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9th Meeting of National Correspondents of the Strategic Action Programme for the Conservation of Biological Diversity in the Mediterranean Region (SAPBIO)

Barcelona (Spain), 24 February 2023

Agenda item 4: Review of the Draft Resource Mobilisation Strategy for the implementation of the Post-2020 SAPBIO, including the Post-2020 Regional Strategy for marine and coastal protected areas and other effective area-based conservation measures in the Mediterranean

Project Concept 4:

Catalysing transformative action by governments and stakeholders to halt and reverse the loss in Mediterranean marine and coastal biodiversity

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Project Concept 4

Catalysing transformative action by governments and stakeholders to halt and reverse the loss in Mediterranean marine and coastal biodiversity

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Project 4: Catalysing transformative action by governments and stakeholders to halt and reverse the loss in Mediterranean marine and coastal biodiversity

Issues at stake

As stressed during COP15 of the CBD (Montreal, Canada, 7-19 December 2022), stopping and reversing biodiversity loss requires an urgent and transformative action involving governments and all of the society. This also emerged clearly from the assessments undertaken within the framework of the Post-2020 SAPBIO elaboration process that underlined the necessity to improve coherence and complementarity of all strategies, policies, plans, initiatives, planning processes and funding affecting marine areas. This includes the appropriate coordination between the various authorities competent for both the marine and the land parts of coastal zones in the different administrative services, at all relevant levels, covering the proper participation of all stakeholders, including resource users and civil society, in a transparent decision-making process that would lead to shared and better management decisions.

The needed transformative change should allow to streamline biodiversity conservation into national strategies, action plans and legal frameworks as well as into all environmental and sectorial policies relevant for the protection and sustainable use of marine living resources. This cannot be achieved without a real political will and recognition at the highest Government levels to develop appropriate governance schemes and insure cross-sectorial and multi-level institutional coordination and effective collaboration between different administrations and stakeholders. To this end, it is necessary to increase awareness, understanding and appreciating of the values of and threats to biodiversity, stimulating improved behaviour, and of the responses and good practices, by targeting decision-makers and the general public, through reinforced and renewed mechanisms, including both targeted messages to the key stakeholders and mass communications.

The transformative change should also address the weak enforcement of the legislation promulgated to protect biodiversity from various threats. Particularly underlined by the national assessments, as reported during the Post-2020 SAPBIO elaboration process, was the need to provide capacity building for judiciary and administrative resources along the enforcement chain.

Geographical coverage of the project

The project will focus on the Mediterranean countries with particularly low MCPA coverage, such as the Southern and Eastern Mediterranean countries. It will be implemented in the following countries: (to be developed in consultation with the National correspondents)

Project Work packages

Work package 1: Streamlining biodiversity conservation into national strategies and sectorial policies

Activity 1.1 Strengthening the marine and coastal biodiversity component of countries' biodiversity strategies

Rationale

During the initial negotiation process of the CBD framework, meeting the challenge of implementation by means of an integrated, multi-sectoral, participatory instrument for national biodiversity planning crystallized into the concept of the national biodiversity strategy and action plan (NBSAP). In this context, Article 6(a) of the Convention requested contracting Parties to "Develop national strategies, plans or programmes for the conservation and sustainable use of biological diversity or adapt for this purpose existing strategies, plans or programmes which shall reflect, inter alia, the measures set out in this Convention relevant to the Contracting Party concerned".

As per November 2022, 18 out of 21 Mediterranean countries and the European Union submitted their biodiversity strategy to the CBD Secretariat. However, the conservation and sustainable use of Mediterranean marine biodiversity is weakly addressed in the national biodiversity strategy of most countries. In their Decision IG.25/11, the contracting Parties to the Barcelona Convention invited countries to prepare or revise their National Biodiversity Strategies and Action Plans by fully incorporating the relevant elements of the Post-2020 SAPBIO; and maximise their efforts for their timely implementation. They requested that by 2030 each Party has incorporated Post-2020 SAPBIO in its national biodiversity strategy and action plan.

Description of the activity

Under this activity the project will provide its support to Mediterranean countries to ensure appropriate incorporation of the relevant elements of the Post-2020 SAPBIO into their biodiversity national strategies through the elaboration of guidelines and their translation into the working languages of the Mediterranean countries, as well as direct assistance for the needed expertise and facilitation of consultation processes at local and national levels.

Actions to be implemented:

Actions to be implen	ichted.	
Action	Expected results	Proposed Partners
		(Not limited to/tbc)
Action 1.1.1 Detailed technical	The national biodiversity strategies of	SPA/RAC, PAP/RAC,
and legal guidelines for	the Mediterranean countries aligned	Plan Bleu, IUCN-
incorporating Post-2020	with the targets of the Post-2020	Med, MedFund
SAPBIO in national	SAPBIO which are themselves aligned	
biodiversity strategies and	with the targets of the Global	
action plans	Biodiversity Framework of relevance	
Action 1.1.2 Accompaniment	for the marine and coastal biodiversity.	
with expertise and facilitation		
of the processes necessary for		
the inclusion of Post-2020		
SAPBIO provisions in national		

biodiversity	strategies	and
related action	plans	

Implementation timetable

Year 1	Year 2	Year 3

Activity 1.2 Advocacy activities targeting decision makers to increase their awareness, understanding and appreciation of the values and threats to marine and coastal biodiversity.

Rationale

The CBD COP15 pointed out a rising mobilisation among high level decision makers around the issue of biodiversity dramatic loss, in land and in marine media, at global, regional and local levels, and the emergency to act before reaching an unreversible situation. In the wake of the momentum created by the adoption of the Global Biodiversity Framework under the CBD in December 2022, fostering the decision-maker awareness and appreciation of marine biodiversity will pave the way towards achieving the targets set in the Post-2020 SAPBIO and the Global Biodiversity Framework.

Description of the activity

Outreaching to decision makers will be the main objectives of this activity. To this end a policy brief will be elaborated in relation to the action needed to timely achieve the Post-2020 SAPBIO targets, considering the specific political and socioeconomic context of the country. The policy brief will highlight the benefits that the country could yield in terms of economic growth, job creation and long-term sustainability of the relevant economic sectors. It will be supported by a realistic action plan and concrete proposals to increase mobilisation of domestic and external resources, leveraging private finance, encouraging private sector investment.

Under this activity the following actions will be implemented:

Under this activity the fo	mowing actions will be implemented:	
Action	Expected Results	Proposed Partners
		(Not limited to/tbc)
Action 1.2.1 Elaboration of policy		SPA/RAC,
briefs targeting relevant decision-	Greater ownership, mobilisation and	UNEP/MAP, Plan Bleu,
makers	reactivity within local decision	IUCN-Med, MedPAN,
Action 1.2.2 Organisation of	makers to marine biodiversity	ETC-UMA
advocacy activities using strong	protection and marine resources	
arguments based on scientific facts	sustainable management	
adapted to the relevant targeted		
stakeholders (dedicated meetings		
with high level decision makers,		
use of relevant media, etc.)		!

Implementation timetable

	Year 1	Year 2	Year 3	
I				

Activity 1.3 integration of marine biodiversity and ecosystems conservation concerns into school, higher education, professional training, and citizen science.

Rationale

The integration of marine biodiversity and ecosystem conservation concerns into educational programmes and university curricula has a great potential to increase appreciation by youth generations of marine biodiversity. It will complement the awareness rising efforts and legal instruments and has the advantage of having lasting effects.

Description of the activity

Under this activity a series of educational modules covering key topics in relation to marine biodiversity conservation and sustainable use will be elaborated using modern teaching approaches. The development of educational modules will be followed by a series of training the trainers sessions organised in the participating countries targeting the school and university teachers.

Under this activity the following actions will be implemented:

Officer tills activity the re	mowing actions will be implemented.	
Action	Expected Results	Proposed Partners
		(Not limited to/tbc)
Action 1.3.1 Elaboration of		SPA/RAC,
educational modules adapted to all	Youth generation with better	UNEP/MAP, Plan Bleu,
levels (schools universities) and	understanding of the marine	ACCOBAMS, GFCM
encompassing a wide range of	ecosystems and the threats to which	
biodiversity related topics	they are subject and thus prepared to	
(ecology, legislation, strategic	operate a transformative change	
planning, etc.)	towards marine biodiversity in term	
Action 1.3.2 Training the trainers	of behaviour and ability to halt	
programme	biodiversity loss and ensure	
	sustainable use of marine living	
	resources	

Implementation timetable

Year 1		Year 2		Year 3	

Work package 2: Compliance and Enforcement

Activity 2.1 Capacity building for judiciary and administrative resources along the enforcement chain for the regulations relating to marine biodiversity

Rationale

The lack of enforcement of legislation is among the biodiversity loss causes reported by the national reports to Post-2020 SAPBIO. Building the capacity of the judiciary and administrative staff involved in the enforcement of legislations for the conservation of marine biodiversity and regulating the uses of marine resources is one of the Very High Priority actions of the Post-2020SAPBIO.

Description of the activity

Under this activity practical guidelines for the enforcement of legislation related to marine biodiversity will be prepared and adapted to the legal, institutional and

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linguistic context of each country covered by the activity. Furthermore, training and/or information sessions will be organised targeting judiciary and administrative resources involved in the enforcement chain.

Under this activity the following actions will be implemented:

Action	Expected Results	Proposed Partners
		(Not limited to/tbc)
Action 2.1.1 Elaboration of		SPA/RAC, GFCM,
practical guidelines for the	Enhanced control and enforcement	IUCN-Med, MedPAN
enforcement of legislation related	of national legislation in relation to	
to marine biodiversity	the conservation of marine	
Action 2.1.2 Training and/or	biodiversity and the use of living	
information sessions targeting	marine resources	
judiciary and administrative		
resources involved in the		
enforcement of marine		
biodiversity related legislation.		

Implementation timetable

Year 1		Year 2		Year 3		

Work package 3: Project coordination and management

The Project implementation will be coordinated by SPA/RAC in collaboration with the Project partners and with the guidance of a Steering Committee composed of representatives of the participating countries and the Project partners.

The rules of procedures for the Steering Committee will be defined in close consultation with the financing partner(s).

A full-time project coordinator will be appointed for the project duration.

In addition to the regular reporting to the financing partner(s), reports about the progress made in the implementation of the project will be submitted by SPA/RAC to the SPA/BD Focal Points. The other partners may also report to their respective relevant governing bodies.

A mid-term evaluation and Final evaluation of the project will be undertaken taking into account the result indicators to be agreed in the logical framework of the project

Project partners

A short presentation will be given here for each of the Project partners (to be provided by the partners)

Project Timetable

			Year		Year		ar
		1		2		3	
Work package 1: Streamlining biodiversity conservation into	Activity 1.1 Strengthening the marine and coastal biodiversity component of countries' biodiversity strategies						
national strategies and sectorial policies	Activity 1.2 Advocacy activities targeting decision makers to increase their awareness, understanding and appreciation of the values and threats to marine and coastal biodiversity.						
	Activity 1.3 integration of marine biodiversity and ecosystems conservation concerns into school, higher education, professional training, and citizen science.						
Work package 2: Compliance and Enforcement	Activity 2.1 Capacity building for judiciary and administrative resources along the enforcement chain for the regulations relating to marine biodiversity						

Project Cost estimates

	Expected	Expected	Total
	funding	Co-	Estimated
	from	funding	cost (US\$)
	donor(s)		
Activity 1.1 Strengthening the marine and coastal biodiversity component of countries' biodiversity strategies	200 000		
Activity 1.2 Advocacy activities targeting decision makers to	300 000		
increase their awareness, understanding and appreciation of the			
values and threats to marine and coastal biodiversity.			
Activity 1.3 integration of marine biodiversity and ecosystems	150 000		
conservation concerns into school, higher education, professional			
training, and citizen science.			
Activity 2.1 Capacity building for judiciary and administrative	300 000		
resources along the enforcement chain for the regulations			
relating to marine biodiversity			
Project coordination	150 000		
<u>Total</u>	1 100 000		