

Convention de Nairobi (PNUE)

Description:

Conception graphique, illustration et mise en page de sept publications destinées à soutenir les parties contractantes de la Convention de Nairobi et les partenaires dans leurs efforts de gestion, de protection et de développement durables de l'océan Indien occidental.

Créations:

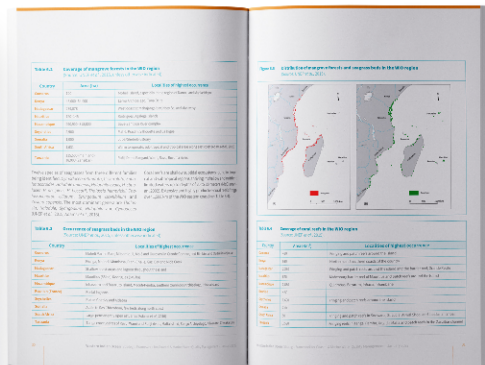
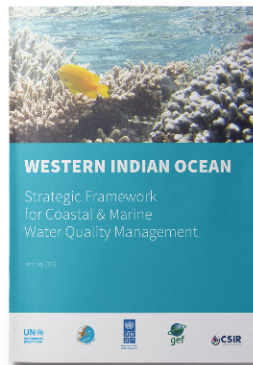
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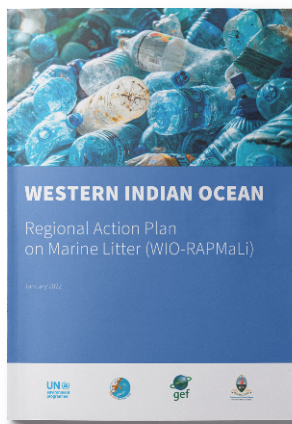
8. KEY RECOMMENDATIONS

Activity-specific Objectives with Comprehensive Action Lists and Priorities, e.g.:

Activity	Objective	Priority	Responsible Party	Timeline
1.1 Land-based sources	Reduce plastic waste entering the ocean	High	Government	2023-2025
2.1 Ocean-based sources	Improve port reception facilities	Medium	Port Authorities	2023-2024
3.1 Stakeholder engagement	Establish a regional working group	High	Government	2023-2024
3.2 Policy and legal frameworks	Review and strengthen legislative measures	High	Government	2023-2024
3.3 Operations for reduction	Improve port reception facilities	Medium	Port Authorities	2023-2024
3.4 Awareness and outreach	Eliminate, change or adapt products	High	Government	2023-2025
6.1 Maintain clean lacustrine and marine spaces	Establish an exchange platform	Medium	Government	2023-2024
7.1 Initiate and implement strategies	Reduce, reuse, recycle and recover (4Rs)	High	Government	2023-2025

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Activity	Objective	Priority	Responsible Party	Timeline
1.2 Ocean-based sources	Improve port reception facilities	Medium	Port Authorities	2023-2024
2.2 Impacts	Review and strengthen legislative measures	High	Government	2023-2024
3.2 Policy and legal frameworks	Review and strengthen legislative measures	High	Government	2023-2024
3.3 Operations for reduction	Improve port reception facilities	Medium	Port Authorities	2023-2024
3.4 Awareness and outreach	Eliminate, change or adapt products	High	Government	2023-2025
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2.1 Sources and Types

Land-based sources of marine litter include plastic waste, glass, metal, and other debris that enters the ocean from urban, industrial, and agricultural areas. Ocean-based sources include marine debris, such as fishing gear, abandoned vessels, and marine mammals. The report identifies key sources and types of marine litter, including plastic waste, glass, metal, and other debris.

2.2 Impacts

Marine litter has significant impacts on the environment, including harm to marine life, degradation of ecosystems, and damage to coastal infrastructure. The report discusses the various impacts of marine litter, such as entanglement of marine animals, ingestion of plastic, and the release of toxic substances.

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2.3 Management of Marine Litter

The report provides a comprehensive overview of marine litter management, including prevention, collection, and recycling. It discusses the role of governments, port authorities, and the private sector in managing marine litter.

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3.1 Stakeholder Engagement

Action 1 Establish a regional working group to coordinate stakeholder participation in the management of marine litter

This should involve the establishment of a WIO Marine Litter Regional Working Group to coordinate and advise on appropriate actions for marine litter management. This should be done by mapping stakeholders in each country and identifying national-level organizations which will act as Marine Litter Focal Points. The stakeholders, through the national-level parties will be invited with facilitating review of existing government strategies and responsibilities in the management of marine litter.

3.2 Policy and Legal Frameworks

Action 3 Review, evaluate and strengthen legislative measures for effective management of marine litter

Existing waste management legislation needs to be reviewed, updated or revised to include appropriate provisions and enabling efforts. Effectiveness of legislative measures needs to be evaluated and determined if not they can be adequately enforced. In addition, national legislation and regulatory measures will be reviewed, updated or revised to include appropriate provisions and enabling efforts. Effectiveness of legislative measures needs to be evaluated and determined if not they can be adequately enforced. In addition, national legislation and regulatory measures will be reviewed, updated or revised to include appropriate provisions and enabling efforts.

3.3 Operations for Reduction of Marine Litter

Action 4 Improve port reception facilities to effectively manage ship-generated waste

Levels of the adequacy of existing Port Reception Facilities in the region in the WIO is necessary to identify priority areas for improvement and provide recommendations for targeted interventions in respective countries to improve facilities. Through this, concerns by shipping industry parties on efficiency of current operating procedures and capacity of infrastructure at some ports in the region will be addressed.

3.4 Awareness and Outreach

Action 5 Eliminate, change or adapt products for environmental benefits

It is necessary to evaluate all products and processes that make use of plastic and other materials to determine their environmental benefits and potential for improvement and provide recommendations for targeted interventions in respective countries to improve facilities. Through this, concerns by shipping industry parties on efficiency of current operating procedures and capacity of infrastructure at some ports in the region will be addressed.

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This action plan is envisaged to be a five-year rolling plan. The implementation and monitoring/rolling plan below presents a road map towards evaluation of the proposed actions, and defines targets to monitor progress, effectiveness and effectiveness.

Proposed Action	Output/Target	Objectively Verifiable Indicators	Responsible	Timeframe				
				Y1	Y2	Y3	Y4	Y5
Stakeholder Engagement								
Action 1: Establish a regular working group to coordinate, monitor and coordinate the implementation of the measures of the plan	Working group in place	<ul style="list-style-type: none"> Monthly reports Employed resources from stakeholders 	NC					
Action 2: Develop and promote a model of coastal zone management plan	Model of coastal zone management plan	Management plan in place	NC					
Policy and Legal Frameworks								
Action 3: Review, update and strengthen legislative measures for improved water management	As a result, water legislative measures designed	Legislative measures in place	Phase 1					
Operations for Removal of Marine Litter								
Action 4: Implement pilot removal facilities (e.g. beach clean-ups, riverbank clean-ups)	Pilot removal facilities in place	Removal facilities in place	Phase 1					
Action 5: Develop a change or adaptation plan for marine litter	Environmentally friendly products adopted	Adoption of environmentally friendly products	NC					
Action 6: Pilot a clean-up campaign and training	<ul style="list-style-type: none"> Exchange platform on good practices on good cleaning practices for beaches, harbours, rivers and urban areas Sub-regional network of partners of the river and coastal zone management and training plan developed 	Exchange platform	NC					

Guided									
Education and Outreach									
Action 7: Promote the use of eco-friendly and eco-labelling products	Industry, water, recycling and industry phase material is promoted	Framework documents, promotion of eco-labelling, phase material is promoted	Phase 1						
Action 8: Encourage product eco-labelling	Framework for eco-labelling developed	Eco-labelling framework document	NC						
Action 9: Promote the use of eco-friendly products	Co-labelling mechanism established	Database of eco-friendly products for water management	NC						
Monitoring, Research and Reporting									
Action 10: Review and update the monitoring and reporting system for the WIOAP	Updated monitoring and reporting system for the WIOAP	Assessment report of the monitoring system	Phase 1						
Action 11: Update the monitoring and reporting system	Monitoring data updated	Monitoring reports	NC						
Action 12: Promote the use of monitoring data	Monitoring data used in decision-making	Monitoring reports	NC						
Action 13: Promote the use of monitoring data	Monitoring data used in decision-making	Monitoring reports	NC						
Capacity Development									
Action 14: Develop human resources and technical capacity	Human and technical capacity enhanced	Framework for capacity development in place	Phase 1						



7. APPENDICES