

Regional Data Management Initiatives

CaribNode

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UPDATE


Coral Reef Report Cards now available for 6 countries of the OECS

[VIEW REPORT CARDS](#)

FEATURED TOOLS

 Eastern Caribbean Reef Assessment Tool 2016 Caribbean Coral Reef Report Cards Greater Antilles Reef Assessment Tool[View all 10](#)

LATEST MAPS

 Key Habitats St. Lucia Coral Reef Health by Subregion Managed Area Boundaries with Coral Reef Extent[View all 4](#)

LATEST LAYERS

 Seagrass Extent Coral Reef Subregions - Line[View all 17](#)

LATEST DOCUMENTS

 no image
Tobago Cays Marine Park Coral Reef Poster Scorecard docx
RHI Documentation[View all 17](#) Regional partners - see who is contributing their data

- Online decision support system
- For planning & management
- Key marine natural resources in the Caribbean
- Brings together the best available data
- Offers tools such as dynamic dashboards, maps & report cards

REEF ASSESSMENT TOOL - REGIONAL VIEW

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REGIONAL ASSESSMENT
Caribbean

OVERVIEW

The following countries are included in this regional assessment. Select a country below to view more detail.

6 PARTICIPATING COUNTRIES 1,260 SQUARE KM OF OCEAN

Antigua and Barbuda
Dominica

Antigua & Barbuda
Coral Reef Report Card
2016

Eastern Caribbean Coral Reef Report Card

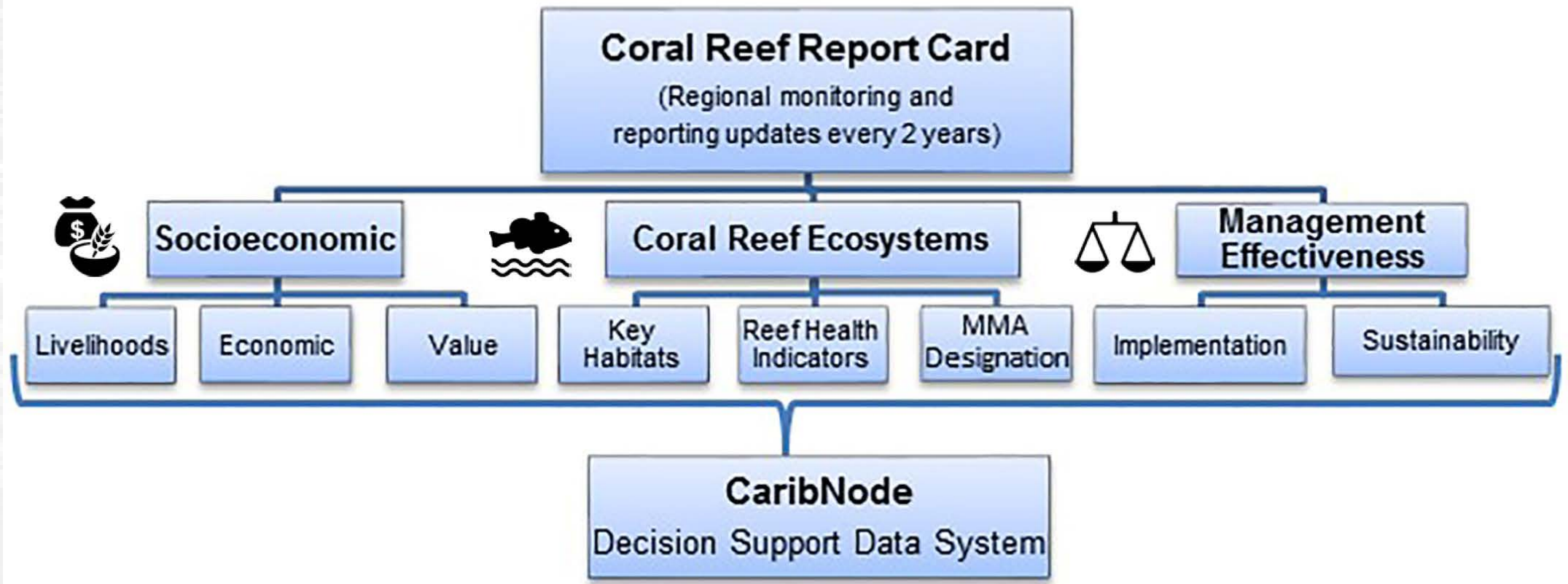
6 participating countries
22,685 sq. km of reefs
44 participating fisheries
926 participating reefs
50 participating managers
300 participating reefs

The 2013 Coral Reef Report Card
The Eastern Caribbean Coral Reef Report Card 2013 is the first of its kind through a regional monitoring and reporting effort. It is a key tool for the Eastern Caribbean Coral Reef Report Card project, which is a joint effort of the Eastern Caribbean States and the Caribbean Community (CARICOM). The report card provides a comprehensive overview of the health and status of coral reefs in the Eastern Caribbean region, and is a key tool for the Eastern Caribbean Coral Reef Report Card project.

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Antigua and Barbuda Coral Reef Report Card

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12% 16%

SOCIOECONOMIC

Assess the economic and social aspects of fisheries and the interaction with the pursuit of sustainable development objects. Each indicator below is for the most recent available year.

These indicators are not yet compiled.

MANAGEMENT EFFECTIVENESS

The declaration of a managed area does not always result in adequate protection. It is important to evaluate the effectiveness of management. Each indicator below is for the most recent available year.

These indicators are not yet compiled.

FINAL DRAFT

Map of Antigua showing reef health indicators and management areas.

Next Steps

The Ministry of Natural Resources and Environment is currently reviewing the report card and will be publishing the final report card in the next few months.

The report card will be used to inform the development of the National Marine Management Plan (NMP) and the National Marine Conservation Strategy (NMCS).

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Underwater photograph of coral reefs.

3/10/2018

What's Next?

- Habitat mapping improvements
- Protected area boundary mapping
- Protected area management effectiveness visualization