

CARIBBEAN & North Brazil Shelf LMES



Catalysing implementation of the 10-year Strategic Action Programme

(SAP) for the sustainable management of shared Living Marine Resources in the CLME+ region*

www.clmeproject.org info@clmeproject.org



Political endorsement of the CLME+ SAP

More than 30 Ministers, 2013 representing > 20 countries endorse the 10-year Strategic Action Programme for the Sustainable Management of shared Living Marine Resources,

including a proposal for a multi-level, nested Regional Ocean Governance Framework

"The CLME+ Project

and integration of

actions under the

in the CLME+ region"

14 LIFE BELOW WATER

Convention,

of the 3

Regional

Fisheries

Bodies

and the work

will facilitate EBM/EAF,

through better coordination

Regional Seas "Cartagena"

Completed baseline analysis of NIC mechanisms in the CLME+, including identification of good practices

2011

Out of 41 analyzed countries, 66% have/had formally established NICs. Of these NICs, 46% are currently active

2015

Project Targets

Draft Sustainable Financing Plan for the multi-level nested Regional Governance Framework

Civil Society and Private Sector versions of the CLME+ SAP

Model NPAs for IUU (and many more)

Approval of the CLME+ TDAs gef Scientific fact-finding points to (1) unsustainable fisheries, (2) habitat degradation and (3) pollution as key environmental problems affecting the CLME+ region. Climate change = cross-cutting issue. Gaps and weaknesses in governance arrangments = identified as a major root cause.

2016

5-year UNDP/GEF CLME+ Project officially starts V With a financial contribution from the GEF of USD 12,5 million, and a total

amount of co-financing commitments surpassing USD 130 million, the 5-year CLME+ Project (2015-2020) will catalyse the implementation of the CLME+ SAP. Project Start Date: 1 May 2015

> January: 1st Project Steering Committee Meeting Interim Coordination Mechanism for Sustainable Fisheries established 6th simultaneous closed season for spiny lobster fisheries

in Central America + Dominican Republic

Project Targets

(1 march -30 june)

Multi-agency mechanism for the coordinated implementation of the CLME+ SAP

Roadmap for better integration of SPAW (wildlife, habitats) and LBS (pollution) Protocol Workplans 14.1 14.2 14 BELOWWATER (and many more)

Project Targets

Regional Strategies & Action/Investment Plans ADOPTED: - *IUU*

> - Reducing nutrient loads to the marine environment

> > Project Targets

countries

- Protection & Restoration of Key

14.2 14.5

Marine Habitats

Permanent, region-wide governance arrangement for sustainable fisheries management (RFMO or alternative)

(and many more)

2018

- By 2020, sustainably manage and protect marine and coastal ecosystems to avoid significant adverse impacts, including by strengthening their resilience, and take action for their restoration in order to achieve

2020

2017

- By 2020, effectively regulate harvesting and end overfishing, illegal, unreported and unregulated fishing and destructive fishing practices and implement science-based management plans, in order to restore fish stocks in the shortest time feasible, at least to levels that can produce maximum sustainable yield as determined by their biological characteristics

healthy and productive oceans

- By 2020, conserve at least 10 per cent of coastal and marine areas, consistent with national and international law and based on the best available scientific information

2019

Regional EAF-based management plans adopted/under

Reduction of IUU fishing by > 30% in several CLME+ key fisheries

14 LIFE 14.4

implementation for: spiny lobster, flyingfish, shrimp & groundfish

Sustainable Financing Plan for the multi-level nested Regional Ocean Governance Framework adopted

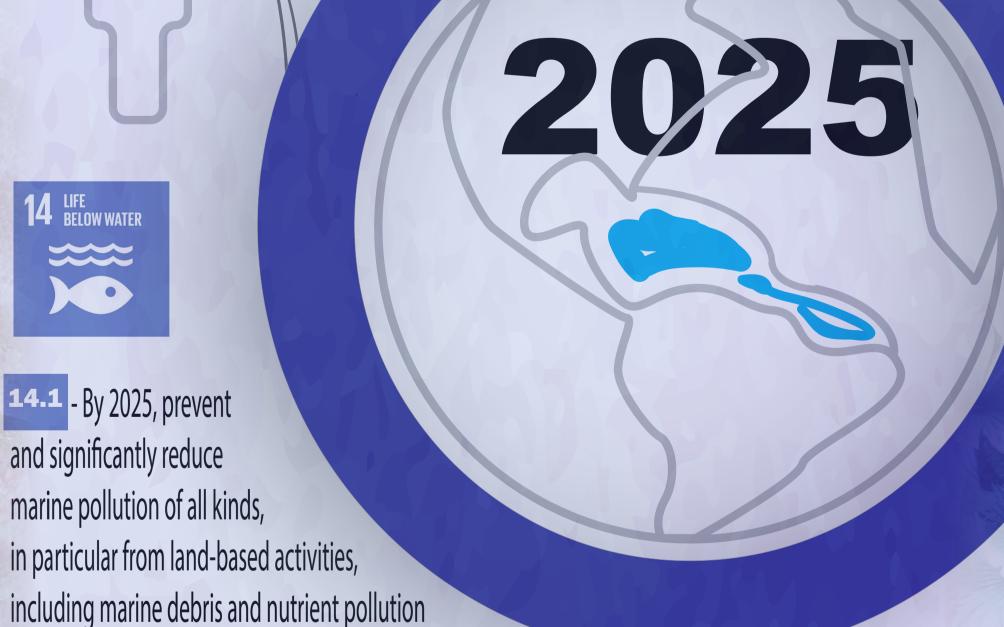
Ocean Governance

(and many more)

Sustainable NICS in at least 60% of CLME+ participating gef

Adoption of Sustainably financed

Permanent Policy Coordination Mechanism for



Long-term objective of the CLME+ SAP:

The provision of goods and services by the marine ecosystems is such that it optimizes the systems' contributions to societal well-being and to the region's development needs" (including the preservation of aesthetic, cultural, traditional, health and scientific values of the ecosystems)

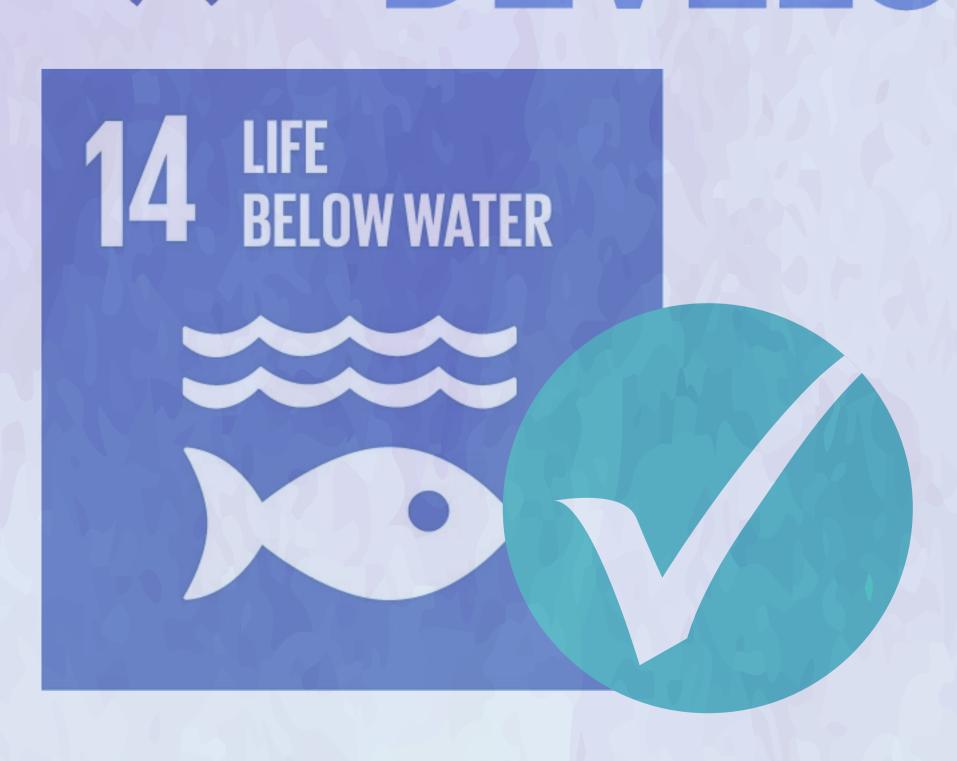


Process Indicators

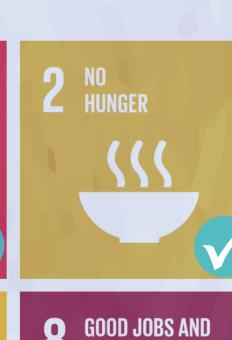
Stress Reduction Indicators



SUSTAINABLE DEVELOPMENT









































Caribbean Regional Fisheries Mechanism









NatureServe*





The Nature Conservancy

