

About WWF

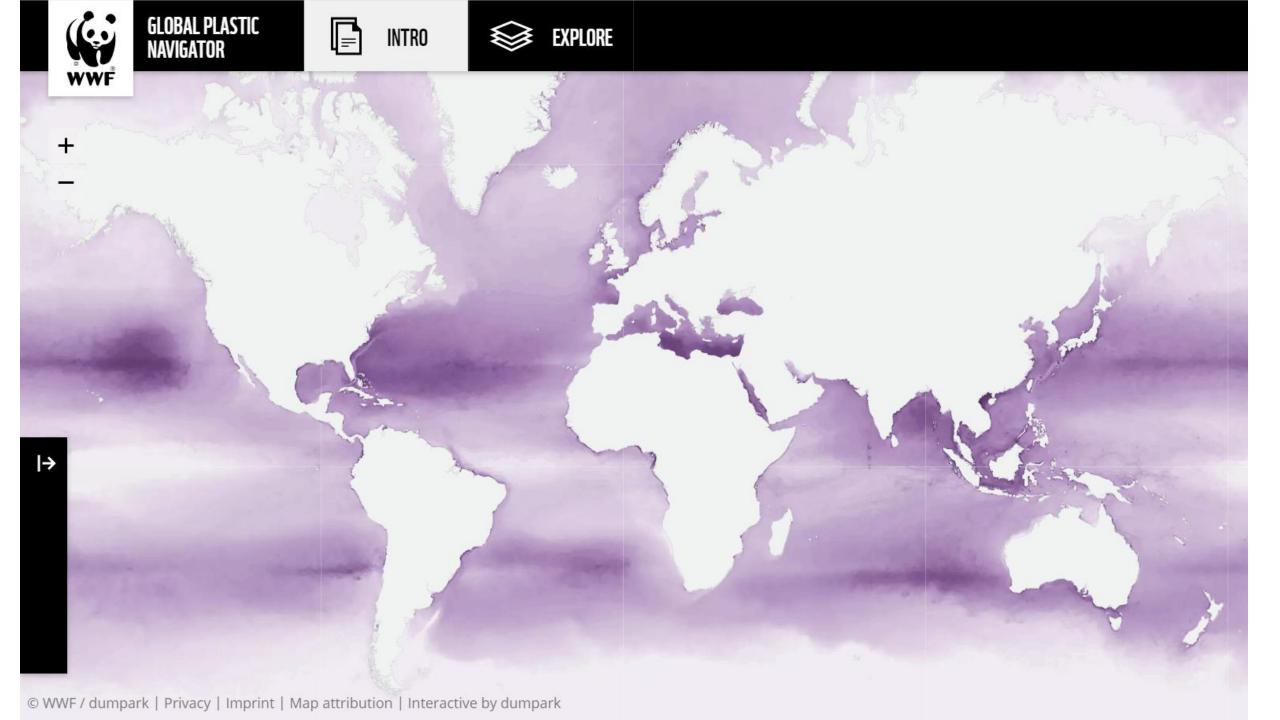
- One of the world's largest environmental NGO
- Presence in more than 100 countries
- WWF works to conserve the world's biological diversity, ensure that the use of renewable natural resources is sustainable and promote the reduction of pollution and wasteful consumption.

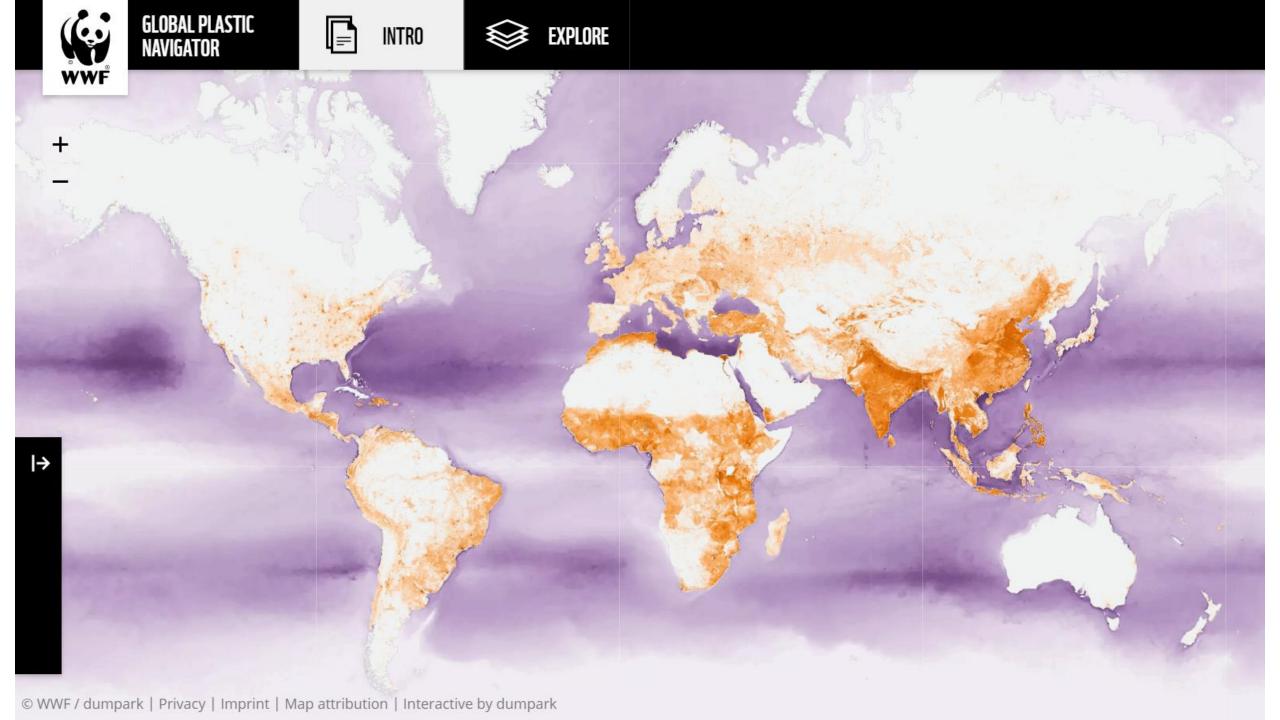


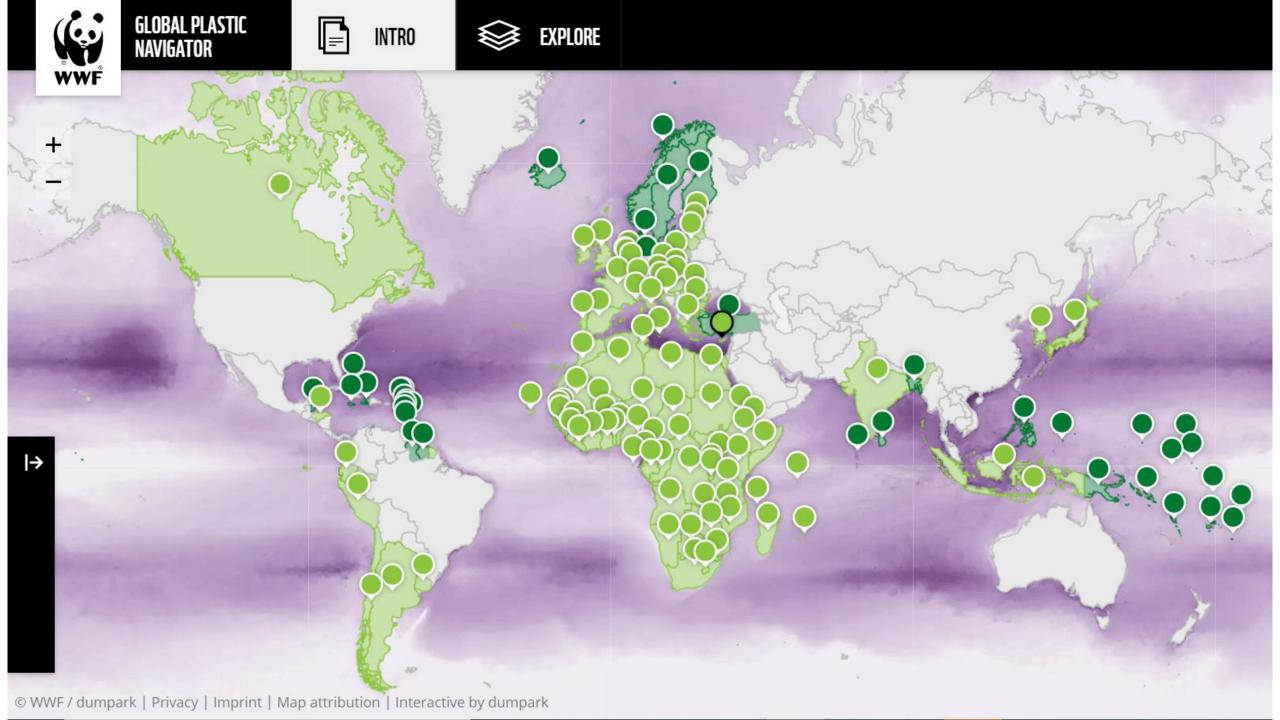












Global recognition of the problem

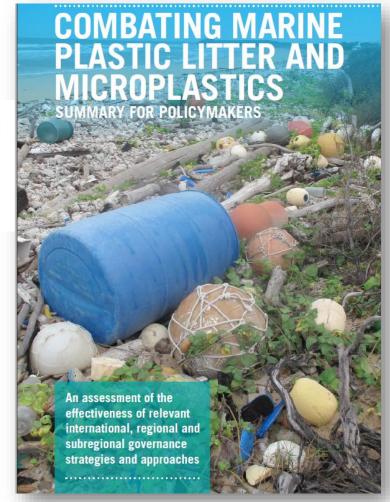


Sustainable development goals, target 14.1

By 2025, prevent and significantly reduce marine pollution of all kinds, in particular from land-based activities, including marine debris and nutrient pollution

UNEA, resolution 3.7

1. Stresses the importance of long-term elimination of discharge of litter and microplastics to the oceans and of avoiding detriment to marine ecosystems and the human activities dependent on them from marine litter and microplastics



GAPS AND CHALLENGES



01 NO GLOBAL RULES

Lack of global rules, standards or recommended practices NO CLEAR DIRECTION

Lack of global goals, coordination and obligations to follow up



03 NO REPORTING

Lack of common reporting, monitoring and review mechanisms and no scientific body to synthesize and advance global knowledge NO FINANCIAL MECHANISM

Lack of financial mechanisms for supporting states in their efforts



SIGNIFICANT GAPS IN
NATIONAL AND REGIONAL
LEGISLATION AND COMMITMENTS





A New International Legally Binding Agreement

What could it be?



Global goal and national targets implemented in national action plans



2



Global architecture to coordinate, report and review





Intergovernmental panel of experts and harmonized measurement and monitoring





Global standards and regulations on high risk materials and disposal methods





Implementation support mechanism.

I.e., finance, technology, capacity building.

	GAPS	ACTION REQUIRED	POTENTIAL TREATY ELEMENT
KNOWLEDGE	PROBLEM- KNOWLEDGE GAP • Insufficient scientific knowledge about long- term effects of problem • Lack of reliable data on sources, leakage rates, pathways and concentration levels	 INCREASE KNOWLEDGE OF THE PROBLEM Developing common indicators and methodology for monitoring the problem Developing a system for regular and reliable collection and analysis of data Establishing baselines, monitoring changes over time and estimate future trajectories Feeding results of the scientific research into policy discussions at all levels. 	Monitoring status of the problem Assessing effects of the problem Evaluating trajectories to long-term goal Advising on action required
	RESPONSE- KNOWLEDGE GAP • Poor of overview of policy measures and regulatory interventions • Considerable uncertainty about effectiveness of response measures	 INCREASE KNOWLEDGE OF ABOUT RESPONSE Developing common standards for measurement, reporting and verification Periodically taking stock of actions and activities on all levels and assessing effectiveness of response options Monitoring progress towards long-term goal and make necessary adjustments to commitment levels 	MONITORING & REVIEW SYSTEM Annual reports by all parties with information on inventories (leakage data) and status of implementation of national action plans Comprehensive stocktaking, at 4-5 year intervals, of actions and activities undertaken by States, with a view to assessing effectiveness of response measures on all levels, and to ensuring progress
RESOURCES	RESOURCE-GAP • Insufficient financial resources • Lack of technical expertise and support • Limited sharing of knowhow and best-practices	 INCREASE AVAILABLE RESOURCES Scaling up international aid flows and improving coordination of aid flows (minimizing transaction costs) Prioritizing the most cost-efficient response options (e.g. through national action plans) and transferring implementation costs to polluters (e.g. through EPR schemes) Facilitating capacity-building and sharing of know- how, technological innovations and best-practices (e.g. through training programmes and a policy toolkit) 	 IMPLEMENTATION SUPPORT ARCHITECTURE A policy toolkit/clearing house mechanism, to facilitate sharing of know- how and best-practices, and to promote cost-efficient response options A dedicated financial mechanism to support implementation of treaty obligations A programme for training of technical experts A support system for research, development and innovation
LAW	RULES-GAP • Lack of agreed and globally applicable rules, standards and obligations for tackling the problem	AGREE ON A SET OF RULES AND STANDARDS • Obligations to develop and periodically update national action plans, to serve as tools for achieving benchmark targets • Certain technical minimum standards and requirements deemed key to achieving the long term goal • Restrictions on certain high-risk substances or products • Explicit bans on certain acts considered to defeat the object and purpose of the treaty	A SET OF TREATY-BASED OBLIGATIONS Globally agreed minimum standards and requirements Framework for periodically reviewing and updating the globally applicable norms and standards



Are we getting our GLOBAL ACT together?

A growing wave of support for global action.



Group of Friends to Combat Marine Plastic Pollution at UNHQ in New York with 55 founding members



EU Commission
decides to work for a new
global agreement on plastic
pollution, March 2020



Minister of Environment of **India** calling for a global agreement to be explored, January 2020





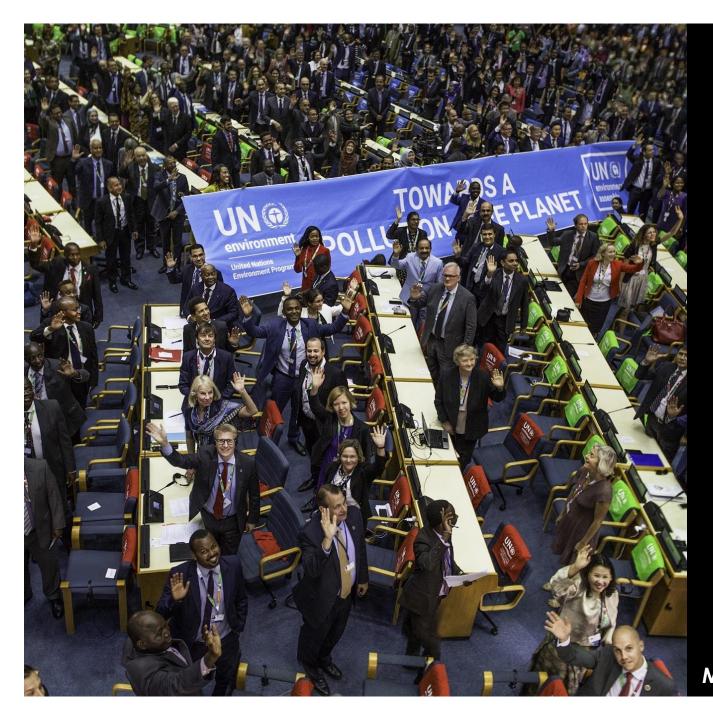
Joint AMCEN declaration by **African Ministers of Environment**, November 2019





The Caribbean, Nordic and Pacific governments called for a new global agreement through regional heads-of-state declarations, 2019





The world needs a new binding global agreement and the adoption of a negotiation mandate at UNEA5



