

GPA, its Global Partnerships and indicators

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Objective of Presentation

To provide brief overview of GPA existing and planned indicators



The **GPA**, adopted in 1995, is a voluntary, action-oriented, intergovernmental programme led by UNEP, to prevent the degradation of the marine environment from land-based activities.

The Manila Declaration in 2012, gave GPA the mandate to establish three global multi-stakeholder partnerships for the priority areas nutrients, marine litter and wastewater



The GPA now hosts and serves as Secretariat for the following partnerships:

- The Global Partnership on Nutrient Management (GPNM), which was launched at the UN CSD in New York, May 2009
- The Global Partnership on Marine Litter (GPML), which was launched at Rio+20, June 2012 and had its first Partnership Forum in Montego Bay, Oct 2013
- The Global Wastewater Initiative (GWI), which was announced by UNEP's Executive Director, Achim Steiner in May, 2013; partners officially met for the first time in Montego Bay on Oct 4, 2013



The GPNM recognises the need for strategic advocacy and cooperation at the global and regional levels

Foresee its role:

- to provide information and enhance capacities to design and implement effective management policies to address the growing problem of nutrient over-enrichment
- to support science policy interaction and translate science for policy makers
- to position nutrient issues as part of the international sustainable development agenda



The GPNM held a Partnership Forum during the 2nd Global Land-Oceans Connections Conference, Oct 2013:

Recommended solutions to nutrient loading included:

- Promoting Fertilizer Best Management Practices (such as soil fertility and soil conservation); and
- Improving nutrient use efficiency in agriculture.

A number of research topics and economic assessments were proposed, as well as indicator development, awareness-raising and education. Details available from www.gpa.unep.org



Global Partnership on Marine Litter

- → Seeks to protect human health and the environment by the reduction and management of marine litter
- → Facilitates the implementation of the Honolulu Strategy A global framework for the prevention and management of marine debris
- → Supports the implementation of the Global Partnership on Waste Management

Multi-Stakeholder Partnership:

- IGOs: UNEP (land-based sources); FAO and IMO (sea-based sources)
- Governments: e.g. USA & the Netherlands
- NGOs: e.g. NRDC, Plastics Disclosure Project, Plastics Pollution Coalition
- Private sector: e.g. manufacturers

UNFP's Role:

- Facilitate and use its convening power to bring together the various stakeholders
- Coordinate with relevant initiatives, e.g. Global Partnership on Waste Management, Global Partnership for Oceans, CMS and CBD

ategy - A global framework for the prevention and management of marine debris

is Strategy has three goals:

Goal A: Reduced amount and impact of land-based sources of marine debris introduced into the sea.

Goal B: Reduced amount and impact of sea-based sources of marine debris including solid waste, lost cargo, ALDFG, and abandoned vessels introduced into the sea.

Goal C: Reduced amount and impact of accumulated marine debris on shorelines, in benthic habitats, and in pelagic waters.

nked to each goal is a cohesive set of strategies



