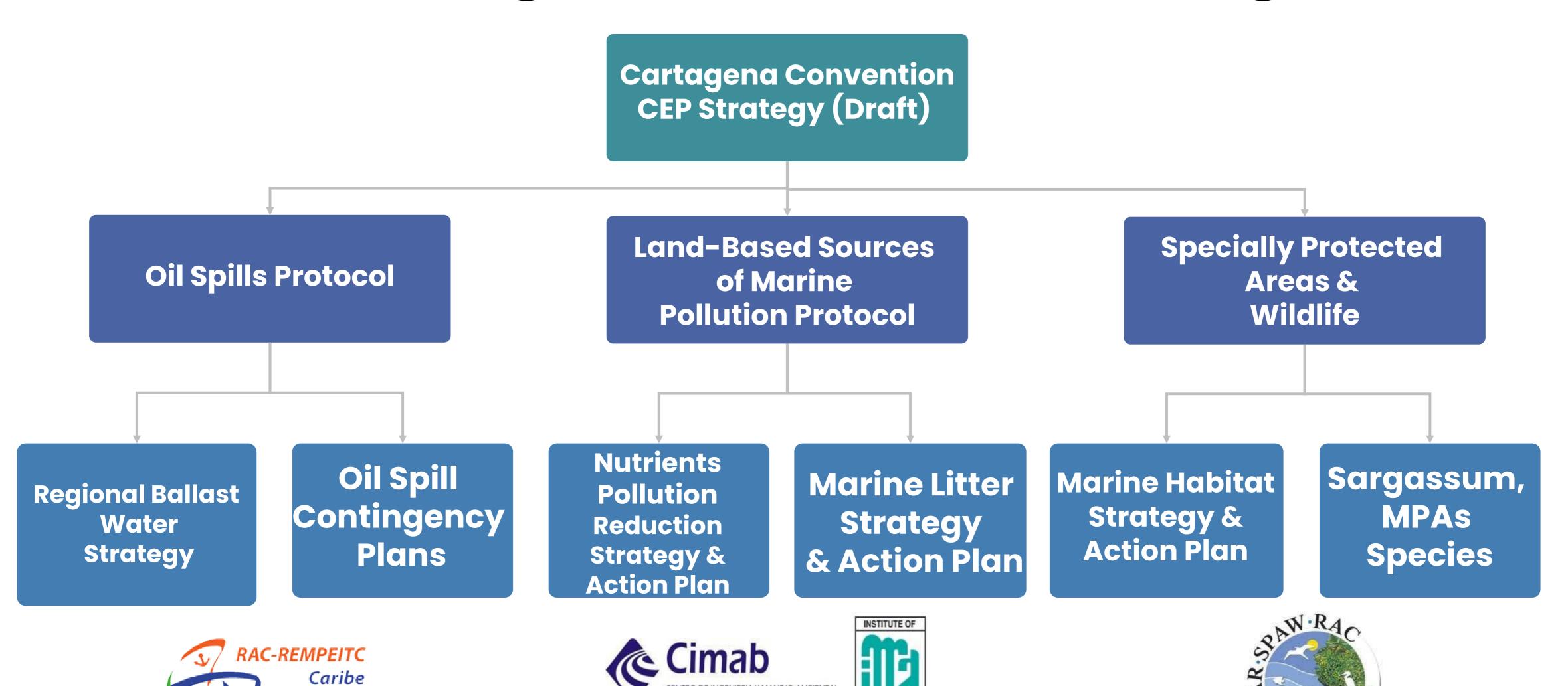
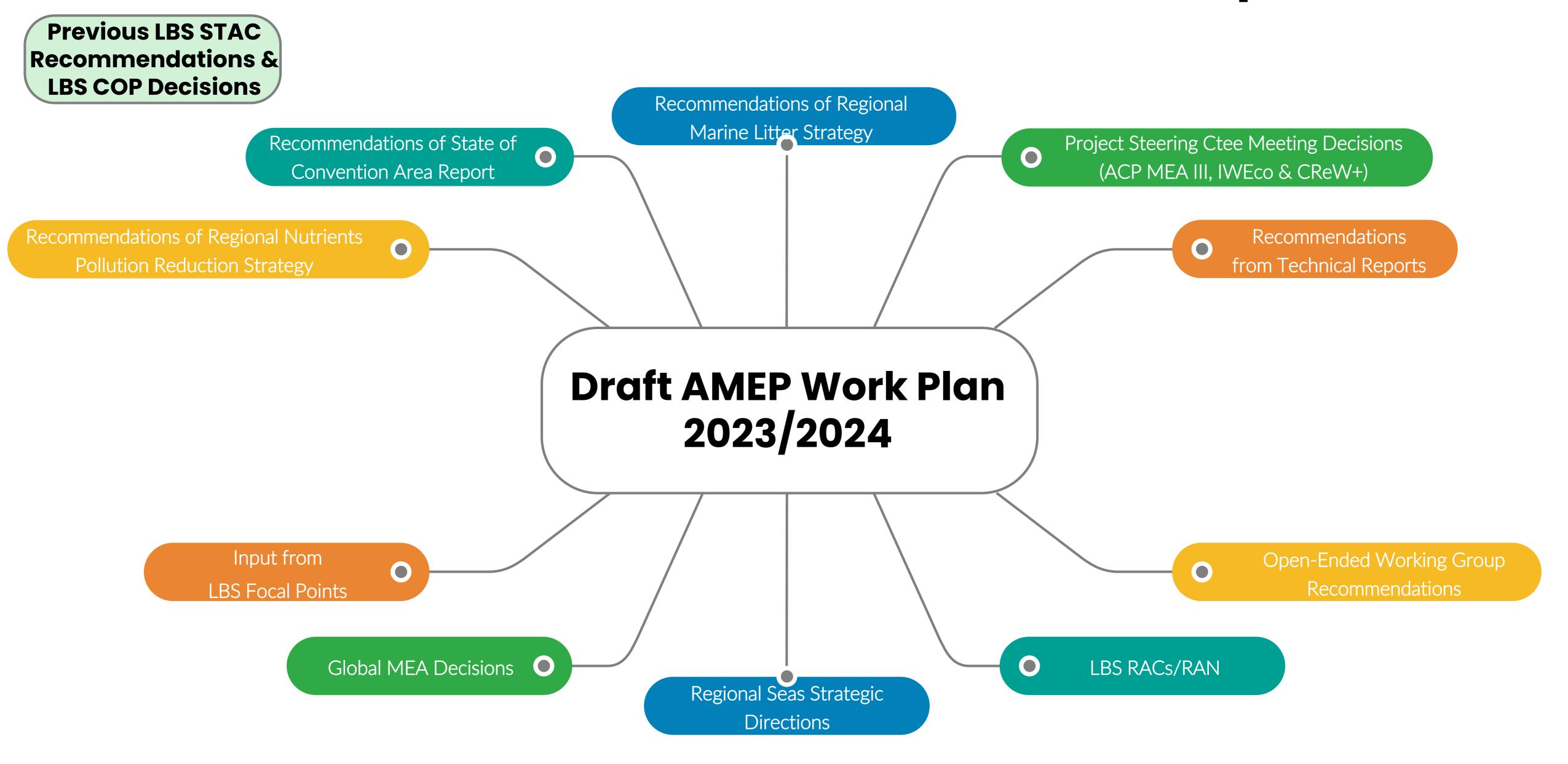


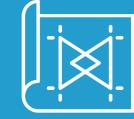
# Integrated Implementation of Sub-Programmes & Strategies





# Features of 2023/2024 Work Plan

01



**PROJECTS** 

- ProjectImplementation
- RAC/RAN Support
- New Partnerships
- OverseasTerritories
- New Projects
   Guided by new
   CEP Strategy (TBA)

02



- Support to Non-Contracting Parties for ratification
- Support to Contracting Parties for meeting obligations
- Increased Focal
   Point & Political
   Engagement

03



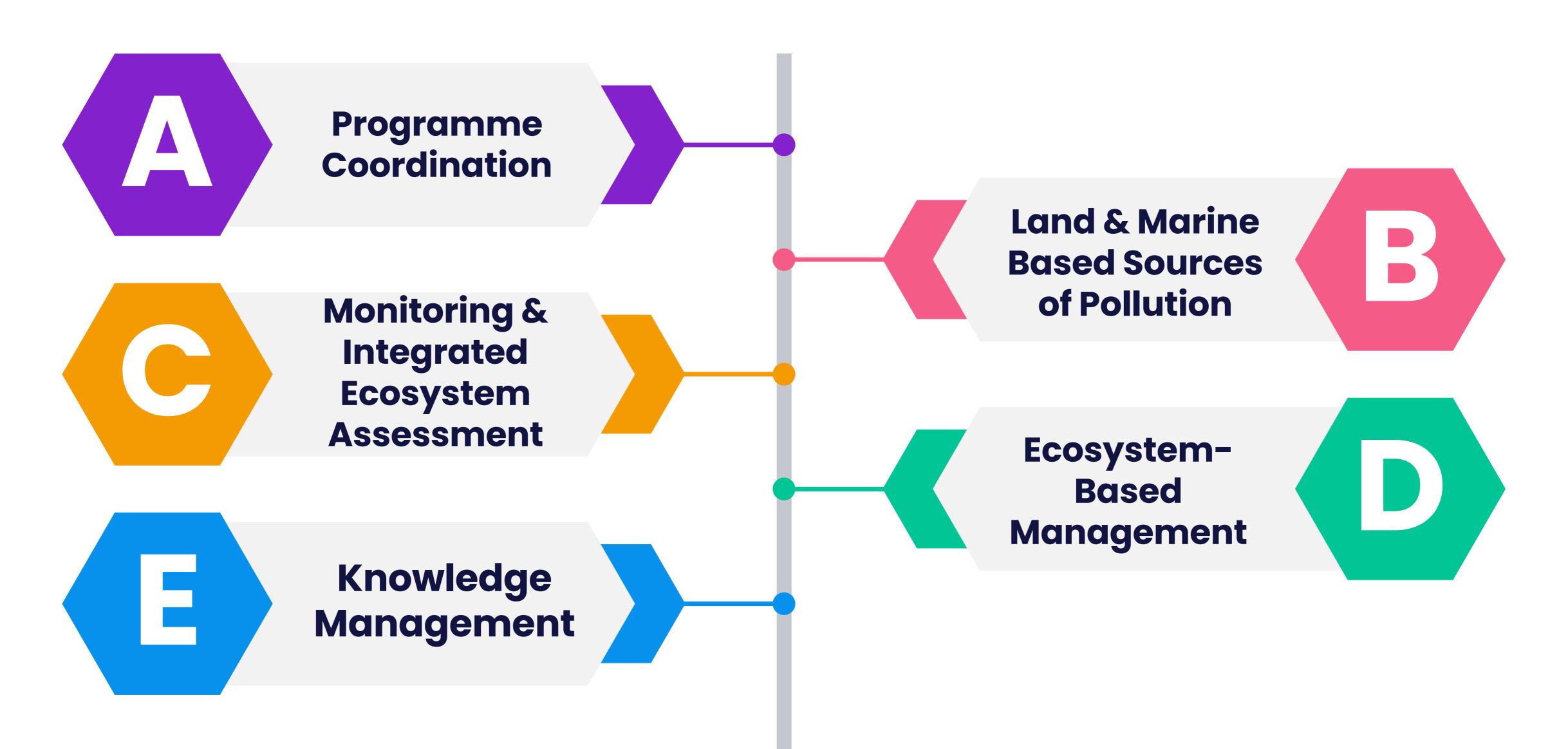
- Marine Litter & ADLFG
- Nutrients
  Pollution
  Reduction
- Regional Data
   Platform GEMS
   Oceans, UN
   Oceans
- Integrated implementation with SPAW

04



- Open EndedWorking Group& Sub-Groups
- Country Experts
- Possible Amendments to LBS Protocol
- New SOCAR
- Linkages to other Global commitments

# Thematic Approach



# Projects

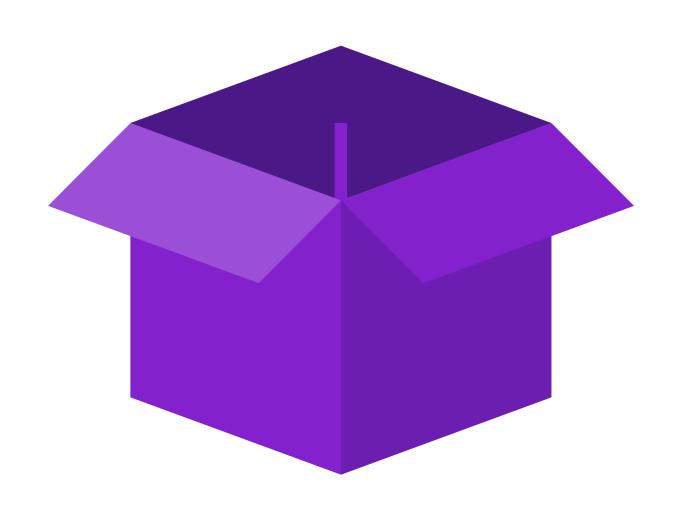


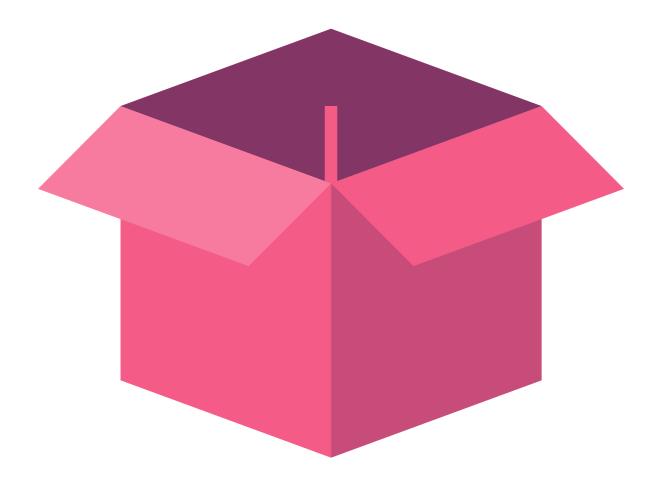




**GEF CReW+ GEF IWECO EUACPMEA3**  PROMAR - Plastics Management in SIDS **GEF LAC Cities** GEFIW Learn 5 **GEF Procaribe+** 

**GEF 8 (Integrated** Programme): Plastics, Blue/Green Economy; **GEF Biodiversity & International Waters GEMS Oceans** 







**ONGOING** 

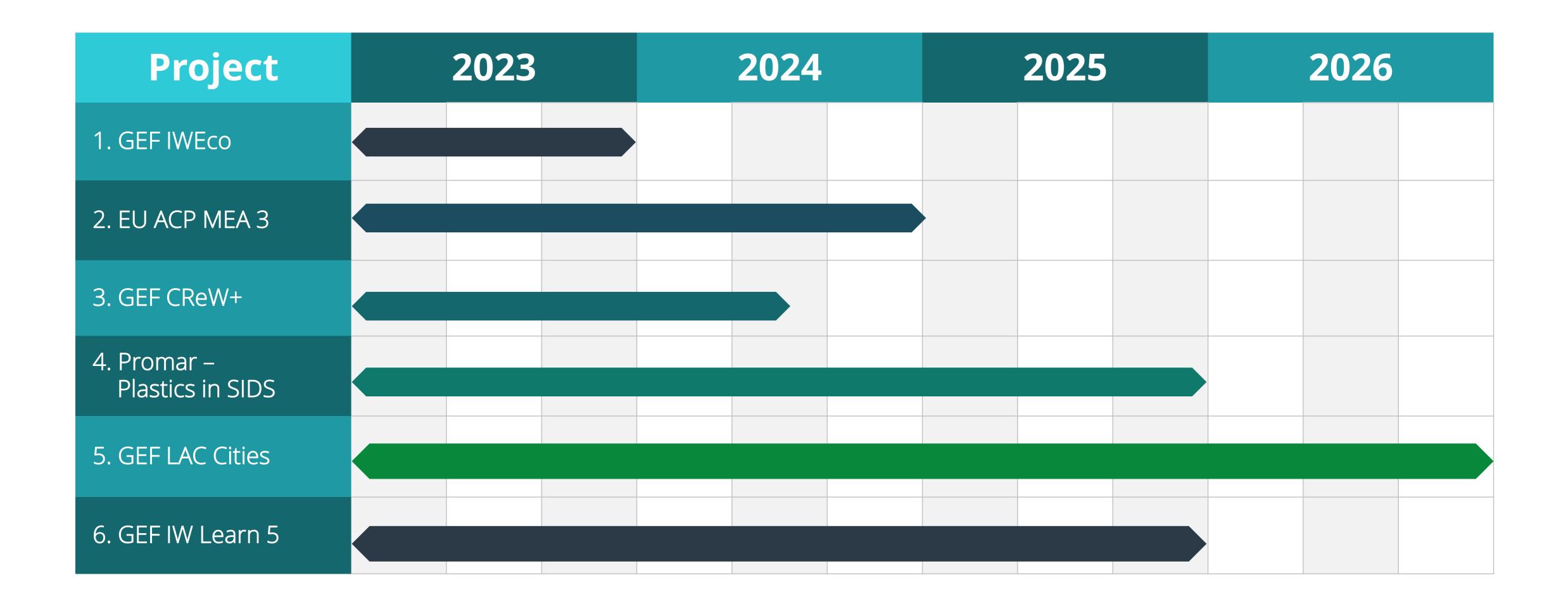
Implementation \* Ends in 2023

**NEW** 

**UNDER DISCUSSION** 

Starting in 2023

#### Indicative Work Plan







Strengthen regional & national governance mechanisms, resource availability, & capacity for the implementation of & compliance with the Cartagena Convention, Oil Spills & LBS Protocols, & approved national & regional strategies & action plans for pollution prevention, reduction & control

#### PROGRAMME COORDINATION



Mobilize additional resources for implementation of unfunded projects & activities



Strengthen synergies & collaboration among RACs, international & regional partners, donor organizations & projects active in the Wider Caribbean region & enhance broad stakeholders' participation



**INDICATORS** 2023/2024

No. New Ratifications

No. joint capacity building activities

> **TARGETS** 2023/2024

Four new ratifications

Ten joint capacity building activities

#### **Programme Coordination**



**Unfunded Activities** 



Convene LBS STAC 7, LBS COP 7



Enhance cooperation
with Regional Seas
Programmes & Hosting of
Annual Regional Seas
Meeting



Enhance linkages with Regional and Sub-Regional IGOs













# Control, prevent & reduce marine pollution from land & marine-based sources



Pollution from Land & Marine-Based Sources cause no significant impact on coastal & marine ecosystems & human health



New & emerging landbased pollution related problems are identified & tackled

#### **LAND & MARINE-BASED POLLUTION**



# **INDICATORS** 2023/2024

No. Countries with updated policies, laws etc.

No. New Guidelines

No. LBS Parties with Action Plans

No. of training workshops on pollution

#### **TARGETS**2023/2024

Ten countries

Four guidelines

Five Parties with Action Plans

Six Workshops

2.1 Strengthen implementation of the obligations under the Land-Based Sources of Marine Pollution and Oil Spills Protocols & related regional strategies on Marine Litter, Wastewater & Nutrients



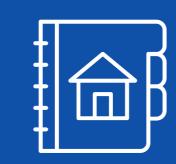
2.2 Develop, and/or update and/or implement new/existing regional strategies, action plans including guidelines, standards & criteria & possible amendments to the LBS Protocol & its Annexes



2.3 Enhance national marine pollution prevention & control policies, legislation & regulations.



2.4 National & Pilot projects implemented on marine litter, nutrients, wastewater.



2.5 Identify & tackle new and emerging issues, as appropriate

#### Land & Marine-Based Sources of Pollution



**Unfunded Activities** 



Classify recreational/receiving waters in selected countries



Regional Strategies & Action Plans implemented at national level









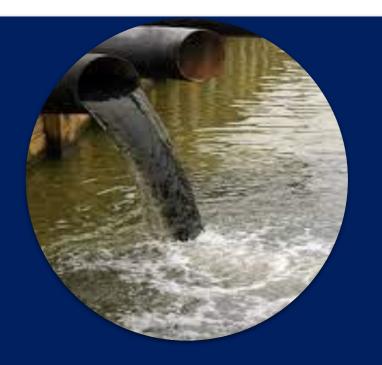
#### Land & Marine-Based Sources of Pollution



Develop & implement policy & regulatory measures for enforcement of plastics bans & identification of alternatives



Develop criteria for Landfill selection & other treatment/disposal options



Pilot national projects on pretreatment of industrial discharges into domestic wastewater systems implemented





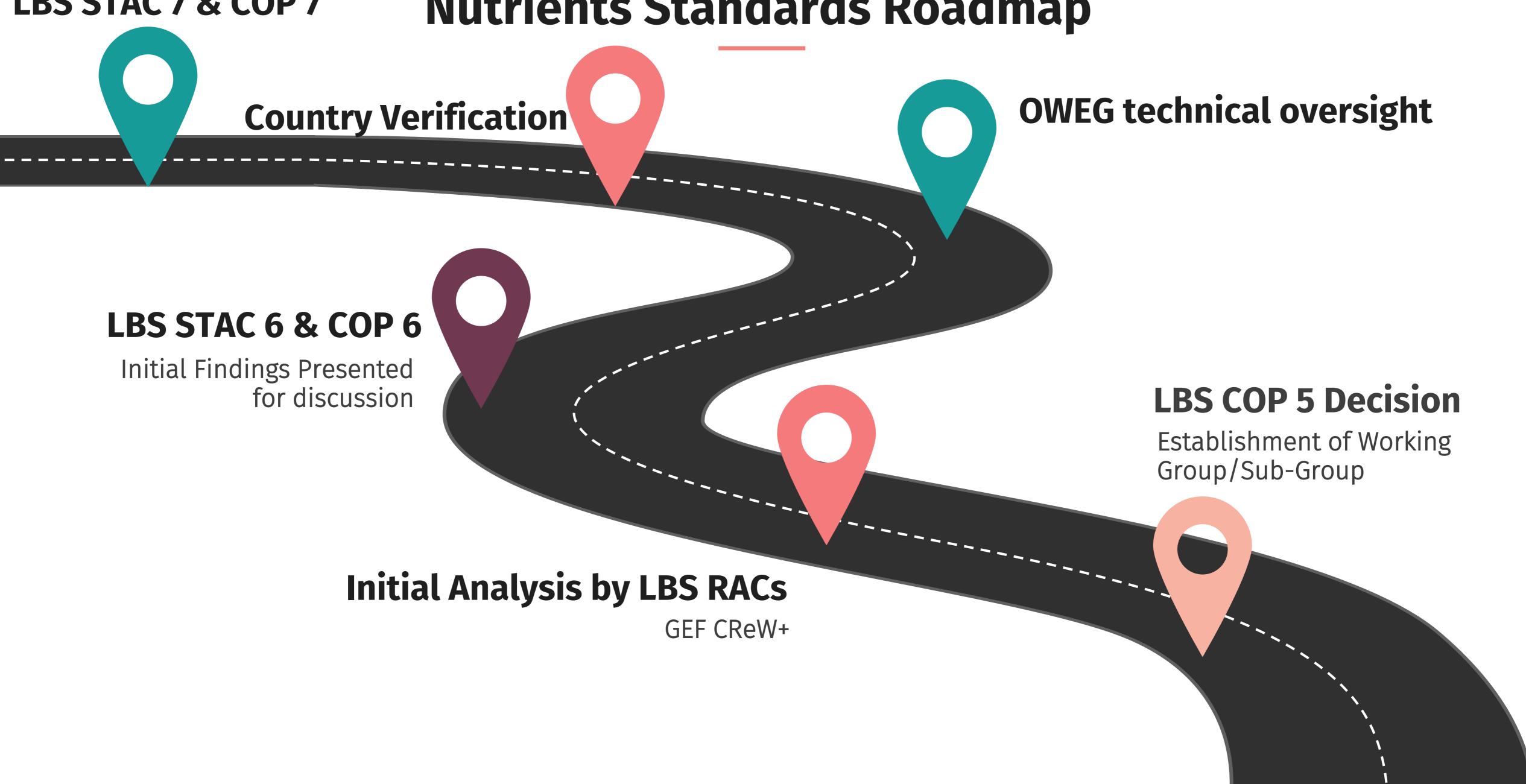






LBS STAC 7 & COP 7

#### **Nutrients Standards Roadmap**



#### Freshwater Roadmap

#### **LBS STAC 5 Recommendation**

Encourage broader engagement of focal points at LBS COP5









# C. Environmental Monitoring & Integrated Ecosystem Assessment





Periodically assess, using a DPSIR approach, status quality of marine & coastal environment (SOCAR)



Enhance Capacity for design & implementation of National Water Quality Monitoring Programmes including classification of receiving waters



Strengthen national, sub-regional & regional data bases & information systems for pollution including improved national reporting & science-based decision making

#### **MONITORING & INTEGRATED ASSESSMENT**



### **INDICATORS** 2023/2024

No. Countries with improved monitoring programmes

No. Countries with system for classification of receiving waters

No. of training workshops

#### **TARGETS**2023/2024

Six countries

Four countries

Three Regional Workshops

National pollution monitoring programmes developed and/or enhanced to include the relevant indicators recommended by the SOCAR Report on Marine Pollution

2 2 Marine pollution assessment tools (including maps, infographics and factsheets) developed and/or updated for key pollutants

Enhanced capacity at regional, sub-regional & national levels including technical assistance, training & capacity-building

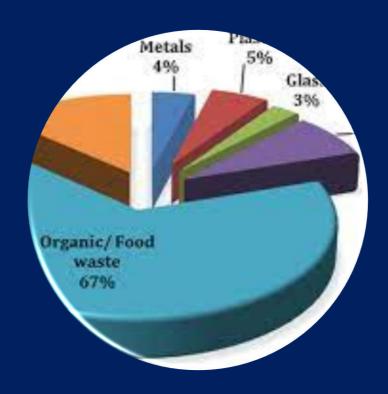
#### Monitoring & Integrated Assessment



**Unfunded Activities** 



Field Verification of Nutrient Discharges for Nutrients Use Efficiency Modelling



Regional Training
Workshop on
Microplastics
Monitoring



Regional Workshop on monitoring impact of runoff & poor land-use practices

#### Monitoring & Integrated Assessment



Regional Workshop on the identification & tracking of priority pollutants



National and/or Regional Workshops on (a) Ballast Water; (b) Ship-Generated Wastes; (c) Antifouling Paints and (d) Off-Shore Dredging











# Ecosystem-Based Management Approaches

#### Strategic objectives:

Reduce anthropogenic pressures/pollution on coastal & marine areas in order to prevent and/or reduce their degradation

Ensure preservation of the integrity of coastal & marine ecosystems through the control, reduction & prevention of marine pollution

Adopt measures to reduce the negative impact of natural hazards and in particular of climate change which may exacerbate polluting impacts

Ensure that activities in terrestrial, coastal & nearshore marine areas do not increase marine pollution



Implementation of CReW+ Projects in Panama, Costa Rica, Cuba, St. Lucia, St. Vincent, Grenada, 10 countries



Completion of GEF IWEco Projects in Cuba, Dominican Republic, Jamaica, St. Lucia, St. Vincent & the Grenadines

Preparation and dissemination of case studies.



Implementation of EU ACP MEA 3 EBM Projects in Suriname & Guyana

#### **ECOSYSTEM BASED MANAGEMENT**















# **INDICATORS 2023/2024**

No. of countries – EBM /community projects

No. of case studies

No. countries using EBM tools in Decision making

No. of training courses on EBM

### **TARGETS**2023/2024

4 countries with projects

2 case studies

4 countries apply EBM tools

2 regional workshops/webinars



# E. Knowledge Management & Communications



Strengthen knowledge & awareness on best practices, lessons learned & appropriate technologies for the control, reduction & prevention of marine pollution



Compile, analyze & present pollution related data & information for informing policy & decision-making in the Wider Caribbean Region

Ensure visibility of the LBS Protocol, its role & achievements, & the work of the Secretariat, LBS RACs, RAN & Regional Nodes

Improve national reporting on sources, status, impacts & responses on marine pollution in the Wider Caribbean Region

Facilitate greater engagement & networking with Governments, Civil Society, Donors, Youth, Private Sector & General Public on marine pollution issues

#### **KNOWLEDGE MANAGEMENT**



Our Oceans Conference 2023
Panama 2<sup>nd</sup> to 3<sup>rd</sup> March

# **INDICATORS** 2023/2024

No. New Reports, Fact Sheets etc.

No. press releases & news stories

No. promotional events

# **TARGETS**2023/2024

10 new reports, fact sheets

6 online press releases & 15 news items

10 events/side events

#### Knowledge Management & Communications



**Unfunded Activities** 



Enhancement of Regional Platform in collaboration with GEMS OCEAN



Development and sharing of Knowledge Management Products





#### Resources are available to support Parties

#### **ACP MEA 3**

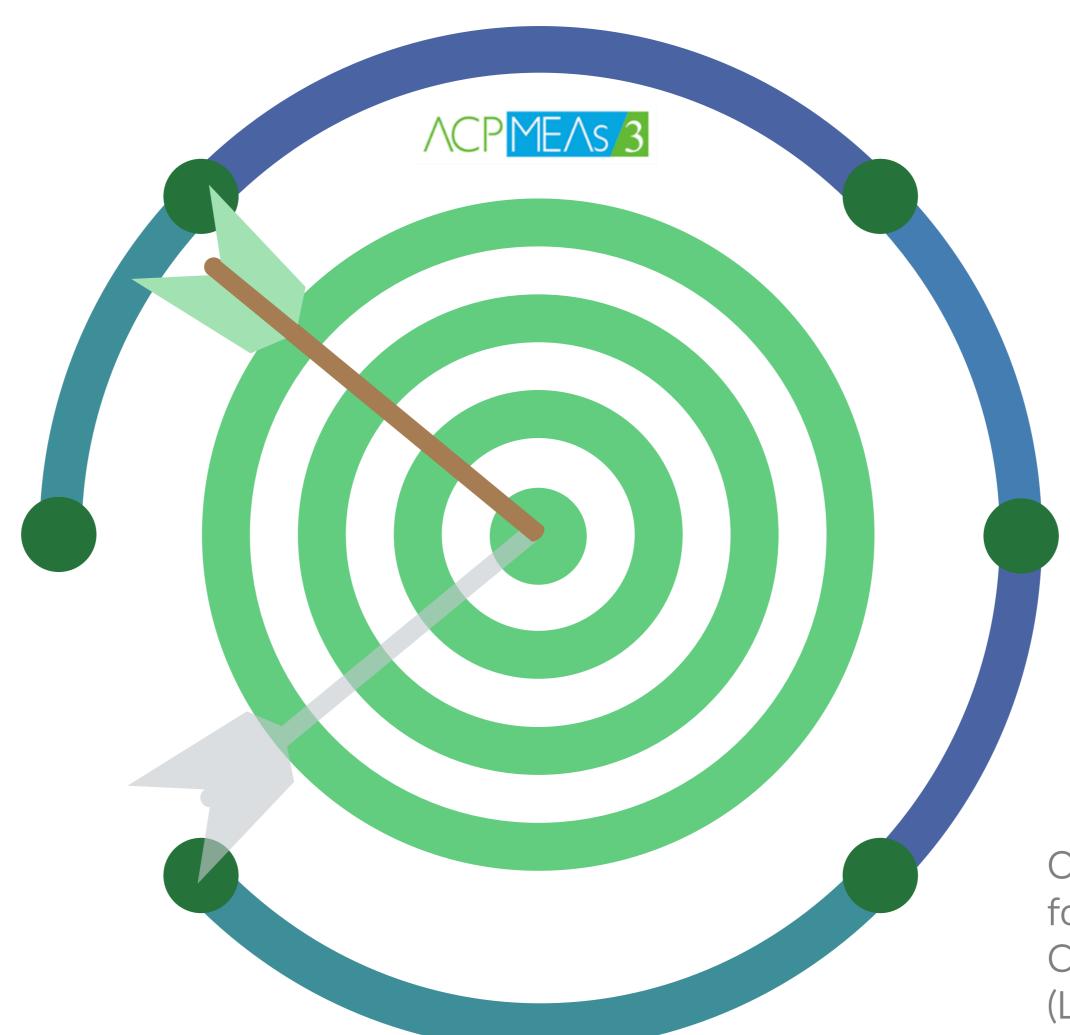
National Action Plans for Pollution including Marine Litter, Nutrients & Wastewater for Contracting Parties

#### **ACP MEA 3**

Ongoing Support to Ratification of Cartagena Convention & LBS Protocol for Non-Contracting Parties (LBS RACs)

#### **ACP MEA 3**

National Wastewater Effluent Regulations for Contracting Parties



#### **ACP MEA**

Support to Maritime & Oil Spills Policy/Regulations e.g. MARPOL (Ongoing in Barbados & Dom Rep)

#### **ACP MEA 3**

Ongoing National/Regional Capacity building for ratifying and/or implementing Cartagena Convention, LBS Protocol & related MEAs (LBS RACs)

ACP MEA 3: Community Based Projects on Marine Litter & Wastewater Management through Small Grants Programme with GCFI (Regional Node) and GWP Caribbean – LBS Contracting Parties

Protecting Our Caribbean Sea. Sustaining Our Future



#### Sustaining Our Future THANK YOU/GRACIAS/MERCI

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https://www.ima.gov.tt/ http://www.cimab.transnet.cu/ http://www.racrempeitc.org/

Youtube: CEPUNEP





