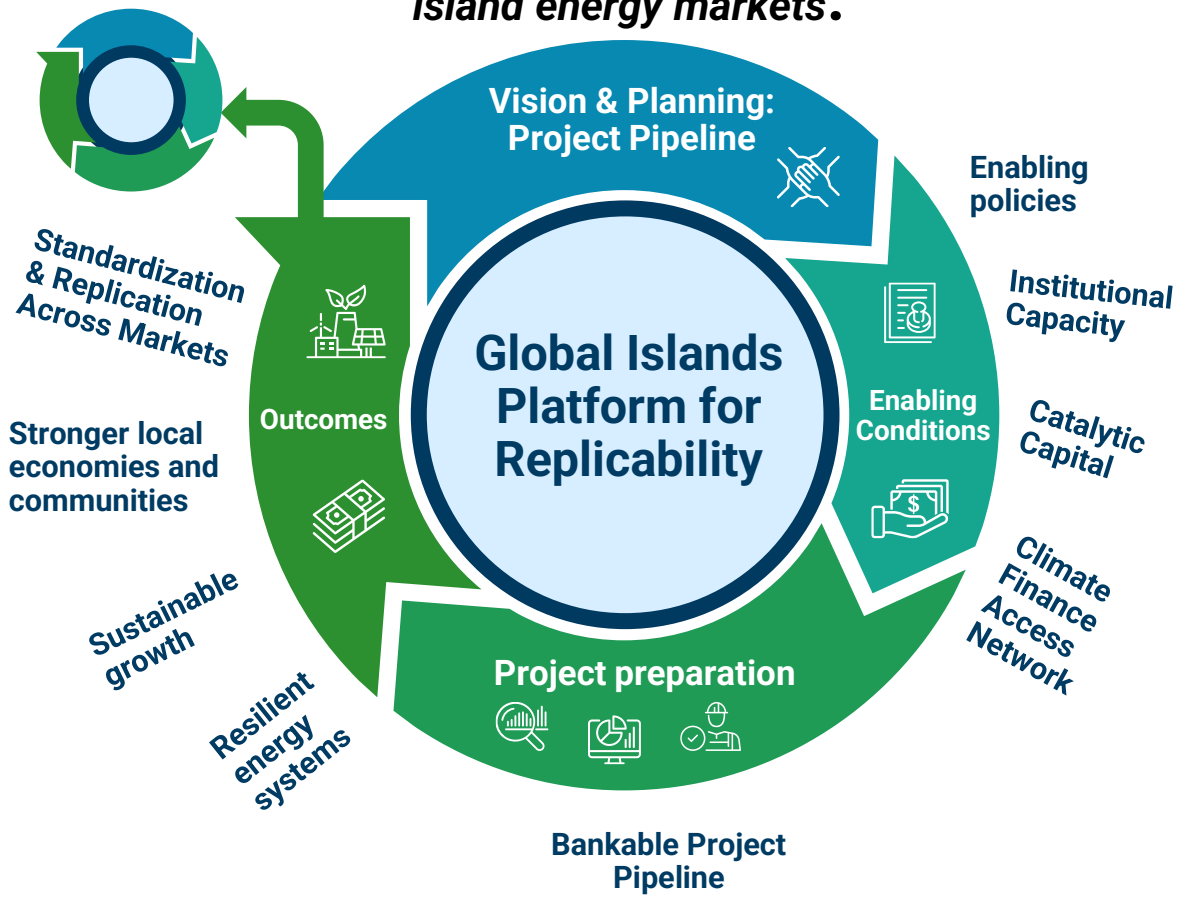
Global Islands Theory of Change

Moving beyond projects to build scalable island energy markets – increasing resilience and energy security

We Create Markets, Not Just Projects

- **Markets, not one-off projects.** We help islands build scalable, self-sustaining energy markets rather than isolated installations.
- **A replicable platform.** The Global Islands Platform packages proven models so they can be adapted across island markets.
- **A continuous cycle.** Vision & planning, enabling conditions, project preparation, and outcomes reinforce one another.
- **Enabling conditions.** Supportive policies, institutional capacity, catalytic capital, and a climate finance network unlock investment.
- **From pipeline to bankability.** A structured pipeline moves ideas into bankable, investment-ready deals.
- **Lasting outcomes.** Standardization and replication, stronger local economies, sustainable growth, and resilient systems.

A continuous system that builds and sustains island energy markets.



A Pacific-first, country-led investment platform

A joint initiative of RMI and onepoint5, in development with island partners.

Global Islands Resilience and Energy Security Investment Platform

Turn national resilience and energy-security priorities into investment-ready clean energy infrastructure.

1 **Planning**
Country priorities and system needs

2 **Project preparation**
Technical and commercial readiness

3 **Financing**
Coordinated pathways to capital

4 **Implementation**
Support through procurement and delivery

What participation will deliver for Pacific countries

The platform links energy security to resilient services and country-owned investment priorities.

Stronger energy security

- Reduce exposure to volatile imported fuel prices.
- Prioritize clean energy investments and the preparation each one needs.

Resilient essential services

- Connect energy planning with climate risk.
- Support health facilities, schools, water systems, ports and outer-island systems.

A country-owned pipeline

- Identify priority projects and coordinate partner support.
- Aggregate smaller opportunities and target scarce preparation resources.

Intended benefits depend on country priorities, project preparation, financing and implementation.

Project preparation support closes the delivery gap

Flexible support can extend from early feasibility through procurement and commissioning readiness.

Technical and financial readiness

- Feasibility and grid-integration studies
- Climate risk, environmental and social analysis
- Financial modelling and financing strategy
- Climate finance proposals

Procurement and implementation

- Tender documents and contracting packages
- Bid evaluation and transaction advisory
- Owner’s engineer and implementation support
- Commissioning readiness

Grenada: Example of a fully integrated approach

Parallel technical and financing support, with stakeholder capacity building throughout

PROJECT PATHWAY

Assessment
National planning assessments
Stakeholder alignment

Pipeline
Pipeline of projects

Policy and rules
Regulatory alignment and updates
Policy support: finance, renewable energy and energy ministries

Preparation
Prepare projects
Bankable project pipeline

FINANCE SOLUTIONS

Assessments
Country financial gap assessment
Regional market assessment

Matching
Project design to fit finance
Financing match

Capital sources
Philanthropic/Bilat finance (Canada, others)
Concessional finance/blended finance (WB, CDB, CRF, etc.)
Private sector finance, including local financing

Facilities
Regional financial facilities

DESIGNED OUTPUT

15 MW
21 MWh

Critical-facility microgrid
Energy security and energy transition

CAPACITY BUILDING

Utilities, regulators, policymakers and other stakeholders across both tracks

Energy Impact

Portfolio outcomes across planning, project delivery, people and partnerships

105 MW + 139 MWh

Installed solar generation and battery storage

US$69M / year

Estimated fuel costs avoided through completed investments

Planning

>20

planning projects

>20	Transition plans and road maps

Projects

>80

projects across 34 countries

US$400M	Investment generated
>500 MW	Generation capacity

People

>1,000

people trained

1.12M+	People benefitting
7.66M+	Indirect beneficiaries

Partnerships

35+

global partners

>20	Utilities
8	Regulators

Finance Deployed across the Pacific and Caribbean

2026 Impact Report: finance mobilized, a growing investment pipeline and stronger local capacity

US$230M+

Total finance mobilized

Pacific: US$204M+

Caribbean: US$31M+

US$2.6B+ pipeline

More than 150 climate projects

Over 1,000 people trained

Finance across priority sectors

Energy (19%)	• Renewable energy • More secure island power systems
Adaptation (46%)	• Water security and food systems • Coastal protection
Other and crosscutting areas (35%)	• Nature and livelihoods • Resilient infrastructure

1.53M

Reported beneficiaries

1.23M tCO_2e

Emissions avoided

Regional coordination strengthens investment readiness

Country priorities anchor engagement with funders, investors and delivery partners.

1 Country investment roadmaps

Sequence projects alongside policy actions, financing needs and procurement choices.

2 Investment prospectus

Aggregate smaller opportunities into portfolios and coordinate supplier engagement.

3 Aligned capital engagement/blended finance

Bring development banks, climate funds, bilateral partners, philanthropies and investors around prepared opportunities.

What regional partners get

- *Common procurement tools*
- *Technical and legal resources*
- *Model regulatory approaches*
- *Knowledge and delivery lessons*
- *Development experience and knowledge transfer*

Participation begins with a country-led conversation

Engagement is exploratory and consultative. The brochure sets out an indicative rollout.

Nov 2026

Expressions of interest

Consult ministries, regional partners and funders on Pacific priorities.

COP31 outreach

Showcase the platform and continue engagement with funders.

Jan - Apr 2027

Cohort and design

Confirm the initial cohort, agree workplans and begin platform design.

Apr 2027 onward

Plans to projects

Develop roadmaps, prepare priority projects and advance financing.





We look forward to working with you!

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