UNEP CEP Marine Litter Management The Caribbean Experience





Celebrating 30 years



Sixteenth Global Meeting of the Regional Seas Conventions and Action Plans

Nelson Andrade Colmenares

Coordinator

UNEP CAR/RCU- CEP

Solid Waste & Marine Litter

Regionally:

 65% or 275,000 tons of solid waste is disposed in open dumps, rivers or the Caribbean Sea

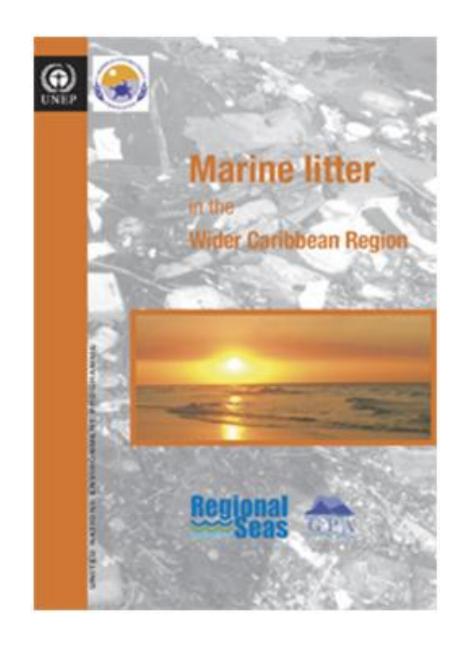
 70% - 85% of Marine Litter in the Caribbean Sea is from land-based sources of solid waste





The Wider Caribbean Context

- Cartagena Convention & LBS Protocol
- Regional Action Plan for Marine Litter (updated 2014)
- GPA & Global Partnership for Marine Litter
- Global MEAs: BASEL, Stockholm, London, MARPOL
- Global Partnership for Waste Management
- GESAMP & GEF STAP on Marine Litter/Microplastics





What have we achieved?/1

- Ocean Conservancy: Support International Coastal Clean Up Day in several countries. 2014- Jamaica- over 9,000 volunteers
- IMO, MV Freewinds & RAC REMPEITC: MARPOL Annex V Special Area Designation entered into force for the Caribbean Sea
- Interactive On-Line Kids Game on Marine Litter



What have we achieved?/2

- Barbados: Environmental Education through outreach to schools & communities
- Guyana: Improved National Solid Waste Management Policy
- St. Lucia: Economic valuation of the impacts of solid waste on a fishing community

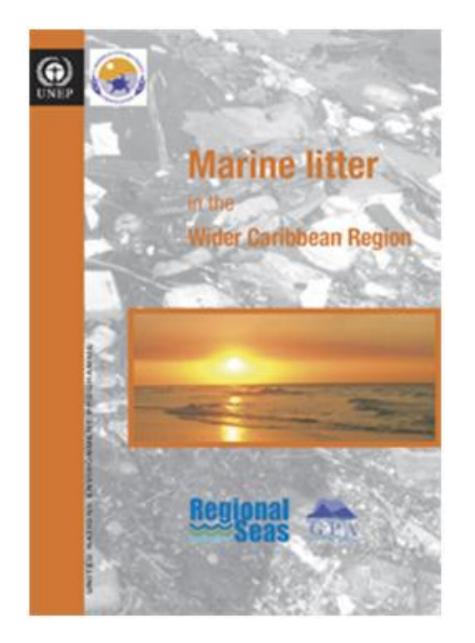


GEF Project Support: IWCAM

- Coastal Clean Up activities
- (13 Countries)
- Provision of bins
 & storage facilities
 (13 countries)
- Awareness &Outreach







AMEP & SPAW Collaboration

Gulf and Caribbean Fisheries
Institute (GCFI) used the Marine
Litter Action Plan for the
Caribbean to obtain a NOAA
grant for improving solid waste
management in Marine
Protected Areas. Activities
included public awareness and
provision of basic solid waste
management infrastructure.

WEAKNESS

Lack of effective integration into national solid waste management



What is most cost-effective for the Caribbean?



预览已结束, 完整报告链接和二维码如下:

https://www.yunbaogao.cn/report/index/report?reportId=5_12457

