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**Regional Seas engagement in the implementation
and monitoring of the Sustainable
Development Goals (SDGs)**

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I. BACKGROUND

1. In the “The Future We Want” adopted at the Rio+20 Summit, the member States recognized *“that the development of goals could also be useful for pursuing focused and coherent action on sustainable development. We further recognize the importance and utility of a set of sustainable development goals (SDGs),.....”* (paragraph 246), and resolved *“to establish an inclusive and transparent intergovernmental process on SDGs that is open to all stakeholders with a view to developing global sustainable development goals to be agreed by the United Nations General Assembly. The Open Working Group was established and was supposed to submit a report to the 68th session of the UNGA containing a proposal for sustainable development goals for consideration and appropriate action...”* (paragraph 248).
2. Driven by this document, the Open Working Group was formulated and produced a draft document to be adopted at the Post-2015 Summit in September 2015. The draft document is entitled *“Transforming Our World: The 2030 Agenda for Sustainable Development”* to be further adopted by the General Assembly.
3. In the draft document, 17 Sustainable Goals and 169 associated goals are proposed, many of which are relevant to the work and scope of the Regional Seas Conventions and Action Plans. Among these, *inter alia*, the following goals are highlighted as those more closely relevant to the Regional Seas Conventions and Action Plans:

“Goal 2. End hunger, achieve food security and improved nutrition and promote sustainable agriculture

2.4 By 2030, ensure sustainable food production systems and implement resilient agricultural practices that increase productivity and production, that help maintain ecosystems, that strengthen capacity for adaptation to climate change, extreme weather, drought, flooding and other disasters and that progressively improve land and soil quality”

“Goal 14. Conserve and sustainably use the oceans, seas and marine resources for sustainable development

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

14.2 By 2020, sustainably manage and protect marine and coastal ecosystems to avoid significant adverse impacts, including by strengthening their resilience, and take action for their restoration in order to achieve healthy and productive oceans

14.3 Minimize and address the impacts of ocean acidification, including through enhanced scientific cooperation at all levels

14.4 By 2020, effectively regulate harvesting and end overfishing, illegal, unreported and unregulated fishing and destructive fishing practices and implement science-based management plans, in order to restore fish stocks in the shortest time feasible, at least to

levels that can produce maximum sustainable yield as determined by their biological characteristics

14.5 By 2020, conserve at least 10 per cent of coastal and marine areas, consistent with national and international law and based on the best available scientific information

14.6 By 2020, prohibit certain forms of fisheries subsidies which contribute to overcapacity and overfishing, eliminate subsidies that contribute to illegal, unreported and unregulated fishing and refrain from introducing new such subsidies, recognizing that appropriate and effective special and differential treatment for developing and least developed countries should be an integral part of the World Trade Organization fisheries subsidies negotiation (Footnote 2: Taking into account ongoing World Trade Organization negotiations, the Doha Development Agenda and the Hong Kong ministerial mandate)

14.7 By 2030, increase the economic benefits to Small Island developing States and least developed countries from the sustainable use of marine resources, including through sustainable management of fisheries, aquaculture and tourism

14.a Increase scientific knowledge, develop research capacity and transfer marine technology, taking into account the Intergovernmental Oceanographic Commission Criteria and Guidelines on the Transfer of Marine Technology, in order to improve ocean health and to enhance the contribution of marine biodiversity to the development of developing countries, in particular small island developing States and least developed countries

14.b Provide access for small-scale artisanal fishers to marine resources and markets

14.c Enhance the conservation and sustainable use of oceans and their resources by implementing international law as reflected in UNCLOS, which provides the legal framework for the conservation and sustainable use of oceans and their resources, as recalled in paragraph 158 of The Future We Want”

4. The other goals that may be considered to be relevant by some of the Regional Seas Conventions and Action Plans are:

“Goal 1. End Poverty in all its forms everywhere

1.5 By 2030, build the resilience of the poor and those in vulnerable situations and reduce their exposure and vulnerability to climate-related extreme events and other economic, social and environmental shocks and disasters”

“Goal 5. Achieve gender equality and empower all women and girls

5.a Undertake reforms to give women equal rights to economic resources, as well as access to ownership and control over land and other forms of property, financial services, inheritance and natural resources, in accordance with national laws”

“Goal 6. Ensure availability and sustainable management of water resources and sanitation for all

6.3 By 2030, improve water quality by reducing pollution, eliminating dumping and minimizing release of hazardous chemicals and materials, halving the proportion of untreated wastewater and substantially increasing recycling and safer reuse globally

6.5 *By 2030, implement integrated water resources management at all levels, including through transboundary cooperation as appropriate*

6.6 *By 2030, protect and restore water-related ecosystems, including mountains, forests, wetlands, rivers, Aquifers and lakes”*

“Goal 7. Ensure access to affordable, reliable, sustainable and modern energy for all

7.2 *By 2030, increase substantially the share of renewable energy in the global energy mix*

7.a *By 2030, enhance international cooperation to facilitate access to clean energy research and technology, including renewable energy, energy efficiency and advanced and clear fossil-fuel technology, and promote investment in energy infrastructure and clean energy efficiency”*

“Goal 8: Promote sustained, inclusive and sustainable economic growth, full and productive employment and decent work for all

8.3 *Promote development-oriented policies that support productive activities, decent job creation, entrepreneurship, creativity and innovation, and encourage the formalization and growth of micro-, small-, and medium-sized enterprises, including through access to financial services*

8.4 *Improve progressively, through 2030, global resource efficiency in consumption and production and endeavour to decouple economic growth from environmental degradation, in accordance with the 10-year framework of programmes on sustainable consumption and production, with developed countries taking the lead*

By 2030, devise and implement policies to promote sustainable tourism that creates jobs and promotes local culture and products”

“Goal 11. Make cities and human settlements inclusive, safe, resilient and sustainable

11.6 *By 2030, reduce the adverse per capita environmental impacts of cities, including paying special attention to air quality and municipal and other waste management”*

“Goal 12. Ensure sustainable consumption and production patterns

12.2 *By 2030 achieve the sustainable management and efficient use of natural resources*

12.4 *By 2020, achieve the environmentally sound management of chemicals and all wastes throughout their life cycle, in accordance with agreed international frameworks, and significantly reduce their release to air, water and soil in order to minimize their adverse impacts on human health and the environment”*

“Goal 13. Take urgent action to combat climate change and its impacts

13.1 *Strengthen resilience and adaptive capacity to climate-related hazards and natural disasters in all countries*

13.2 *Integrate climate change measured into national policies, strategies and planning”*

“Goal 17. Strengthen the means of implementation and revitalize the global partnership for sustainable development

17.16 *Enhance the global partnership for sustainable development, complemented by multi-stakeholder partnerships that mobilize and share knowledge, expertise, technology*

and financial resources, to support the achievement of the sustainable development goals in all countries, in particular developing countries

17.18 By 2020, enhance capacity-building support to developing countries, including for least developed countries and small island developing States, to increase significantly the availability of high-quality, timely and reliable data disaggregated by income, gender, age, race, ethnicity, migratory status, disability, geographic location and other characteristics relevant in national context⁷

5. The same draft document indicates that “Governments have the primary responsibility for follow-up and review, at the national, regional and global levels, in relation to the progress made in implementing the Goals and targets over the coming fifteen years.” (paragraph 47). It further outlines that “[I]ndicators are being developed to assist this work. Quality, accessible, timely and reliable disaggregated data will be needed to help with the measurement of progress and to ensure that no one is left behind.” “Data and information from existing reporting mechanisms should be used where possible.” (paragraph 48).

II. RREGIONAL SEAS CONVENTIONS AND ACTION PLANS AND SUSTAINABLE DEVELOPMENT

6. The UNEP Regional Seas Programme¹, launched in 1974, is one of UNEP’s most significant achievements in the past 40 years. It aims to address the accelerating degradation of the world’s oceans and coastal areas through sustainable management and use of resources and by engaging littoral countries in specific actions to protect shared marine environments. It has accomplished this by stimulating the creation of regional seas programmes for sound environmental management coordinated and implemented by countries sharing a common body of water.
7. Today, more than 143 countries participate in 14 Regional Seas Conventions and Action Plans (Black Sea, Wider Caribbean, East Asian Seas, Eastern Africa, South Asian Seas, ROPME Sea Area, Mediterranean, North-East Pacific, Northwest Pacific, Red Sea and Gulf of Aden, South-East Pacific, Pacific, Caspian and West and Central Africa) established under the auspices of UNEP. Secretariats of seven of these regional seas programmes are administered by inter-governmental organisations or regional centres while the remaining seven are administered by UNEP. These regional seas programmes received financial and technical support from UNEP in the initial phases of development of an action plan and its initial implementation. There are other regional seas conventions and action plans under general UNEP coordination, and these are Northeast Atlantic, Baltic Sea, Arctic Ocean and Southern Ocean.
8. The Regional Seas programmes function through the implementation of Action Plans. In most cases, such Action Plans are underpinned with strong legal frameworks in the form of regional Conventions and associated Protocols addressing specific problems. In the Action Plans and in some cases in the Protocols, specific objectives and goals are defined for their member states and parties to collectively achieve. In some regional seas, thematic action plans exist and were agreed, such as regional marine litter action plans, regional action plans

¹ The term “a regional seas programme” is used to denote a programme for specific regional seas, normally governed by Inter-Governmental Meetings of littoral states and, in some cases, by legally binding instruments, such as a framework convention and associated protocols. All regional seas programmes seek their programmatic activities in the Action Plans and supportive thematic action plans (such as marine litter action plans, LBS action plans, etc.). The terms “UNEP Regional Seas Programme” refers to the coordination programme of UNEP over UNEP-administered and non-UNEP-administered regional seas programmes. Currently, 18 regional seas programmes are participating in this coordination programme (see www.unep.org/regionalseas).

on land-based sources of pollution, regional contingency plans for accidental oil and chemical spills, and regional marine biodiversity action plans. In some regional seas, Strategic Action Programmes (SAPs) were agreed upon, mainly through the GEF funded projects. These thematic action plans and SAPs also clearly define regional objectives, goals and sometimes targets.

9. Different regional Action Plans and associated legal instruments have varied scopes of action at regional and national levels depending on the perceived and assessed issues and problems related to the regional seas environment, requiring different sets of action from one region to another. Generally speaking, many of the regional seas programmes were started based on the scope of the UNEP marine environment activities as defined by the UNEP Governing Council: The overall strategy to be followed was defined by UNEP's Governing Council as²:
- *Promotion of international and regional conventions, guidelines and actions for the control of marine pollution and for the protection and management of aquatic resources;*
 - *Assessment of the state of marine pollution, of the sources and trends of this pollution, and of the impact of the pollution on human health, marine ecosystems and amenities;*
 - *Co-ordination of the efforts with regard to the environmental aspects of the protection, development and management of marine and coastal resources; and*
 - *Support for education and training efforts to make possible the full participation of developing countries in the protection, development and management of marine and coastal resources.*
10. Over the years when the regional seas programmes developed themselves by addressing regional or global emerging issues and needs, the scope of these programmes have also been modified. Many human and sector activities are considered to be pressure to degrade the marine environment, and in order to address the sources and threats to the degradation of the marine environment, the regional seas programmes started addressing the human activities identified to be significant from the perspective of the protection of the marine environment. Further by introducing the ecosystem approach, the member states and regional seas programmes recognised that the maintenance of the marine ecosystem functioning is related to economic and social benefits. Different regional seas programmes took different pathways for their own evolution, resulting in different programmes and their scopes. The Mediterranean Action Plan developed its Sustainable Development Strategy and its regional sustainable development has been monitored through sustainable development indicators. The East Africa regional seas programme introduced the blue economy concept and started

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