



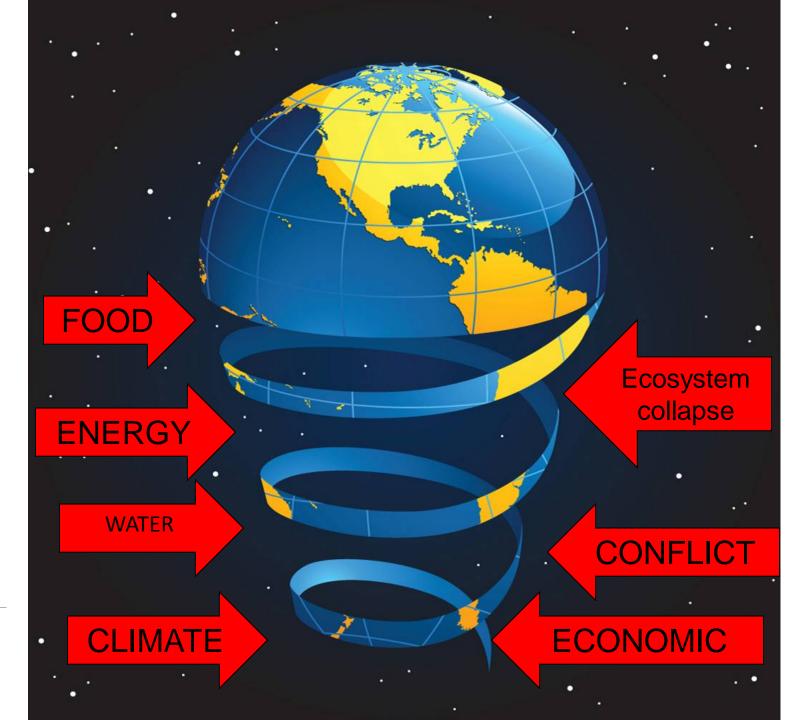
"The Green Economy and the Caribbean: Issues, Ideas and Initiatives"

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Risks with the "green economy" approach

- "Green" but what about people?
- Green jobs for who?
- Trade protection and exclusion from economic markets?
- One size fits all?
- Green Growth and green jobs is about big and northern business?



"We're collecting carbon credits for the first world."





What does "Green Economy" mean in the Caribbean context?



Caribbean regional dialogue



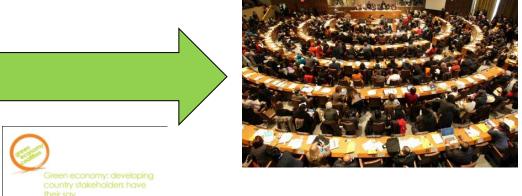






How can we get out voice heard in international discussions?









International Institute for **Environment and** Development



Characteristics of a green economy in the Caribbean



- Equitable distribution of economic benefits and effective management of ecological resources
- Economically viable and resilient to both external and internal shocks
- Self-directed and self-reliant
- Pro-poor and generating decent jobs and working conditions for local people



Key principles for a green economy in the Caribbean

Common vision Human security Good governance Well educated citizenry Involved young people Informed and mobilised civil society Commitment to pan-Caribbean cooperation





"We wish to thank the world for giving our model of development a name."

EMERGING CARIBBEAN INITIATIVES:



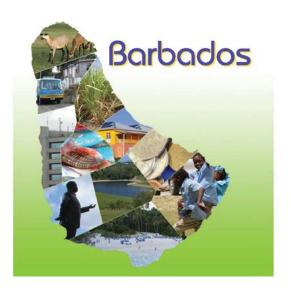
Regional policy, institutions and initiatives



- CARICOM Single Market Policy Framework
- CARICOM Regional Framework and Implementation Plan for development that is resilient to climate change
- Caribbean Sea Commission
- Sectoral e.g. CARICOM Common Fisheries Policy
- CARILED CIDA funded project on local economic development in CARICOM countries
- UNEP green economy programme for the Caribbean

National policy initiatives





- Barbados Green Economy Policy Framework
- Guyana Low-Carbon Development Strategy
- Dominica Organic Development Policy
 Framework and low carbon climate resilient development strategy
- Saint Lucia developing a national vision
- Grenada Alternative Growth and Poverty Reduction Strategy
- Dominican Republic Climate Compatible Development Strategy
- British Virgin Islands environmental mainstreaming
- Trinidad and Tobago valuation of ecosystem services into national accounting



Sectoral initiatives

- Sustainable rural livelihoods based on the use of natural resources
- Greening urban development: Caribbean
 Network for Urban Land Management (CNULM)
- Greening private sector: Suriname, Trinidad and Tobago Manufacturers Association, Green Business Barbados
- Renewable energy: Solar, wind, geothermal
- Organic agriculture
- Sustainable tourism, community-based tourism, natural and cultural heritage tourism













The Caribbean Green Economy Action Learning Group



- Purpose: To identify and promote ways in which "green economy" can advance sustainable development in the Caribbean through shaping visions, perspectives, positions and actions. This will require examining:
 - What are the opportunities?
 - What are the potential threats?
 - What could be a Caribbean vision of economic development?



Objectives

1. Fleshing out the vision: building and sharing evidence-based knowledge



2. Promoting the vision: communication to influence policy and build commitment



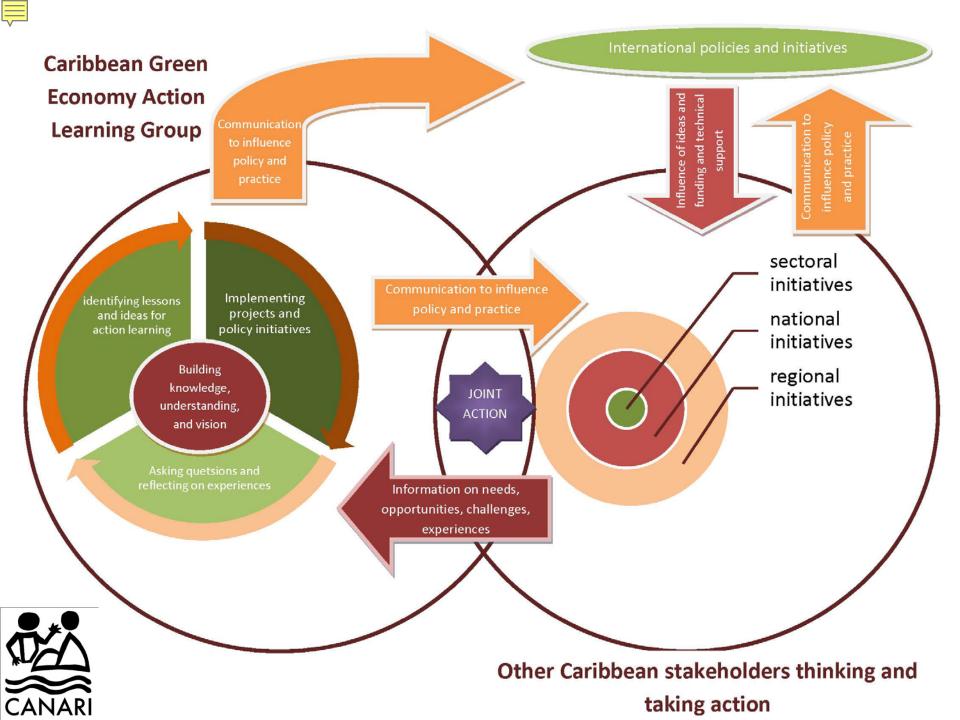
3. Putting the vision into action: action research carried out by ALG members and their partners



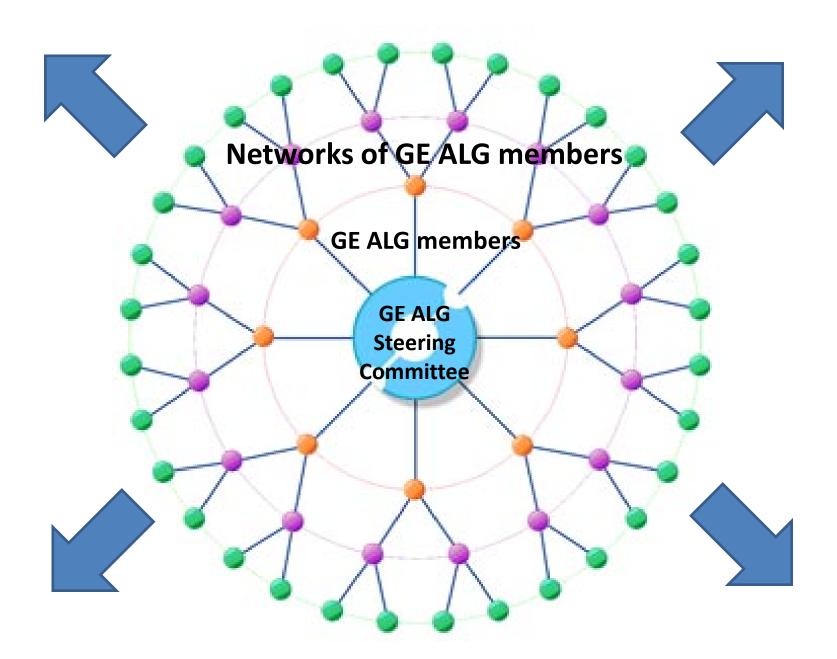














Evaluate and reflect to create learning opportunities

Identify a problem, need, challenge, or issue



Form a team





Pilot / trial / test the strategies











Engage in a processes of reflective questioning

Research current knowledge / learn from experience





- 1. Fundamental questions
- 2. The structure and character of the economy
- 3. The potential benefits of a green economy
- 4. Roles in moving towards a green economy
- 5. Measuring progress
- 6. The social dimension
- 7. Local economies
- 8. Trade
- 9. Energy

Fundamental questions:

- Is it possible for a capitalist economy to be a green economy?
- How is the issue of dependency dealt with by green economies?

The structure and character of the economy:

- Why is the current economy not green: what are the constraints in specific countries and sectors?
- What factors lock countries into current pathways?
- What are the drivers of and opportunities for change in different countries and sectors?

The potential benefits of a green economy:

- In what ways and through what measures could a green economy overcome the problem of growing unemployment linked to the current economic paradigm?
- How can a green economy foster social inclusion? cultural resilience?

Roles in moving towards a green economy:

- What is the role of the State? What kinds of leadership and incentives should it be offering?
- What policy process methods and skills (such as trade-off analysis and project cycle management) are needed to support a shift to a green economy? What are the opportunities for Caribbean countries to develop and refine these?
- Can triple bottom line methods be adapted for assessing public sector investment proposals (or business investments)?
 Where is there potential for uptake of such methods?
- How can governments, the private sector and civil society collaborate on building a green economy?

Measuring progress:

- How can progress be best measured in a green economy? What alternatives to GDP would work for Caribbean countries?
- What sustainable development goals and indicators would support Caribbean progress towards green economies?

The social dimension:

- What kind of social policy is required for a green economy?
- How does a green economy approach to social protection differ from approaches?

Energy:

- What are the constraints and obstacles countries face in switching to more sustainable and less import-dependent energy strategies?
- What is needed to stimulate renewable energy technology transfer in the region?
- What incentives should governments be offering consumers and producers to reduce dependency on unsustainable, imported energy sources?

Local economies:

- What kinds of policy measures, institutions and programmes are able catalyse, support and scale up sustainable micro, small and medium enterprises?
- What activities in the informal sector support the development of green economies and how can these activities be effectively supported to deliver environmental, social and economic benefits?

Trade:

 What are the implications of a shift to a green economy on trade? What new barriers and opportunities will it create?

Thank you

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