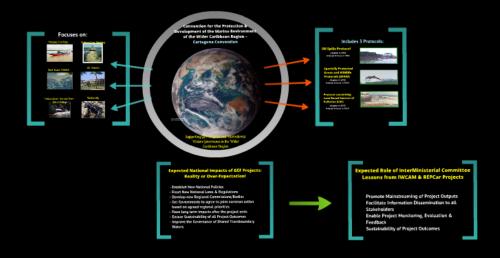
18 Regional Seas

Comprising over 140 Countries





Best can beginned has programmen be Conventional states and indirectally and introductional states and indirectally and introductional states and interest introductional states and interest and interest desired as foreign (State) and interest in largest and composition (State) and interest a largest and composition (State) and interest a largest and composition (State) and interest and interes

Lessons Lear

Project Developed Standard Template for 108 Recommendations on scope of Committee Her

Country Conditions Dather

Epiditich Hew Controllities or Use Enisting Controllities.

Formal Launch with Political approval or Technical Leve

Leadership - Critical Bala of Markenal Feast Paints Resources for Committee (Project or in Mind) Work on extigral/local activities - Greatest Impac

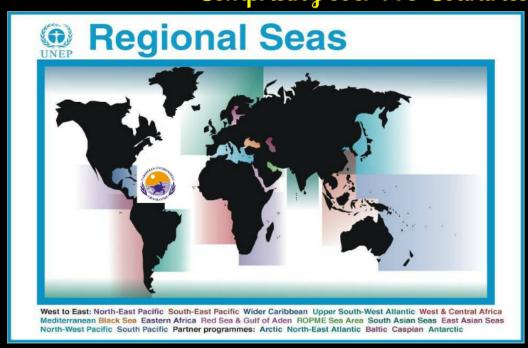
Establishment not enough - moed to budget. Requirement?





18 Regional Seas

Comprising over 140 Countries



Comprising over 140 Countries

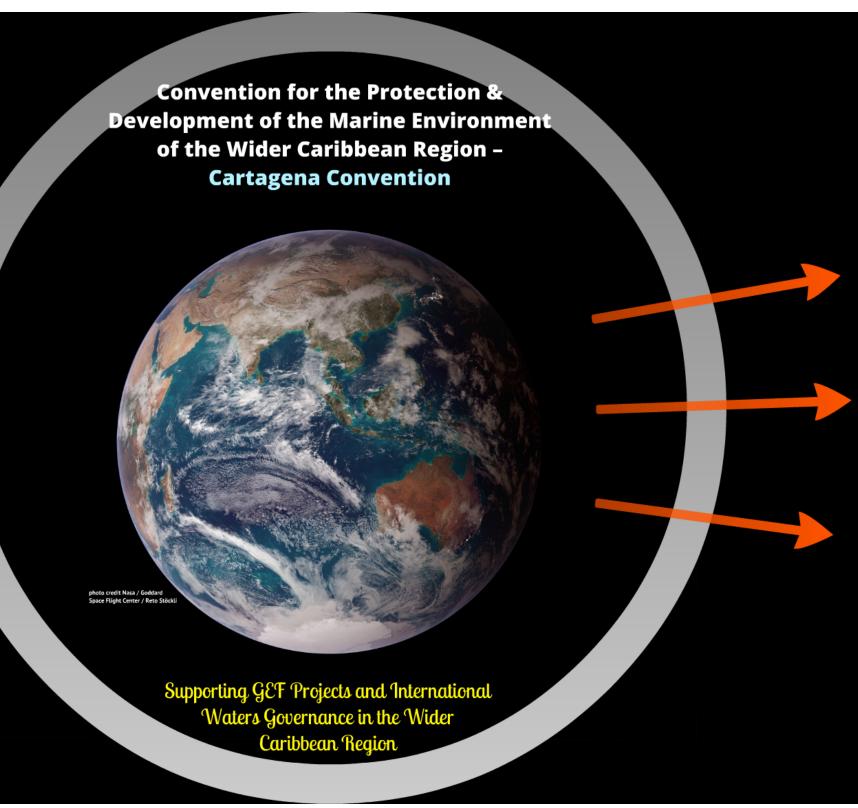


Regional Seas



West to East: North-East Pacific South-East Pacific Wider Caribbean Upper South-West Atlantic West & Central Africa Mediterranean Black Sea Eastern Africa Red Sea & Gulf of Aden ROPME Sea Area South Asian Seas East Asian Seas North-West Pacific South Pacific Partner programmes: Arctic North-East Atlantic Baltic Caspian Antarctic







Includes 3 Protocols:

Oil Spills Protocol

Adopted in 1983
Entered in force in 1986



Specially Protected Areas and Wildlife Protocols (SPAW)

Adopted in 1990 Entered in force in 2000



Protocol concerning Land Based Sources of Pollution (LBS)

Adopted in 1999
Entered in force in 2010





Focuses on:

Pollution from Ships



Pellution from Dumping



Land Based Pollution



Air Pollution



Pollution from Sea and River



Biodiversity





How can Regional Seas Programmes & Commissions support GEF IW Projects? SUSTAINABLITY

NO INTERNATIONAL CONVENTION FOR INTERNATIONAL WATERS BUT...

- Network of Government Experts: Scientific & Technical Advisory Committees (STACs) for Biodiversity & Pollution;
- Regional Activity Centres (RACs) for the Protocols
- Regional Activity Network (RAN): Collaborating Agencies & Partners
- Intergovernmental fora for Decision-Making
- Data & Information: CEP Technical Reports, Toolkits;
 Guidelines;
- State of Convention Area Report (SOCAR)
- Projects e.g. GEF CReW and GEF IWEco



Expected National Impacts of GEF Projects: Reality or Over-Expectation!

- Establish New National Policies
- Enact New National Laws & Regulations
- Develop new Regional Commissions/Bodies
- Get Governments to agree to joint common action based on agreed regional priorities
- Have long term impacts after the project ends
- Ensure Sustainability of all Project Outcomes
- Improve the Governance of Shared Transboundary Waters



Expected Role of InterMinisterial Committee Lessons from IWCAM & REPCar Projects

Promote Mainstreaming of Project Outputs
Facilitate Information Dissemination to all
Stakeholders
Enable Project Monitoring, Evaluation &
Feedback
Sustainability of Project Outcomes



Lessons Learnt

Project Developed Standard Template for TORs
Recommendations on scope of Committee Membership

Country Conditions Differ:

Establish New Committees or Use Existing Committees Formal Launch with Political approval or Technical Level

Common Elements:

Leadership - Critical Role of National Focal Points Resources for Committee (Project or in-kind) Work on national/local activities - Greatest Impact

Recommendations:

Establishment not enough - need to function Project Requirement?





Thank You!





UNEP-CAR/RCU 14-20 Port Royal Street Kingston, Jamaica (876) 922-9267 - phone (876) 922-9292 - fax



cw@cep.unep.org/cjc@cep.unep.org
Website: www.cep.unep.org

Follow us on Facebook & Twitter

