Decision IG.22/20

Programme of Work and Budget 2016-2017

The 19th Meeting of the Contracting Parties to the Convention for the Protection of the Marine Environment and the Coastal Region of the Mediterranean, hereinafter referred to as the Barcelona Convention,

Recalling Articles 18 and 24(2) of the Barcelona Convention and Decision IG.21/15 of COP 18 (Istanbul, Turkey, December 2013) on the Financial Rules and Procedures of the Barcelona Convention;

Emphasizing the need for stable, adequate and predictable financial resources for MAP and the Mediterranean Trust Fund;

Having considered the full relevance and the overall guidance of the Medium Term Strategy 2016-2021 (MTS);

Welcoming the progress made in recovering from the previous financial difficulties, the improvement in the rate of collection of assessed contributions and the establishment of the working capital reserve at the level of 15 percent of the annual expenditures (EUR 831,000) during the 2014-2015 biennium;

Noting the Progress Report on the activities carried out during the 2014-2015 biennium and the related expenditure report;

Appreciating the guidance provided to the Secretariat by the Bureau of the Contracting Parties to the Barcelona Convention during the 2014-2015 biennium;

Expressing deep appreciation to the Contracting Parties and other partners that have provided additional financial and other resources for the implementation of the activities of the 2014-2015 biennium;

Welcoming the financial resources mobilized by the Secretariat during the 2014-2015 biennium for priority activities of the MAP system and other external funding mobilized by the RACs;

1. *Approves* the 2016-2017 Programme of Work and Budget set out in the Annex to this Decision;

2. *Approves* the budget appropriations, as set out in Table 1. "Overview of income and commitments" of the Annex to this Decision, in the amount of EUR 11,413,577 for the Mediterranean Trust Fund and *welcomes* with appreciation the EU discretionary contribution of EUR 1,192,968 and the host country contribution of USD 800,000, inclusive of the amount set aside to cover the deficit in the Host Government Contribution account;

3. *Welcomes* with appreciation the in-cash and in-kind counterpart contributions by the Contracting Parties and other Organizations in support of the implementation of the 2016-2017 biennium Programme of Work;

4. *Approves* the assessed 2016-2017 ordinary contributions from Parties shown in Table 2. "Expected Ordinary Income" of the Annex to this Decision, which reflects the 2016-2018 scale of assessment adopted by the UN General Assembly (UNGA) at its 70th Session on 23 December 2015 in Resolution A/RES/70/245 and *confirms* the importance of keeping the scale used for ordinary contributions up to date;

5. *Notes* that the Secretariat, in consultation with the Executive Director of UNEP, rephased savings from 2015 to 2016, in order to cover the operational needs of the MAP system in the first months of 2016 within the expenditure limits as defined in this Programme of Work and Budget;

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6. *Acknowledges*, in this context, the importance of holding conferences of the Parties in advance of the start of the biennium, to ensure timely adoption of the Programme of Work and Budget;

7. *Requests* the Executive Director of UNEP, in consultation with the United Nations Environment Assembly, to extend the Mediterranean Trust Fund through 31 December 2017;

8. *Approves* the increase of the working capital reserve by EUR 25,000 in order to maintain it at the level of 15% of the annual expenditures, thus making its total EUR 856,000;

9. *Approves* the staffing of the Coordinating Unit and MED POL for 2016-2017 as indicated in Table 4a. "Details of Salaries and Administrative Costs of the Secretariat" in the Annex to this Decision;

10. *Takes note* of the staffing of REMPEC for 2016–2017 as indicated in Table 4b, "Details of Salaries and Administrative Costs of REMPEC" in the Annex to this Decision;

11. *Urges* the Contracting Parties to pay their contributions to the MTF in accordance with Procedure 4.2 of the Financial Rules and Procedures to allow for the full and effective implementation of the Programme of Work;

12. Requests the Secretariat to keep up to date information on the status of Contracting Parties' contributions to the Mediterranean Trust Fund and to post it in a publicly available place on the MAP website;

13. *Welcomes* the loan of USD 170,000 provided by UNEP HQs to ease the cash flow of the Host Government Contribution account and *requests* the Secretariat to reimburse it as soon as practical and to continue implementing the Host Government Contribution account recovery plan as adopted by COP 17;

14. *Authorizes* the Secretariat to use potential savings and the available balance under the MTF during 2016-2017 biennium, if any, within the expenditure limits as defined in this Programme of Work and Budget, to charge its operational costs until the Host Country contribution to the Host Government Contribution account is received from the Government of Greece, and to report on the charges made to the MTF fund to the Bureau;

15. *Welcomes* the measures taken by Greece to make timely payments of its Host Country contributions;

16. *Invites* the Contracting Parties to consider increasing their voluntary contributions to the MAP system in cash and/or in kind in order to further contribute to the implementation of the 2016-2017 Programme of Work;

17. *Urges* the Contracting Parties and other partners including industry to contribute adequate human and financial resources to meet the external funding requirements for priorities still unfunded under the 2016-2017 Programme of Work and Budget and to support the resource mobilization activities of the Secretariat;

18. *Asks* the Secretariat, in consultation with the Bureau, to prepare for consideration and approval by COP 20 a result-based Programme of Work and Budget for 2018-2019, explaining the key principles and assumptions on which it is based and taking into account the progress achieved during the implementation of the 2016-2017 Programme of Work, and in full alignment with the MTS;

19. *Requests* the Secretariat, within available resources, to make an analysis of the synergies between all the existing databases and platforms within the MAP system, identify any options for improving their effectiveness and report to the 20th Meeting of the Contracting Parties;

20. *Requests* the Secretariat, in consultation with the Executive Director of UNEP, to take account of any decisions by the 2nd Session of the UN Environment Assembly on the relationship between UNEP and multilateral agreements and to submit a report thereon to the 20th Meeting of the Contracting Parties.

MTF

as external

resources

The figure shown

150.000

Overarching Theme: GOVERNANCE (including review of the Mediterranean Environment, knowledge, information and communication) Strategic objectives: To strengthen regional and national governance mechanisms, resource availability and capacity for the implementation of and compliance with the Barcelona Convention, its Protocols, the Mediterranean Strategy for 1. Sustainable Development and the adopted regional Strategies and Action Plans: 2. To mobilize additional resources to Mediterranean Trust Fund in order to increase its impacts; 3. To strengthen synergies, complementarities, and collaboration among international and regional partners and organizations active in the Mediterranean region, and enhance stakeholders' participation and outreach; To deliver knowledge-based assessments of the Mediterranean environment and scenario development for informed decision-making and stakeholder work; 4. 5. To ensure visibility of the MAP/Barcelona Convention, its role and achievements. 2016-2017 Indicators: 2016-2017 Targets: 1. Number of new ratifications of Barcelona Convention and its Protocols; 1. At least additional 2 ratifications; 80% level of satisfaction; Level of satisfaction of services rendered to MAP meetings; 2. 2. Share of external financial resources mobilized to co-finance MTF for the implementation of the Mid-Term Strategy; At least 20% of total MTF budget; 3. 3. Number of Parties reporting on the implementation of the Barcelona Convention and its Protocols: 4. 22 Parties: 4. Percentage of biennial increase of civil society organizations and private sector partnering with MAP; At least 20% compared to the current number; 5. 5. 2 MoU/MoC concluded or updated; Number of MoUs/MoCs concluded or renewed; 6. 6. 3 joint activities with Partners: Number of joint activities with partners; 7. 7. Number of countries updating and implementing integrated EcAp based monitoring programmes; 8. 12 countries: 8. Number of reports, fact sheets and other scientific publications produced by the MAP System; 9. 9. 10 reports and factsheets; Number of Info/MAP services provided and of data set/data services made available through Info/MAP platform; 10. At least 2 services; 10. Number of SEIS national nodes developed; 11. At least for 6 countries: 11. Number of downloads of publications available on MAP system websites: 12. 12. At least 250 downloads per annum; 13. Number of communication products released; 13. 8 communication products released; 14. 48 events in other fora and 6 MAP events; 14. Number of events featuring MAP system; 15. Number of hits on the UNEP/MAP and MAP Components websites. 15. At least 10,000 total hits per annum. Strategic Outcome 1.1: Contracting Parties supported in the implementation of the Barcelona Convention, its Protocols, Regional Strategies and Action Plans Other: CU MTF Including Discretionary MTS **Key Outputs** Main Activities Means of Lead: CU or Partners External Total Comments Contributions No. Implementation Component and/or Resources Resources Components 2016 2017 TOTAL 1.1.1 Ratification of the 1. Follow-up and Letters, Missions CU MED POL, Bilateral Barcelona promote the to concerned PAP/RAC. collaboration. Convention and its ratification with a countries, REMPEC, UfM/H2020 Protocols by all particular focus on Communicate SPA/RAC Contracting Parties those Protocols not with Depositary vet entered into and Contracting supported force or ratified by Parties, Embassies less than 50% of CP in Athens 300,000 1.1.2 Effective legal. 1. Organize COP 20 Prepare the pre CU All 360,000 The figure shown Host Country 300.000 60,000 policy, and logistic and in-session Components as external support provided to working resources MAP decisiondocuments in 4 indicates the making process minimum languages. including advisory information additional cost to bodies meetings be incurred by a documents, Contracting Party conference services, venue. should it offers to press releases, side host the meeting. events This amount will be reduced from

2. Organize the 81st,

82nd and 83rd

Meetings of the

Prepare the pre

and in-session

working

CU

All

Components

Host Country

80.000

40.000

120.000

30.000

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	Bureau including meeting on the eve of COP 20	documents in 2 languages, information documents, conference services, venue, participation of one delegate per CP									indicates the additional cost to be incurred by a Contracting Party should it offers to host the meeting (10,000 per meeting)
	3.Organise the Meeting of MAP Focal Points preceded by EcAp Coordination Group Meeting	Prepare the pre and in-session working documents in 2 languages, information documents, conference services, venue, participation of one delegate per CP	CU	All Components	Host Country		125,000	125,000	30,000	155,000	The figure shown as external resources indicates the minimum additional cost to be incurred by a Contracting Party should it offers to host the meeting
	4.Organise the 12 th and 13 th Meetings of the Compliance Committee (a third meeting may be organized depending on needs and availability of funds)	Prepare the working and information documents in 2 languages, conference services, venue, press releases, participation arrangements for up to 14 CC members and/or alternates	CU			40,000	40,000	80,000	30,000	110,000	The figure shown as external resources indicates the additional cost to be incurred by a Contracting Party should it offers to host the meeting (10,000 per meeting)
	5. Organize the RACs Focal Points Meetings (MED POL, PAP/RAC, Plan Bleu, REMPEC, SCP/RAC, SPA/RAC)	Conference Services, translation, interpretation, reports, participation arrangements for one delegate per CP	MED POL, PAP/RAC, Plan Bleu, REMPEC, SCP/RAC, SPA/RAC,	CU			335,000	335,000	90,000	425,000	The figure shown as external resources indicates the additional cost to be incurred by a CP should it offers to host the meeting (15,000 per meeting)
	6. Organize the 17 th Meeting of the MCSD and its Steering Committee annual meetings	Conference Services, Translation, Interpretation, Reports, Participation arrangements for 13 delegates from the CP and up to 10 members from	CU	Plan Bleu Other Components	MAP Partners	25,000	80,000	105,000	100,000	205,000	The figure shown as external resources indicates the minimum additional cost to be incurred by a Contracting Party should it offers to host the meeting

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			Civil Society MAP partners									(40,000) An additional 60,000 are to be mobilized to cover the full cost of the meeting
												MED POL 80,000 PAP/RAC 40,000 Plan Bleu 40,000 REMPEC 70,000 SCP/RAC 45,000 SPA/RAC 60,000
		7. Prepare a Midterm Review of the implementation of the EcAp application Roadmap including a policy paper on potential additional and integrated programmes of measures to achieve GES in the Mediterranean also taking into account climate change	In-house expertise by MAP components, consultancy, report for review by EcAp and MAP FP meetings	CU	All Components	MAP Partners	10,000	5,000	15,000		15,000	
		8. Follow up to decision IG.21/16		CU	All Components	MAP Partners	25,000		25,000	70,000	95,000	Source not yet secured
		9. Define baseline values for evaluation of MTS implementation	In-house expertise, consultancy, ECP meetings	CU	All Components		10,000	5,000	15,000		15,000	secure
		10. Ensure sustainable MAP operations	Give consultancy for ISO certification of MAP operations	CU	All Components		19,000		19,000		19,000	
1.1.3	Strengthen interlinkages between core and cross-cutting themes and facilitate coordination at national level across the relevant sectors. In this context, examine the impacts of a transition to	1. Develop programme/project with CPs and MAP Partners involvement to support national level integrated approach across sectors	Develop a Partnership 4-5 year project proposal of medium/ large scale in collaboration with Contracting Parties for GEF funding	CU	All Components	MAP Partners				300,000	300,000	Source not yet secured GEF project development funding
	Thematic Focal Points within UNEP/MAP system for consideration at the COP 20	2. Streamline in relevant national policies the updated MAP strategies and EcAp targets (MSSD, SCP AP, Regional Strategy on	In-house expertise, national consultants	CU	All Components	MAP Partners	35,000		35,000		35,000	

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		pollution prevention from ships, ICZM Action Plan, Offshore AP, RSFCCA)										
1.1.4	Funding opportunities for regional and national priorities identified, donors/partners informed and engaged, through the implementation of the updated Resource Mobilization Strategy, and Contracting Parties assisted in mobilizing resources	1. Prepare a ground mapping study for identifying funding opportunities for regional and national priorities and update the MAP Resource Mobilization Strategy including the development of coherent MAP-wide communication mechanism targeting donors/partners	In-house expertise, Consultancy, Reports for submission to the Bureau and MAP FP meetings, a 6- monthly Newsletter on MAP activities	CU	All Components	Partners, Donor Agencies	20,000	8,000	28,000		28,000	
Strategi	ic Outcome 1.2: Contract	ing Parties supported in a	compliance with the B	arcelona Conventi	ion, its Protocols,		Fotal Strategic		1,202,000	710,000	1,912,000	
MTS No.	Key Outputs	Main Activities	Means of Implementation	Lead: CU or Components	Other: CU and/or	Partners		ncluding Discr Contributions	5	External Resources	Total Resources	Comments
			_	_	Components		2016	2017	TOTAL			
1.2.1	Compliance mechanisms effectively functioning and technical and legal	1. Organize informal hearings	One-day meeting back to back to Compliance Committee Meeting(s)	CU			6,000	6,000	12,000		12,000	
	advice provided to Contracting Parties, including technical assistance to enhance implementation of the Convention and its Protocols including reporting	2. Develop an operational helpdesk to provide advice to Contracting Parties and Compliance Committee on legal issues related to compliance and implementation of the Barcelona Convention and its Protocols	Online helpdesk, legal consultancy, in-house legal and technical expertise	CU	INFO/RAC, MED POL, PAP/RAC, REMPEC, SPA/RAC		15,000	15,000	30,000		30,000	
		3. Assess the status of the implementation of the Barcelona Convention and its Protocols through the reports submitted by the CP for the period 2014-2015 for submission to CC and COP 20	In-house legal and technical expertise	CU	INFO/RAC, MED POL, PAP/RAC, REMPEC, SPA/RAC							Administrative costs only

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		4. Provide online "training of trainers" programme on application of BCRS for delegated officials of CPs	Training Programme, Training materials, In- house expertise	INFO/RAC	CU, All Components		5,000		5,000		5,000	
Strategi	ic Outcome 1.3: Strengthe	ened participation, engag	ement, synergies and o	complementarities	among global and		ons	Outcome 1.2	47,000	0	47,000	
MTS No.	Key Outputs	Main Activities	Means of Implementation	Lead: CU or Components	Other: CU and/or	Partners		ncluding Discre Contributions	-	External Resources	Total Resources	Comments
1.3.1	Regional cooperation activities promoting dialogue and active engagement of global and regional organizations and partners, including on SAP BIO, Marine Litter, SCP, ICZM, MSP and Climate	1. Promote NGOs to become MAP partners and facilitate their contribution to MAP objectives including annual round table discussions back to back with other mactings	In-house expertise, on-line consultation for policy documents, support participation at MAP meetings	CU	Components All Components	MAP Partners	2016	2017 10,000	TOTAL 10,000	20,000	30,000	EcAp Med project SEIS II project
	Change (e.g. regional conference, donor meetings)	meetings 2. Organize meetings with MAP Partner Agencies and Regional Seas to review progress and maximize synergies in the implementation of respective cooperation agreements	In-house expertise, consultancies, document preparations, Back to Back or separate meetings	CU	All Components	ACCOBAMS CBD, EEA, GFCM, IUCN, UfM, Black Sea, OSPAR, HELCOM, etc.	6,000		6,000		6,000	
		3. Co-organize with Co-Chairs the UfM H2020 Review and Monitoring and Capacity Building Sub Groups annual meetings	Prepare the documents, attendance of meetings, in-house expertise, consultancies	CU, (MED POL)	INFO/RAC, Plan Bleu	Co-Chairs of UfM, EEA				10,000	10,000	SEIS II project
		4. Organize annual meetings with key partners to coordinate the implementation of the Regional Plan on Marine Litter and support CP including the establishment of online forum/network	Prepare the documents, attendance of meetings, In- house expertise, consultancies	MED POL	Plan Bleu, REMPEC, SCP/RAC, SPA/RAC, INFO/RAC	UNEP/GPA, TSG ML (EUMSFD), GFCM, ACCOBAMS EEA, Plastic industry, NGOs, SWEEP NET, OSPAR, Black Sea Commission	10,000		10,000	25,000	35,000	GPA project Potential Marine Litter project

1.3.2	Participation in relevant existing or new international initiatives and dialogue (e.g. ABNJ, MPAs, Offshore, Sustainable Development) to highlight the Mediterranean regional specificities and increase synergies	1. Promote Barcelona Convention, its Protocols and MSSD	Position paper, side events, communication materials	CU	All Components	MAP Partners	12,000	13,000	25,000	30,000	55,000	All ongoing projects
1.3.3	MSSD implementation set in motion through actions on visibility, capacity building, and the preparation of guidelines to assist countries adapt the Strategy to their national contexts	1. Test a pilot on peer review mechanism proposed by MCSD	Meetings/Worksh op	Plan Bleu	All Components	СР	54,000	15,000	69,000		69,000	
						Т	otal Strategic	Outcome 1.3	120,000	85,000	205,000	
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	ic Outcome 1.4: Knowled						-					
Strategi MTS No.	ic Outcome 1.4: Knowled Key Outputs	lge and understanding of Main Activities	the state of the Medito Means of Implementation	erranean Sea and c Lead: CU or Components	Other: CU and/or	rough mandated as: Partners	MTF I	ncluding Discr Contributions	etionary S	External Resources	Total Resources	Comments
MTS			Means of	Lead: CU or	Other: CU		-	ncluding Discr	etionary			Comments Source not yet secured Support to the Implementation of the SCP Action Plan EcAp Med project

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	degradation, cumulative impacts and impacts of consumption and production		documents preparation and translation, conference services									
		3. Develop a roadmap for the preparation of Med2050 report	In-house expertise and ECP meeting consultancy	Plan Bleu	CU, All Components		30,000	5,000	35,000		35,000	
1.4.2	MSSD implementation monitored, as appropriate and evaluated, as appropriate on periodic basis through the agreed set of indicators in line with SDG and the sustainability dashboard	1. Establish and populate with data Med sustainability dashboard	In-house expertise consultancy; workshops	Plan Bleu	PAP/RAC, SCP/RAC		40,000	10,000	50,000	156,000	206,000	MAVA Funding
1.4.3	Implementation of IMAP (the EcAp- based integrated monitoring and assessment programme) coordinated, including GES	1. Support the country assessment, national monitoring programmes (including joint monitoring), fact sheets for pollution and litter	Consultancy, CORMONs, Pollution and Litter	MED POL	CU, All Components	EcAp-MED, UfM, H2020 SEIS projects, SEIS	59,800	20,000	79,800	20,000	99,800	EcAp Med project
	common indicators fact sheets, and supported by a data information center to be integrated into Info/MAP platform	2. Support country assessment, national monitoring programmes (including joint monitoring), fact sheets for Biodiversity and NIS	Consultancy, CORMONs, Biodiversity and NIS	SPA/RAC	CU, All Components	EcAp-MED project	103,550	139,000	242,550	60,000	302,550	EcAp Med project
		3. Support country assessment, national monitoring programmes (including joint monitoring), fact sheets for Coast and Hydro	Consultancy, CORMONs, Coast and Hydro	PAP/RAC	CU, All Components	EcAp-MED project	55,000	40,000	95,000	40,000	135,000	EcAp Med project
1.4.4	Interface between science and policy- making strengthened through enhanced cooperation with	1. Develop a mechanism to assist Barcelona Convention with scientific institutions	In-house expertise, consultancy, workshops	Plan Bleu	All Components	CIESM, Med Coast, MedCliVar	50,000	20,000	70,000	25,000	95,000	EcAp Med project
	global and regional scientific institutions, knowledge sharing platforms, dialogues,	2. Implement the Project MEDESS- PLUS with the participation of	Meetings, trainings, In-house expertise, Service Contract	REMPEC	CU, INFO/RAC, PAP/RAC,	UNISALENT O, CMCC, UoM, UNIBO,				165,000	165,000	Source not yet secured Potential Project:

	exchange of good practices and publications	national and regional research institutions and industry with a view to promoting and making use of tools developed through R&D activities undertaken in the Mediterranean region			Plan Bleu, SPA/RAC	CNR, Puertos, HCMR, UPS, REMPEC, CEDRE, NOV, LUISS, ORION, UIIO, Federazione del Mare						3 years Project Proposal submitted under the Interreg MED Programme call for proposal
		3. Develop a database of scientific community (institutions, scientists, researchers) on fields of Barcelona Convention, its Protocols and sustainable development relevance at Mediterranean level	Consultancy, Online database	CU	All Components	MedCliVar	6,000	6,000	12,000		12,000	
1.4.5	Educational programmes, including e-learning platforms and college level degrees, on governance and thematic topics of MAP relevance organized in cooperation with competent institutions	1. Cooperation with academic institutions on postgraduate programmes	Cooperation agreement, graduate programme	CU	All Components		3,000	3,000	6,000		6,000	
Strategi	c Outcome 1.5: MAP kn	owledge and MAP inform	nation system enhance	ed and accessible 1	for policy-making		ess and unders		690,350	546,000	1,236,350	
MTS No.	Key Outputs	Main Activities	Means of Implementation	Lead: CU or Components	Other: CU and/or	Partners		ncluding Discr Contributions	5	External Resources	Total Resources	Comments
					Components		2016	2017	TOTAL			
1.5.1	Info/MAP platform and platform for the implementation of IMAP fully operative	1. Develop the MAP catalogue of data/services	In-house expertise; Questionnaire, service contracts	INFO/RAC	CU, All Components	NFPs	5,000		5,000	10,000	15,000	SEIS II project
	and further developed, connected to MAP components' information systems and other relevant regional knowledge	2. Repower InfoMAP infrastructure and maintain and upgrade InfoMAP modules	In-house expertise; service contracts	INFO/RAC	CU, All Components		5,000	5,000	10,000	80,000	90,000	EcAp Med project

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	platforms, to facilitate access to knowledge for managers and decision-makers, as well as stakeholders and the general	3. Implement the selected dataflow in the Data Centre to support EcAp integrated monitoring programme	In-house expertise; service contracts	INFO/RAC	CU, MED POL, SPA/RAC					120,000	120,000	EcAp Med project
	public	4. Maintain and update the regional information system and keep updated the related inventory of pre-positioned spill response equipment	Service Contract	REMPEC	CU, INFO/RAC	IMO, Private sector	3,000		3,000	69,000	72,000	Potential MEDESS-PLUS co-financed through the Interreg MED Programme / Potential West MOPoCo Project co-financed through the EU Civil Protection Mechanism
		5. Maintain and update relevant information systems and related data including REMPEC's website, RIS, MIDSIS- TROCS and MENELAS information system	In-house expertise, Service Contract	REMPEC	CU, INFO/RAC	IMO, Private sector, Cedre, ITOPF, INTERPOL, CBSS (ENPRO), OSPAR (NSN), Bonn Agreement	6,000		6,000	30,000	36,000	Source not yet secured MIDSIS-TROCS- ITOPF R&D Award / Potential West MOPoCo Project co- financed through the EU Civil Protection Mechanism
		6. Develop the Regional Ballast Water Information Exchange System	Service Contract	REMPEC	CU, SPA/RAC	IMO				45,000	45,000	Source not yet secured GloBallast Partnerships
		7. Develop the Offshore Protocol website	Service contract	REMPEC	CU, All Components	Offshore industry				20,000	20,000	Source not yet secured Support to the implementation of the Offshore Action Plan
		8. Pilot data/service share among relevant regional organizations	MoU; in-house expertise; service contracts; meetings	INFO/RAC	CU	FAO, UNEP, EC/EEA, UNEP Regional Seas Conventions	20,000		20,000		20,000	
2	Barcelona Convention online Reporting System (BCRS) updated and operational, improved	1. Develop a new BCRS module and integrate it into the Data Centre including	In-house expertise, questionnaire, service contracts, report	INFO/RAC	CU, All Components		15,000	15,000	30,000		30,000	

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	and maintained, and	performance/needs										
	complemented and	analysis survey										
	streamlined with	2. Maintain and	In-house	INFO/RAC	MED POL	EEA,	10,000	20,000	30,000	50,000	80,000	EcAp Med project
	other reporting	upgrade the MED	expertise, service			ReportNet,						
	requirements	POL Infosystem to	contracts			EIONET						SEIS II project
	1	support on line data										~~ FJ
		submission related to										
		pollution monitoring										
		inventory										
		3. Undertake a state	Consultancy, In-	INFO/RAC	MED POL	EEA,	10,000		10,000	50,000	60.000	EcAp Med project
				INFO/KAC	MED POL	MEDITS,	10,000		10,000	30,000	60,000	ECAp Med project
		of play analysis of	house expertise									
		existing data				IMO						SEIS II project
		information system										
		on marine litter and										
		develop user										
		requirements for ML										
		data bank										
		4. Streamline and	In-house expertise	REMPEC	CU,							Administrative
		rationalize the			INFO/RAC							costs only
		reporting obligations										
		of the Contracting										
		Parties, taking into										
		consideration current										
		reporting										
		mechanisms, such as										
		REMPEC's Country										
		Profile, MEDGIS-										
		MAR, MENELAS,										
		BCRS and EcAp										
	I	<u> </u>		1	1	T	otal Strategic	Outcome 1.5	114,000	474,000	588,000	
Strategi	c Outcome 1.6: Raised a	wareness and outreach										
MTS	Key Outputs	Main Activities	Means of	Lead: CU or	Other: CU	Partners	MTEL	ncluding Discr	etionery	External	Total	Comments
No.	Key Outputs	Main Activities	Implementation	Components	and/or	1 ar thers		Contributions		Resources	Resources	Comments
140.			Implementation	components	Components		2016	2017	TOTAL	Resources	Resources	
1 (1	The UNEP/MAP	1. Review and	Committee and	CU	Components		30,000	2017	50,000	20,000	80,000	
1.6.1			Consultancy,	CU			30,000	20,000	50,000	30,000	80,000	
	communication	update MAP	publications									
	strategy updated and	communication										
	implemented	strategy, develop										
		and implement										
		communication plan										
		including outreach										
		products and										
		activities (e.g.										
		regular update of										
		MAP website, media										
		outreach, press										
		releases)										
		2. Update	In-house	SPA/RAC	CU	Focal points,	17,250	7,750	25,000	7,500	32,500	MedMPAnet II
		SPA/RAC website	coordination and	5		ACCOBAMS	17,200	,,,55	20,000	,,500	52,500	(EC) and
		and graphic charter,	management,			CBD, CdL,						MedKeyHabitats
		and enhance	external expertise			GFCM,						projects
	1	and children			1							P-0J00tb
			or service provider			IUCN,						

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biodiversity related				MedPAN,						
databases' systems 3. Raise awareness, inform and educate by producing cartoons,	In-house coordination and management, external expertise	SPA/RAC	CU	WWF Focal points, ACCOBAMS CBD, CdL, GFCM,	6,500	6,500	13,000	11,000	24,000	MedMPAnet II (EC) and MedKeyHabitats projects
infographics etc. on biodiversity in the Mediterranean	or service provider			IUCN, MedPAN, WWF						
4. Organize the annual celebrations of the Mediterranean Coast Day	In-house expertise; consultancy; service contracts	PAP/RAC	CU, and other Components, as appropriate	National authorities	5,000	10,000	15,000	30,000	45,000	MAVA Funding
5. Develop procedures and grant First Istanbul Environment Friendly City Award	Consultancy, travel and award	CU	All Components	City Authorities				44,000	44,000	Turkish government
		•		То	otal Strategic	Outcome 1.6	103,000	122,500	225,500	
			(GRAND TOTAL	THEME GOV	VERNANCE	2,276,350	1,937,500	4,213,850	
			C	oordinating Unit	392,000	726,000	1,118,000			
				MED POL	69,800	100,000	169,800			
				REMPEC	9,000	70,000	79,000			
				PB/RAC	174,000	90,000	264,000			
				SPA/RAC	127,300	213,250	340,550			
				PAP/RAC INFO/RAC	60,000 70,000	90,000 40,000	150,000 110,000			
				INFO/KAC	70,000	,	,			
				SCP/RAC	0	45,000	45,000			

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Core Theme: LAND AND SEA-BASED POLLUTION

Ec	cological Objectives / Long-Term Targeted Impacts:		
1.	Human-induced eutrophication is prevented, especially adverse effects thereof, such as losses in biodiversity, ecosystem degrada	ation, l	harmful algal blooms, and oxygen deficiency in bottom waters;
2.	Contaminants cause no significant impact on coastal and marine ecosystems and human health;		
3.	Marine and coastal litter does not adversely affect coastal and marine environments;		
4.	Noise from human activities causes no significant impact on marine and coastal ecosystems.		
St	rategic objectives:		
1.	To prevent, reduce and control selected/regulated pollutant inputs, oil discharges and spills;		
2.	To prevent, reduce and control marine litter generation and its impact on the coastal and marine environment.		
20	16-2017 Indicators:	201	6-2017 Targets:
1.	Number of marine pollution prevention and control regulatory instruments and policies updated or developed;	1.	4 regional regulatory/policy tools developed/updated;
2.	Number of new and updated guidelines and other implementation instruments streamlining SCP tools for key sectors and areas	2.	4 new /updated guidelines including SCP streamlining;
	of consumption and production;	3.	4 countries supported to update/develop their regulatory national system on pollution
3.	Number of countries submitting reports on annual pollution loads and pollution monitoring data for agreed pollutants;		control and prevention; and 21 countries provide pollution monitoring and inventory
4.	Number of projects identified and or prepared to eliminate pollution hot spots and respond to marine pollution;		data;
5.	Number of businesses, entrepreneurs, financial agents and civil society organizations capacitated to promote SCP solutions	4.	3 NAP and two marine pollution response projects identified/implemented based on
	alternative to POPs and toxic chemicals, and marine litter reduction;		prioritization criteria;
		5.	At least 50 trainees.
St	rategic Outcome 2.1: Strengthening regional implementation of the obligations under the Barcelona Convention and 4 pollution-re	lated I	Protocols, and of programmes of measures in existing relevant Regional Strategies and
	Action Plans		

MTS No.	Key Outputs	Main Activities	Means of Implementation	Lead: CU or Component	Other: CU and/or	Partners	MTF Ir	ncluding Disc Contribution		External Resources	Total Resources	Comments
					Components		2016	2017	TOTAL			
2.1.1	Targeted measures of the regional plans/strategies facilitated and implemented	1. Share best practices on waste management including prevention and landfill bans of high caloric wastes (esp. for plastics)	Sub Regional and Regional Meetings/ SSFA, Consultancy	MED POL	SCP/RAC	SWEEPNET, UfM-H2020, OSPAR, HELCOM, Black Sea	25,000		25,000	40,000	65,000	Source not yet secured H2020
		2. Assess and promote the use of relevant instruments and incentives to reduce the single-use of plastic bags	SSFA, consultancy, Regional/Sub- regional Meeting	MED POL	Plan Bleu, SCP/RAC	H2020, OSPAR, HELCOM, Black Sea	25,000	20,000	45,000	40,000	85,000	Source not secured yet GPA
		3. Develop checklist to enhance permitting system to review BAT and BEP proposed by industries and suggest the right emission values	Consultancy, Regional Meeting/SSFA	MED POL		UfM H2020, UNIDO, EU	15,000	10,000	25,000	40,000	65,000	Source not yet secured H2020

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		 4. Develop 1 action or activity of the SCP AP or its Roadmap contributing to pollution and waste prevention through one of the 4 priority consumption and production areas (food, goods manufacturing, housing, tourism) 5. Assess funding opportunities for the implementation of the Offshore Action Plan 	Experts, National trainings, Pilot actions	SCP/RAC REMPEC	CU, All Components	Offshore industry				100,000	100,000	Administrative costs only
		1 1411				Tota	al Strategic O	utcome 2.1	95,000	220,000	315,000	
Strategi MTS No.	ic Outcome 2.2: Develop Key Outputs	ment or update of new/e: Main Activities	xisting action plans, pr Means of Implementation	Ogrammes and me Lead: CU or Components	Other: CU and/or	standards and crite Partners	MTF In	s ncluding Disc Contribution	IS	External Resources	Total Resources	Comments
			-	-	Components		2016	2017	TOTAL			
2.2.1	Guidelines, decision- support tools, common standards and criteria provided for in the Protocols and the Regional Plans developed and/or updated for	1. Assess the content of the annexes of the LBS, Dumping and HW Protocols in light of recent relevant global and regional developments	Consultancy, Final report submitted to MED POL FP meeting in 2017	MED POL	CU	UNEP GPA, Basel & Stockholm Conventions, IMO, OSPAR, HELCOM, EU MSFD	8,500		8,500		8,500	
	key priority substances or sectors	2. Develop and negotiate common standards (BAC and EAC) for a number of contaminants	Consultancy, CorrMon Meeting	MED POL	REMPEC	EU MSFD, EEA, OSPAR, HELCOM, JRC	30,000	20,000	50,000	25,000	75,000	EcAp Med project
		3. Develop the common offshore standards on the disposal of oil and oily mixtures, the use and disposal of drilling fluids and cutting and analytical measurements	Consultancy, OFOG meetings	REMPEC	CU, All Components	Offshore industry	16,750		16,750	60,000	76,750	Source not yet secured Support to the implementation of the Offshore Action Plan
		4. Update Dumping Protocol Guidelines	Sub Regional/Regional Meetings, SSFA,	MED POL	CU	IMO, London Dumping	40,000	45,000	85,000		85,000	

5. Develop PRTR guidelines and common emission factors	SSFA, Consultancy/ Meeting	MED POL		H2020, SEIS Project, EEA, UNIDO	20,000	20,000	80,000	100,000	SEIS II project
6. Update the Desalination Guidelines	Consultancy; Regional/Sub Regional Meeting	MED POL	Plan Bleu, SPA/RAC	EU, Private Sector	40,000	40,000		40,000	
7. Prepare the specific guidelines to determine the application of charges at reasonable costs for the use of port reception facilities or, where appropriate, the application of a No- Special-Fee system, in line with the Regional Plan on Marine Litter	Consultancy	REMPEC	MED POL	IMO, private sector			30,000	30,000	Source not yet secured Potential Project, EU funded or with Siena University
8. Update the Guidelines on Risk of gaseous releases resulting from marine incidents	In-house expertise, Consultancy	REMPEC	CU	IMO, private sector			15,000	15,000	Source not yet secured Potential West MOPoCo Project co-financed through the EU Civil Protection Mechanism
9. Update Principles and Guidelines on cooperation and mutual assistance	In-house expertise, Consultancy	REMPEC	CU	IMO, private sector	16,750	16,750	19,000	35,750	Secured IPIECA
10. Prepare EIA guidelines from Offshore activities	In-house expertise, Consultancy	REMPEC	MED POL	Offshore industry	16,750	16,750	5,000	21,750	Source not yet secured Support to the implementation of the Offshore Action Plan
11. Develop a risk assessment tool for identifying where accumulations of ghost nets pose a threat to the environment and should be removed	SSFA	MED POL	SPA/RAC	GFCM, ACCOBAMS GPA, DefishGear			30,000	30,000	Source not yet secured Potential new project on ML (Siena University or EU funded)

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2.2.2	Regional programmes of measures identified and negotiated for pollutants/categories (sectors) showing increasing trends, including the revision of existing regional plans and areas of consumption and production	1. Prepare a policy paper on potential future pollution prevention and control programmes of measures required to achieve GES based on existing studies related to sectors/drivers development	Consultancy, Final report submitted to MED POL FP meeting and EcAp Coordination Group	MED POL	CU, Plan Bleu, SCP/RAC	UfM-H2020, UNIDO, EU MSFD CIS	5,000	5,000	10,000	30,000	40,000	Action Med Project
						Tota	al Strategic O	utcome 2.2	263,750	294,000	557,750	
Strateg	ic Outcome 2.3: Strength	ening and implementatio	n of marine pollution r	prevention and con	ntrol legislation ar	nd policies at natio	nal level, inclu	uding through	enforcement a	nd integration in	to sectorial pro	cesses
MTS No.	Key Outputs	Main Activities	Means of Implementation	Lead: CU or Components	Other: CU and/or	Partners	MTF In	cluding Disc Contribution	retionary	External Resources	Total Resources	Comments
			•	-	Components		2016	2017	TOTAL			
2.3.1	Adopted NAPs (Art. 15, LBS Protocol) implemented and targeted outputs timely delivered	1. Assess NAP priorities and operational targets against the GES and SAP MED targets at national, sub regional and regional level	Consultancy, Regional Meeting, Report submitted to MED POL FP meeting in 2017	MED POL	CU	UfM-H2020, EU MSFD CIS	45,000		45,000	35,000	80,000	Source not yet secured H2020
		2. Support streamlining NAP operational targets and related measures in the national legal and or regulatory systems in 5 countries (focus ELV/EQS/GES and ML)	Consultancy, SSFA	MED POL	CU	UNEP/GPA, UfM-H2020, EU MSFD CIS	50,000	20,000	70,000	60,000	130,000	Source not yet secured H2020
		3. Develop and test common criteria as appropriate for NAP project prioritization and development in collaboration with UfM	Consultancy, Regional consultation/ Meeting	MED POL	CU, Plan Bleu, SCP/RAC	UfM, H2020, UNEP/GPA, UNIDO, EIB	10,000	10,000	20,000	100,000	120,000	Source not yet secured UfM, MEHSIP
		4. Support national regulatory framework update to enhance marine pollution prevention, control tools and enforcement for key sectors and contaminants (ML, POPs, HW)	Consultancy, Regional Meeting, SSFA	MED POL	CU	UfM-H2020, Stockholm, Basel, Minammata, Conventions, UNEP Chemicals	30,000	10,000	40,000	50,000	90,000	Source not yet secured H2020

		5. Support two countries to develop Chlor Alchali decommission plans	SSFA, Consultancy	MED POL		UNEP Chemicals, Minamata Convention	20,000		20,000	50,000	70,000	Source not yet secured Potential new GEF Project
		6. Support country mechanisms to strengthen coordination with customs to obtain HW export import data and with other enforcement authorities	National Meetings and Training	MED POL		Basel Convention, ENFORCE, IMPEL, UfM- H2020				80,000	80,000	Source not yet secured Potential new GEF Project
		7. Organize the Meeting of MENELAS	Meeting	REMPEC	CU	IMO, Interpol, CBSS (ENPRO), OSPAR (NSN), Bonn Agreement		18,000	18,000	32,000	50,000	Source not yet secured RAMOGE Agreement, Contracting Parties' voluntary contributions, SAFEMED Project, Potential MEDESS- PLUS co-financed through the Interreg MED Programme
		8. Provide expertise for the development and implementation of national preparedness and response systems and/or for the identification of the minimum required level of pre- positioned State- controlled spill response equipment	Consultancy, field work, In-house- expertise	REMPEC	CU	IMO, private sector				137,000	137,000	Source not yet secured. IMO's ITCP, Potential West MOPoCo Project co-financed through the EU Civil Protection Mechanism
2.3.2	NAPs developed to implement the Regional Strategy for Prevention of and Response to Marine Pollution from Ships	1. Support the preparation of NAPs according to a common template including national assessment	Consultancy, meeting, field work	REMPEC	CU	IMO, private sector	50,000		50,000	32,500	82,500	secured IMO's ITCP
Stratogi	c Outcome 2.4: Marine I	Pollution Monitoring and	assessment			Tota	al Strategic O	Outcome 2.3	263,000	576,500	839,500	
MTS No.	Key Outputs	Main Activities	Means of Implementation	Lead: CU or	Other: CU and/or	Partners		ncluding Disc Contribution		External Resources	Total Resources	Comments
110.			implementation	Components	and/or Components		2016	2017	TOTAL	Resources	Kesources	

												Page 727
2.4.1	National pollution and litter monitoring programmes updated to include the relevant pollution and litter IMAP indicators, implemented and supported by data	1. Support 10 countries to establish updated national monitoring programme in line with MAP integrated monitoring programme (Pollution and litter)	SSFA	MED POL	CU	UfM-H2020, EU MSFD CIS, HELCOM, OSPAR	40,000	45,000	85,000	100,000	185,000	EcAp Med project, SEIS II project (Main Source)
	quality assurance and control	2. Undertake coordinated monitoring programme quality assurance programme (eutrophication, contaminant and litter) at regional and national levels	LoA, SSFA, Trainings	MED POL	CU	AIEA, Quasimeme, DISIT, EEA EU funded SEIS) Project	100,000	80,000	180,000	100,000	280,000	EcAp Med project, SEIS II project (Main Source)
		3. Develop and update common monitoring protocols on ML, Biological effects and eutrophication	SSFA, CorrMon Meetings	MED POL	SPA/RAC	DISIT, Quasileme, Medaset, OSPAR, MLTG, EU MSFD CIS	40,000		40,000	60,000	100,000	EcAp Med project
		4. Support the development of a quality assurance programme for oil and HNS pollution from ships and offshore data reporting and collection in line with the EcAp Monitoring Programme	Consultancy, Meeting	REMPEC	MED POL	OSPAR				66,500	66,500	EcAp Med project
2.4.2	Inventories of pollutant loads (NBB, PRTR from land- based sources, and from offshore and shipping) regularly	1. Strengthen NBB and PRTR reporting in 10 countries including quality assurance control of data	Consultancies, Regional meeting, SSFA	MED POL	INFO/RAC	EPRTR, EEA, UNECE LRTAP, PRTR Protocols	20,000		20,000	250,000	270,000	SEIS II project
	updated, reported and assessed	2. Put reports on oil and HNS marine pollution incidents in the Mediterranean Integrated Geographical Information System on Marine Pollution Risk Assessment and Response (MEDGIS-MAR)	Communication and dissemination activities, In- house-expertise	REMPEC	MED POL	IMO, private sector						Administrative costs only

1	age 728	1		1		1				1		1
		3. Develop the templates for the report on the national implementation of the Offshore Action Plan, data collection and public information	In-House Expertise	REMPEC	CU, All Components	Offshore industry						Administrative costs only
2.4.3	Marine pollution assessment tools (in depth thematic assessment, maps and indicator factsheets) developed and updated for key	1. Update the pollution assessment maps with new data up to 2016 at national, sub regional and regional levels	Consultancies,	MED POL	Plan Bleu	EEA, EU funded SEIS Project	10,000	20,000	30,000	30,000	60,000	SEIS II project
	pollutants and sectors within EcAp	2. Produce maps of illicit discharges and accidental marine pollution from ships and offshore installation	In-house- expertise	REMPEC	MED POL	IMO, private sector	2,000		2,000		2,000	Source not yet secured Potential MEDESS- PLUS co-financed throught the Interreg MED Programme
		3. Develop fact sheets and negotiate with the countries for at least 10 indicators, including related data set dictionaries	Consultancies, Regional Meeting	MED POL	Plan Bleu, INFO/RAC	EEA/EU funded SEIS Project, UfM- H2020, EU WFD	15,000	15,000	30,000	100,000	130,000	EcAp Med project, SEIS II project (Main Source)
		4. Update thematic assessments on eutrophication and contaminants	Consultancies/SSF A	MED POL	REMPEC	EEA, H2020, EU MSFD, EU WFD	20,000	15,000	35,000		35,000	Deleted external
Strategi	c Outcome 2.5: Enhance	d capacity at regional, su	b-regional and nationa	l levels including	technical assistan		l Strategic O	utcome 2.4	422,000	706,500	1,128,500	
Ű							-					1
MTS No.	Key Outputs	Main Activities	Means of Implementation	Lead: CU or Components	Other: CU and/or	Partners		cluding Disc	ıs	External Resources	Total Resources	Comments
2.5.1	Training programmes	1. Prepare country	SSFA,	MED POL	Components	UfM-H2020,	2016	2017 15,000	TOTAL 15,000	120,000	135,000	Source not yet
2.3.1	and workshops in areas such as	fact sheets on marine litter and Mercury	SSFA, Regional/Sub regional meetings	MED FOL		Basel Convention,		13,000	15,000	120,000	155,000	Source not yet secured
	pollution monitoring, pollutant inventories, policy implementation,	and training /capacity building on relevant guidelines implementation				IMPEL, REACH, ENFORCE						H2020, Potential new GEF New project on Marine Litter

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	common technical guidelines, authorization and inspections bodies, compliance with national legislation	2. Strengthen country capacity to combat illegal trafficking including on monitoring, investigation, inspection and enforcement	SSFA, Regional/Sub regional meetings, Consultancies	MED POL	CU	Basel Convention UfM-H2020, IMPEL, REACH, ENFORCE	12,000		12,000	60,000	72,000	Source not yet secured GEF
		3. Strengthen the Mediterranean network on compliance and enforcement	Regional Meeting, Consultancy	MED POL	CU, REMPEC	H2020, INARE, IMPEL, ENFORCE		40,000	40,000		40,000	
		4. Assist in the development and implementation of national training programme on response to oil and HNS spills	Training, Consultancy	REMPEC	CU	IMO, private sector				48,500	48,500	30,000 not yet secured (West MOPoCo Project co-financed through the EU Civil Protection Mechanism) 18,500 IMO ITCP secured
		5. Implement the project for Preparedness for Oil-polluted Shoreline clean-up and Oiled Wildlife interventions – POSOW	Training, service contract, Communication and dissemination activities	REMPEC	CU	CEDRE, ISPRA, AASTMT, DG- MARINWA, FEPORTS				40,000	40,000	Project co-funded by the EU Civil Protection Mechanism
		6. Organize training course on Offshore platform Preparedness and Response & Contingency Plan Assessment	Training	REMPEC	CU, All Components	Offshore industry				60,000	60,000	Source not yet secured Potential MOPoCo Project co-financed through the EU Civil Protection Mechanism
2.5.2	Pilot projects implemented on marine litter, POPs, mercury, and illicit discharges reduced,	1. Undertake ML removal/reduction and ML prevention (SCP) pilot projects	SSFA, National meeting, consultancies	MED POL	SCP/RAC	GFCM, ACCOBAMS GPA, DefishGear, Plastic Buster				200,000	200,000	Source not yet secured Potential new project on ML

	age 730											
	including through SCP solutions for alternatives to POPs and toxic chemicals and the reduction of upstream sources of marine litter for businesses, entrepreneurs, financial institutions and civil society	2. Facilitate the participation of Contracting Parties to surveillance operations	Surveillance operation	REMPEC	CU	IMO, Interpol, CBSS (ENPRO), OSPAR (NSN), Bonn Agreement	3,000	3,000	6,000	12,000	18,000	Source not yet secured Potential MEDESS- PLUS co-financed through the Interreg MED Programme
2.5.3	Marine pollution prevention and control measures and assessments integrated in ICZM Protocol implementation projects, CAMPs and related Strategic Environment Impact	1. Contribute to CAMP Italy and France to consider litter and pollution prevention and reduction Measures (including Offshore activities)	SSFA, Consultancy	MED POL	REMPEC	H2020		5,000	5,000	20,000	25,000	Source not yet secured GPA
	Assessments											
<u></u>	I	<u> </u>		• • • • • • • • • • • • • • • • • • • •			al Strategic O	utcome 2.5	78,000	560,500	638,500	
Strategi MTS No.	Assessments c Outcome 2.6: Enhance Key Outputs	d cooperation at regiona	l, sub-regional and nati Means of Implementation	ional levels to pre Lead: CU or Components	vent and control m Other: CU and/or		MTF In	utcome 2.5 cluding Disc Contributior	retionary	560,500 External Resources	638,500 Total Resources	Comments
MTS No.	c Outcome 2.6: Enhance Key Outputs	Main Activities	Means of Implementation	Lead: CU or Components	Other: CU and/or Components	Partners	MTF In	cluding Disc	retionary	External Resources	Total Resources	
MTS	c Outcome 2.6: Enhance		Means of	Lead: CU or	Other: CU and/or	narine pollution	MTF In	cluding Disc Contributior	retionary Is	External	Total	Comments Source not yet secured Potential West MOPoCo and West MOPoEx Projects co-financed through the EU Civil Protection Mechanism

3. Assess possible synergies to interconnect the Service Contract, consultancy, training REMPEC CU IMO, private sector	15,000 15,000	Source not yet
interconnect the training		
		secured
Regional		Potential MEDESS-
Information System		PLUS co-financed
(RIS) with the		through the Interreg
European Common		MED Programme
Emergency		
Communication and		
Information System		
(CECIS) and		
organize a training		
course on CECIS		
4. Organize aWorkshop,REMPECCUIMO, private29,00019,00048,000	34,500 82,500	15,000 EUR secured
technical regional Consultancy, sector		IPIECA
workshop meeting		10 500 515
(MEDEXPOL) and a		19,500 EUR secured
high level meeting		IMO's ITCP
on cooperation		
arrangements in the		
field of preparedness and response to oil		
and HNS spills		
5. Maintain the level Memorandum of REMPEC CU CEDRE, 1,000 1,000 2,000	2,000	
of preparedness of Understanding FEDERCHIM	2,000	
Monocos,		
(MAU), for assisting the CPs in case of		
emergency		
	265,000 265,000	Source not yet
documents and expertise, IPIECA,	203,000	secured
implement the consultancy, MONGOOS		secured
Marine Oil & HNS training, field		Potential co-finance
Pollution in the missions		through EU Civil
Western		Protection
Mediterranean		Mechanism
Region (West		
MOPoCo and West		
MOPoEx)		

2.6.2	Age 752 Networks and initiatives of businesses, entrepreneurs and civil society providing SCP solutions contributing to alternatives to POPs and toxic chemicals and to reduce upstream sources of marine litter supported and	1. Organize training and support programme to promote intrapreneurship in selected SMEs and CSO to implement innovative solutions to prevent the generation of waste ending up as marine litter and the shift to safe alternatives to	Meetings, SSFA	SCP/RAC	MED POL	SWEEPNET,		10,000	10,000	100,000	110,000	Source not yet secured GEF, H2020
	coordinated	POPs and toxic chemicals										
		chemieus				Tota	al Strategic O	utcome 2.6	60,000	529,500	589,500	
Strategi	ic Outcome 2.7: Identifyi	ng and tackling new and	emerging issues. as an	propriate								
MTS No.	Key Outputs	Main Activities	Means of Implementation	Lead: CU or Components	Other: CU and/or	Partners		cluding Disc Contribution		External Resources	Total Resources	Comments
			•	-	Components		2016	2017	TOTAL			
2.7.1	Reviews/policy briefs developed and submitted to Contracting Parties on emerging pollutants, ocean	1. Follow up on research studies addressing emerging pollutants in the Mediterranean	Consultancies/SSF A; Report submitted to CorrMon and MEDPOL FP meeting	MED POL	REMPEC	EEA, H2020, EU MSFD, EU WFD	15,000	15,000	30,000	30,000	60,000	Source not yet secured H2020 Research component
	acidification, climate change and linkages with relevant global processes	2. Prepare/collaborate to research project proposals to support emerging pollutant analysis/assessment related to climate change	Meetings, SSFA	MED POL	REMPEC	Scientific community, CIESM, UfM H2020, EU Research H2020	5,000		5,000	10,000	15,000	EcAp Med project
		3. Assess the feasibility of designation as a SOx Emission Control Area (ECA) certain areas of the Mediterranean Sea or the whole of the Mediterranean Sea	Consultancy	REMPEC	CU, PAP/RAC and other components	IMO	15,000		15,000		15,000	

										Page 755
4. Assist the Mediterranean coastal States, which so request, to prepare a submission to IMO proposing the designation as a SOX ECA of the area or areas of the Mediterranean Sec	Sub-Regional Workshop	REMPEC	CU, PAP/RAC and other components	ІМО				50,000	50,000	Source not yet secured IMO's ITCP
Mediterranean Sea										
 		GRAND 1	COTAL THEME	LAND AND SEA	l Strategic O -BASED PO		50,000 1,231,750	90,000 2,977,000	140,000 4,208,750	
			C	Coordinating Unit	0	0	0			
				MED POL	640,500	390,000	1,030,500			
			1	REMPEC	150,250	41,000	191,250			
				BP/RAC	0	0	0			
				SPA/RAC	0	0	0			
				PAP/RAC	0	0	0			
				INFO/RAC	0	0	0			
				SCP/RAC	0	10,000	10,000			
1			1	TOTAL	790,750	441,000	1,231,750			

Core Theme: BIODIVERSITY AND ECOSYSTEMS

Ecological Objectives / Long-Term Targeted Impacts:

hydrographic, geographic, and climatic conditions;	1.	Biological diversity is maintained or enhanced. The quality and occurrence of coastal and marine habitats and the distribution and abundance of coastal and marine species are in line with prevailing physiographic,
		hydrographic, geographic, and climatic conditions;

- Non-indigenous species introduced by human activities are at levels that do not adversely alter the ecosystem; 2.
- 3. Populations of selected commercially exploited fish and shellfish are within biologically safe limits, exhibiting a population age and size distribution that is indicative of a healthy stock;
- 4. Alterations to components of marine food webs caused by resource extraction or human-induced environmental changes do not have long-term adverse effects on food web dynamics and -related viability;
- 5. Sea-floor integrity is maintained, especially in priority benthic habitats.

Strategic objectives:

- 1. To strengthen the management, including socio-economic aspects, and extend the network of Coastal and Marine Protected Areas including SPAMIs;
- To strengthen the implementation of action plans on endangered and threatened species key habitats and Non-Indigenous Species; 2.
- 3. To promote Coastal and Marine Protected Areas as a contribution to Blue Economy;
- To strengthen the resilience of Mediterranean natural and socioeconomic systems to the impacts of climate change. 4.

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ſ	2016-2017 Indicators:		201	16-2017 Targets:	
	1. Number of countries in	nplementing the Action Plans for the conservation of Mediterranean endangered and threatened species	1.	At least 3;	
	and key habitats as we	Il as the Action Plan on Species Introductions and Invasive Species;	2.	3 Guidelines;	
	2. Number of guidelines	and other tools elaborated/updated and disseminated;	3.	At least 1 pilot;	
	3. Number of MSP pilot	projects taking into account biodiversity conservation measures;	4.	2 NAPs;	
	4. Number of NAPs deve	loped or updated in line with SAP BIO, EcAp, Aichi Targets and the Nagoya Protocol, including	5.	3 national regulatory measures;	
	streamlining of climat	e change and SCP Regional Action Plan;	6.	2 actions;	
	5. Number of regulatory	measures developed and agreed at national levels;	7.	2 meetings;	
	6. Number of biodiversit	y-related actions implemented within ICZM activities;	8.	2 joint strategies or working programmes.	
	7. Number of convened s	cientific meetings on Mediterranean marine biodiversity;			
			1		

Number of joint strategies and/or working programmes developed with Partners.

Strategic Outcome 3.1: Strengthening regional implementation of the obligations under the Barcelona Convention, and its relevant Protocols and other instruments

MTS No.	Key Outputs	Main Activities	Means of Implementation	Lead: CU or Component	Other: CU and/or	Partners	MTF Iı	ncluding Disc Contribution	•	External Resources	Total Resources	Comments
110.			Implementation	component	Components		2016	2017	TOTAL	Resources	Resources	
3.1.1	A comprehensive coherent network of well managed MPAs, including SPAMIs, to achieve Aichi Target 11 in the Mediterranean set up and implemented	1. Set up an ad hoc group of experts on MPA issues under the SPA/BD Protocol	In-house coordination and facilitation, convening annual meetings	SPA/RAC	CU (MedPartners hip PMU)	Focal Points for SPAs, relevant partner organizations: ACCOBAMS GFCM, IUCN, MedPAN, WWF				60,000	60,000	MedMPAnet II (EC) Under negotiation
		2. Maintain, update and improve the database on MPAs in the Mediterranean (MAPAMED), including relevant regional inventories and systems of sites of conservation interest; and elaborate the 2016 MPA Status Report	External expertise and in-house coordination and management	SPA/RAC	CU (MedPartners hip PMU)	MedPAN				20,000	20,000	MedMPAnet II (EC) Under negotiation

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	3. Spread the rest of the 2016 MPA Status Report, including comparisons with the 2012 status, a national level	conferences, side- events, bilateral discussions during national/internatio nal events	SPA/RAC	CU (MedPartners hip PMU)	MedPAN				15,000	15,000	MedMPAnet II (EU)
	4. Organize the 2 Mediterranean M Forum (second edition) in collaboration wit MedPAN and oth relevant partners	IPA forum, all aspects included h ter	SPA/RAC	CU (MedPartners hip PMU)	MedPAN, host country authorities (to be defined) and other technical partners: ACCOBAMS CBD, CdL, GFCM, IUCN, WWF				20,000	20,000	MedMPAnet II (EU)
	5. Develop communication a information tools MPA hot issues		SPA/RAC	CU (MedPartners hip PMU)	MedPAN, host country authorities (to be defined) and other technical partners: ACCOBAMS CBD, CdL, GFCM, IUCN, WWF				35,000	35,000	MedMPAnet II (EU)
based m measure identifie impleme cooperat relevant regional organiza through regional (SPAMI PSSAs, includin conserva ABNJ, t	ed and planning of management tion with measures tailored different sub regit to improve status ations, environment in global and ABNJ or where ti tools limits of jurisdict Is, FRAs, have not yet beer etc.), defined, having gf or the regard of availab ation of legal frameworks and tools, includi maritime traffic, fisheries regulation and multilateral management of	progress on MSP. Compilation of relevant information ons regarding related of pressures and impacts. External expertise support	SPA/RAC	CU, PAP/RAC, REMPEC	GFCM, ICCAT, ACCOBAMS IUCN, IMO	5,000	5,000	10,000		10,000	
	SPAMIs					l Strategic O		10,000	150,000	160,000	

Strateg	ic Outcome 3.2: Develop	ment of new action plans	s, programmes and me	asures, common s	tandards and criter	ia, guidelines for t	he conservation	on of Coastal	and Marine bio	diversity and ed	cosystems	
MTS No.	Key Outputs	Main Activities	Means of Implementation	Lead: CU or Components	Other: CU and/or	Partners		cluding Disc Contributio		External Resources	Total Resources	Comments
					Components		2016	2017	TOTAL			
3.2.1	Regional Action Plans for the conservation of Mediterranean endangered and threatened species and key habitats, on species introductions	1. Implement the Regional Strategy for the conservation of the Monk Seal in the Mediterranean and the updated Cetaceans Action Plan	In-house coordination and management, external expertise	SPA/RAC		Focal Points for SPAs, relevant NGOs, ACCOBAMS	15,000	10,000	25,000		25,000	
	as well as the Mediterranean Strategy and Action Plan on Ships' Ballast Water Management are updated to achieve	2. Exchange experience and Information between managed and monitored marine turtles nesting sites	In-house coordination and management, external expertise	SPA/RAC		Focal Points for SPAs, National institutions, NGOs, International conventions	4,000	4,000	8,000		8,000	
	GES	3. Standardize methodologies to estimate demographic parameters for marine turtles population dynamics analysis, such as population modelling	External expertise	SPA/RAC		Focal Points for SPAs, National institutions, NGOs, International conventions	4,000		4,000		4,000	
		4. Update the Birds Action Plan to include all 25 species of Annex II to the SPA/BD Protocol	In-house coordination and management, external expertise to update the action plan	SPA/RAC		national and Regional institutions, NGOs, Birdlife international, partner, CdL	4,000	3,000	7,000		7,000	
		5. Update the directory of national, regional and international experts in Cartilaginous Fishes conservation	In-house coordination and management	SPA/RAC		National and Regional institutions,						Administrative costs only
		6. Promote existing research proposals developed under the Regional cartilaginous Action Plan to funding agencies; develop similar proposals for the Levantine basin	External expertise	SPA/RAC		Focal Points for SPAs, GFCM, national institutions, NGOs	8,000	3,000	11,000		11,000	

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		7. Update the information layer on distribution of meadows/coralligen ous and other priority habitats (MedGIS)	Gathering information, External expertise	SPA/RAC		Action Plans Partners & Associates	15,000	7,000	22,000		22,000	
		8. Complete and revise the directory of specialists and laboratories, institutions and organizations working on marine key habitats as well as on Non Indigenous Species in the Mediterranean region	In-house expertise	SPA/RAC		Action Plans Partners & Associates	4,000		4,000		4,000	
		9. Revise the Reference List of Marine and Coastal Habitat types for the Mediterranean region, taking into account dark assemblages	In-house coordination, External expertise, meetings, workshops	SPA/RAC	PAP/RAC	EC, Action Plan Associates, IUCN	7,000	10,000	17,000		17,000	
		10. Maintain and further develop the Marine Mediterranean Invasive Alien Species Database (MAMIAS)	In-house coordination External expertise	SPA/RAC		Action Plan Associates	8,000		8,000		8,000	
		11. Assess the level of and support the implementation of the Mediterranean Strategy on Ships' Ballast Water Management and Action Plan	Consultancy, twinning activities, trainings and in- house expertise	REMPEC	CU, SPA/RAC	IMO				57,000	57,000	45,000 EUR secured (Globallast Partnership Programme) 12,000 EUR secured (IMO's ITCP)
3.2.2	Guidelines and other tools for the conservation of endangered and threatened Mediterranean coastal and marine species, key habitats, for non-indigenous species control and prevention as well as	1. Elaborate Guidelines for long- term monitoring programmes for marine turtles nesting beaches and standardize monitoring methods for nesting beaches, feeding and wintering areas	In-house coordination, External expertise	SPA/RAC		MSTG (IUCN), NGOs	4,000		4,000		4,000	

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the management of marine and coastal protected areas developed/updated and disseminated	2. Elaborate guidelines for the inventorying and monitoring of dark assemblages	In-house coordination, External expertise	SPA/RAC		OCEANA, Action Plan associates	4,000	4,000		4,000	
	3. Disseminate technical tools for gap analysis and MPA system planning and facilitate exchange of experiences and best practices	In-house coordination and external expertise for making a review of existent technical tools and possibly adapting them to the Mediterranean context, and data packaging and dissemination	SPA/RAC	PAP/RAC	CBD, MedPAN, IUCN, WWF, ACCOBAMS	4,000	4,000		4,000	
	4. Disseminate the Guidelines for the control and management of ships' biofouling to minimize the transfer of invasive aquatic species	Communication	REMPEC	CU, SPA/RAC	IMO	500	500	1,000	1,500	Source not yet secured IMO's ITCP
	5. Develop the regional risk assessment tool for compliance, monitoring and enforcement (CME) as well as exemptions under the Ballast Water Management Convention	Service Contract	REMPEC	CU,SPA/RAC	IMO, TUBITAK, EBRD			30,000	30,000	GloBallast Partnerships/EBRD
	6. Disseminate the IMO Guidelines for the reduction of underwater noise from commercial shipping to address adverse impacts on marine life	Communication	REMPEC	CU, SPA/RAC	IMO, ACCOBAMS	500	500	1,000	1,500	Source not yet secured IMO's ITCP
	7. Develop the offshore common standards and guidelines for Special restrictions or conditions for specially protected areas	Consultancy	REMPEC	CU, SPA/RAC	Offshore industry	16,750	16,750	5,000	21,750	Source not yet secured Support the implementation of the Offshore Action Plan

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		8. Prepare the 1st methodological tool to mainstream SCP in the management of a SPAMI area	External expertise	SCP/RAC	PAP/RAC					20,000	20,000	Source not yet secured ref. activity 6.4.2
3.2.3	Marine Spatial Planning (MSP) and Integrated Coastal Zone Management (ICZM) applied in selected areas at a pilot level linking coastal and open sea areas subject to major pressures. To this end the information on EBSA areas could be used.	1. Apply MSP and ICZM within a selected area, including EBSAs, aiming to identify most relevant area- based management options at a pilot level	In-house coordination, external expertise, standard guidelines and exchange meetings	SPA/RAC	CU, PAP/RAC, Plan Bleu, REMPEC	GFCM, ICCAT, CBD, ACCOBAMS , IUCN, IMO		10,000	10,000		10,000	
			·			Total	l Strategic O	outcome 3.2	145,750	114,000	259,750	
oti ategi	c Outcome 3.3: Strength	ening national implement		conservation pone.	ies, suategies and	legislation measure						
MTS No.	Key Outputs	Main Activities	Means of Implementation	Lead: CU or Components	Other: CU and/or	Partners		cluding Disc Contribution		External Resources	Total Resources	Comments
MTS No. 3.3.1	Key Outputs NAPs for the	Main Activities 1. Support countries				Partners Focal Points						Comments EcAp Med project

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		2. Support the Contracting Parties and partners in producing and publishing relevant scientific documentation contributing to update knowledge and enhance conservation actions taken towards the conservation of species listed in Annex II to the SPA/BD Protocol	In-house coordination, external expertise and national expertise	SPA/RAC		Contracting Parties and relevant partners (ACCOBAM S, GFCM) Universities and NGOs	5,000	5,000	10,000		10,000	
		3. Assist one country in integrating SCP action/s in a key area of consumption and production (food, housing, goods manufacturing, tourism) in the updating/developme nt of a NAP	In-house coordination, external independent expertise and national expertise, field mission	SCP/RAC	SPA/RAC					40,000	40,000	Source not yet securedref. activity 6.4.2
3.3.2	National measures developed and implemented to strengthen the protection and the management of relevant marine and	1. Undertake ecological characterization of two marine sites suitable to be declared as MPAs in Lebanon	Undertaking field surveys using national and international expertise, and convening national meetings	SPA/RAC	CU (MedPartners hip PMU)	Ministry of Environment of Lebanon				78,850	78,850	MedMPAnet II (EU)
	coastal sites, especially those containing threatened habitats and species (including deep-sea habitats)	2. Undertake ecological and/or socio- economic/stakeholde rs assessments as needed and elaborate management plans for three new MPAs in Egypt, Morocco and Tunisia	Undertaking desktop data collection, field surveys using national and international expertise, and convening national/local meetings and workshops	SPA/RAC	CU (MedPartners hip PMU)	Egyptian Environmenta l Affairs Agency, High Commission for Water, Forests and Desertificatio n Control of Morocco, Coastal Protection and Planning Agency of Tunisia				274,330	274,330	MedMPAnet II (EU)

		3. Support countries to increase the knowledge of deep	Convening national/local meetings and	SPA/RAC	CU	Ministry of Environment of Lebanon,						Source not yet secured
		sea areas under their national jurisdiction to facilitate their conservation	workshops, contributing to deep sea field surveys using national and international expertise			OCEANA, IUCN (project towards deep sea conservation in Lebanon)						(under discussion with MAVA)
3.3.3	Biodiversity and ecosystem protection actions integrated in CAMPs, other ICZM	1. Strengthen the SPAMI-related activity in the Var Department	In-house technical expertise and coordination	SPA/RAC	PAP/RAC	French public authorities				25,000	25,000	National contribution
	Protocol implementation projects and Strategic Environment Impact Assessments	2. Capitalize and valorize the results of the SPAMI study for the Var Department	In-house technical expertise and coordination, external expertise	SPA/RAC	PAP/RAC	French public authorities	2,500		2,500		2,500	
		3. Conserve minor species (CAMP Italy)	In-house technical expertise and coordination	SPA/RAC	PAP/RAC	Italian public authorities				116,000	116,000	National contribution
		itury)	coordination			Tota	l Strategic O	utcome 3.3	45,000	594,180	639,180	
Strategi	c Outcome 3.4: Monitor	ing, inventory and assess	sment of biodiversity w	vith focus on enda	ngered and threate	ened species, non-ir	ndigenous spe	cies and key	habitats		<u> </u>	
Strategi MTS No.	c Outcome 3.4: Monitor Key Outputs	ing, inventory and assess Main Activities	sment of biodiversity w Means of Implementation	vith focus on enda Lead: CU or Components	Other: CU and/or	ened species, non-ir Partners	MTF In	cluding Disc Contribution	retionary 15	External Resources	Total Resources	Comments
MTS	Key Outputs Monitoring programmes for key species and habitats as well as invasive species, as provided for in the IMAP are developed and implemented,	Main Activities I. Support the development of information data specific for biodiversity and harmonize NIS at regional level including defining	Means of	Lead: CU or	Other: CU		MTF In	cluding Disc	retionary			Comments EcAp Med project
MTS No.	Key Outputs Monitoring programmes for key species and habitats as well as invasive species, as provided for in the IMAP are developed and	Main Activities I. Support the development of information data specific for biodiversity and harmonize NIS at regional level	Means of Implementation In-house coordination,	Lead: CU or Components	Other: CU and/or Components		MTF In	cluding Disc Contribution	retionary 15	Resources	Resources	

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		4. Run in 2017 the ordinary periodic review of three SPAMIs: Banc des Kabyles Marine Reserve (Algeria), Habibas Islands (Algeria), and Marine Protected Area of Portofino (Italy). Make use of the review in order to make an in depth assessment of their management effectiveness	In-house coordination, external independent expertise and national expertise	SPA/RAC	CU	Concerned Focal Points for SPAs, SPAMI managing authorities, MedPAN, IUCN, WWF		8,000	8,000		8,000	
		5. Finalize the SPAMI review format and adapt it to transboundary and/or ABNJ SPAMIs	External expertise and in-house coordination and management	SPA/RAC	CU	Concerned Focal Points for SPAs, SPAMI managing authorities		6,500	6,500		6,500	
		6. Assess the progress made in implementing the Roadmap on MPAs by the Contracting Parties	In-house coordination and management	SPA/RAC	CU	Focal Points for SPAs	4,000		4,000		4,000	
						Tota	al Strategic O	outcome 3.4	18,500	255,000	273,500	
Strategi	ic Outcome 3.5: Technica	al assistance and capacity	building at regional,	sub-regional and n	national levels to s	trengthen policy ir	nplementatior	n and complia	nce with biodive	ersity-related na	tional legislatio	n
MTS No.	Key Outputs	Main Activities	Means of Implementation	Lead: CU or Components	Other: CU and/or	Partners		cluding Disc	ns	External Resources	Total Resources	Comments
3.5.1	Capacity-building programmes related to the development and management of marine and coastal protected areas, to the conservation and monitoring of endangered and threatened coastal	1. Organize specific training courses, workshops related to the conservation and monitoring of threatened and endangered Mediterranean coastal and marine species/ key habitats	Convening training workshops, and supporting ad hoc capacity building opportunities	SPA/RAC	Components	National and Regional institutions, Relevant partners	2016 25,000	2017 14,500	TOTAL 39,500		39,500	
	and marine species and key habitats, and to monitoring issues dealing with climate change and biodiversity developed and	2. Support the implementation of the Ecosystem Approach in the Mediterranean through training of practitioners	Biodiversity and NIS country-level trainings	SPA/RAC	CU	IUCN, MedPAN, Action Plan Associates				150,000	150,000	EcAp Med project

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	implemented, including pilots to support efforts aimed at MPA/SPAMI establishment and implementation	3. Strengthen the existing capacity building mechanisms for MPA managers, and promote their coordination into a regional capacity building system; and run training activities on sustainable MPA financing	Coordination meetings, Training workshops, Exchange visits, Best practices sharing	SPA/RAC	CU, PAP/RAC, Plan Bleu, REMPEC, SCP/RAC	MedPAN, ACCOBAMS CdL-PIM, GFCM, IUCN, WWF and possible other relevant capacity building providers	4,000	8,000	12,000		12,000	
		4. Support countries for the monitoring of biodiversity and NIS in SPAMIs and other relevant MPAs	In-house expertise and coordination, preparation of draft country specific monitoring plans.	SPA/RAC	REMPEC	IUCN, MedPAN	4,000		4,000		4,000	
3.5.2	Training and awareness-raising programmes on SCP solutions contributing to the conservation of the ecosystems and biodiversity delivered to businesses, entrepreneurs, financial institutions and civil society	1. Organize trainings and awareness raising activities on SCP solutions contributing to the conservation of biodiversity and ecosystems	training meetings, experts,	SCP/RAC	SPA/RAC	H2020, MedPan, MIO-ECSDE				100,000	100,000	Source not yet secured ref. activity 6.4.2
Strategi	c Outcome 3.6: Enhance	d cooperation at regional	l, sub-regional and nati	ional levels to prot	tect and conserve		al Strategic O	utcome 3.5	55,500	250,000	305,500	
MTS No.	Key Outputs	Main Activities	Means of Implementation	Lead: CU or Components	Other: CU and/or Components	Partners	MTF Including Discretionary Contributions 2016 2017 TOTAL		External Resources	Total Resources	Comments	
3.6.1	Joint strategies and programmes on biodiversity and ecosystem conservation developed, by taking into account NAPs in cooperation with relevant partner organizations at	1. Develop and implement an agreed strategic framework for the activities related to Mediterranean marine spatial management and conservation measures with key regional bodies	Discussion with partner organizations, and in-house coordination and networking. Implementing common pilot actions	SPA/RAC	CU	GFCM, ACCOBAMS IUCN, MedPAN	4,000		4,000		4,000	

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	global and regional	2. Continue the	Discussion with	SPA/RAC	CU	ACCOBAMS						Administrative costs
	levels	implementation of	partner			CdL, CITES,						only
		existing cooperation	organizations, and			GFCM, ICES,						
		agreements, update	in-house			ICCAT,						
		them and/or develop	coordination and			IUCN,						
		related joint	networking			MedPAN,						
		technical action	c			MedWet,						
		programmes, and				UfM, WWF						
		develop new				and other						
		agreements as				potential						
		needed				partners						
		3. Evaluate the	Med-ESCWET	Plan Bleu	SPA/RAC	Tour du Valat				150,000	150,000	Med-ESCWET
		ecosystem services	project (2014-	i hui bicu	brittere	Fondation				100,000	100,000	project
		provided by	2016)			Prince Albert						project
		wetlands in terms of	Interdisciplinary			II de Monaco						
		adaptation to climate	steering			Fondation						
		change in the	committee			MAVA						
		Mediterranean	4 pilot areas									
		Wieunemanean	Consultant									
		4. Pursue	Discussion with	Plan Bleu		FAO Silva				80,000	80,000	French GEF
		participation to	partner			Mediterranea				00,000	00,000	
		Collaborative	organizations, and			medicinalica						
		Partnership on	studies on local									
		Mediterranean	governance and									
		Forests	economic benefits									
		1010818	economic benefits			Tota	l Strategic O	utaama 2.6	4,000	230,000	234,000	
Stratogi	Outcomo 27. Idontifui	ng and taaliling with now	u and amonging issues	as annuanista		1018	I Strategic O	utcome 5.0	4,000	250,000	254,000	
Strategi	c Outcome 3.7: Identifyi	ng and tacking with nev	v and emerging issues,	as appropriate								
1												
MTS	Kor Outputa	Main Activities			Othom CU	Doutnoug	MTEL	oluding Dige	nationam	Extornal	Total	
MTS	Key Outputs	Main Activities	Means of	Lead: CU or	Other: CU	Partners	MTF In	cluding Disc	retionary	External	Total	
MTS No.	Key Outputs	Main Activities			and/or	Partners		Contribution	ns	External Resources	Total Resources	
No.	•		Means of Implementation	Lead: CU or Components	and/or Components		MTF In 2016	cluding Disc Contribution 2017	retionary ns TOTAL			Administrative costs
	Coordination with the	1.Coordinate with	Means of	Lead: CU or	and/or Components CU,	ACCOBAMS		Contribution	ns			Administrative costs
No.	Coordination with the ongoing process	1.Coordinate with the ongoing process	Means of Implementation	Lead: CU or Components	and/or Components	ACCOBAMS , GFCM,		Contribution	ns			Administrative costs only
No.	Coordination with the ongoing process towards the adoption	1.Coordinate with the ongoing process towards the adoption	Means of Implementation	Lead: CU or Components	and/or Components CU,	ACCOBAMS		Contribution	ns			
No.	Coordination with the ongoing process towards the adoption of an implementing	1.Coordinate with the ongoing process towards the adoption of an implementing	Means of Implementation	Lead: CU or Components	and/or Components CU,	ACCOBAMS , GFCM,		Contribution	ns			
No.	Coordination with the ongoing process towards the adoption of an implementing agreement on BBNJ	1.Coordinate with the ongoing process towards the adoption of an implementing agreement on BBNJ	Means of Implementation	Lead: CU or Components	and/or Components CU,	ACCOBAMS , GFCM,		Contribution	ns			
No.	Coordination with the ongoing process towards the adoption of an implementing agreement on BBNJ (namely concerning	1.Coordinate with the ongoing process towards the adoption of an implementing agreement on BBNJ (namely concerning	Means of Implementation	Lead: CU or Components	and/or Components CU,	ACCOBAMS , GFCM,		Contribution	ns			
No.	Coordination with the ongoing process towards the adoption of an implementing agreement on BBNJ (namely concerning marine genetic	1.Coordinate with the ongoing process towards the adoption of an implementing agreement on BBNJ (namely concerning marine genetic	Means of Implementation	Lead: CU or Components	and/or Components CU,	ACCOBAMS , GFCM,		Contribution	ns			
No.	Coordination with the ongoing process towards the adoption of an implementing agreement on BBNJ (namely concerning marine genetic resources, marine	1.Coordinate with the ongoing process towards the adoption of an implementing agreement on BBNJ (namely concerning marine genetic resources, marine	Means of Implementation	Lead: CU or Components	and/or Components CU,	ACCOBAMS , GFCM,		Contribution	ns			
No.	Coordination with the ongoing process towards the adoption of an implementing agreement on BBNJ (namely concerning marine genetic resources, marine protected areas BNJ,	1.Coordinate with the ongoing process towards the adoption of an implementing agreement on BBNJ (namely concerning marine genetic resources, marine protected areas BNJ,	Means of Implementation	Lead: CU or Components	and/or Components CU,	ACCOBAMS , GFCM,		Contribution	ns			
No.	Coordination with the ongoing process towards the adoption of an implementing agreement on BBNJ (namely concerning marine genetic resources, marine	1.Coordinate with the ongoing process towards the adoption of an implementing agreement on BBNJ (namely concerning marine genetic resources, marine	Means of Implementation	Lead: CU or Components	and/or Components CU,	ACCOBAMS , GFCM, IUCN	2016	Contribution 2017	ns TOTAL	Resources	Resources	
No.	Coordination with the ongoing process towards the adoption of an implementing agreement on BBNJ (namely concerning marine genetic resources, marine protected areas BNJ,	1.Coordinate with the ongoing process towards the adoption of an implementing agreement on BBNJ (namely concerning marine genetic resources, marine protected areas BNJ,	Means of Implementation	Lead: CU or Components	and/or Components CU,	ACCOBAMS , GFCM, IUCN		Contribution 2017	ns			
No.	Coordination with the ongoing process towards the adoption of an implementing agreement on BBNJ (namely concerning marine genetic resources, marine protected areas BNJ,	1.Coordinate with the ongoing process towards the adoption of an implementing agreement on BBNJ (namely concerning marine genetic resources, marine protected areas BNJ,	Means of Implementation	Lead: CU or Components SPA/RAC	and/or Components CU, REMPEC	ACCOBAMS , GFCM, IUCN Tota	2016 I Strategic O	Contribution 2017 utcome 3.7	ns TOTAL 0	Resources	Resources	
No.	Coordination with the ongoing process towards the adoption of an implementing agreement on BBNJ (namely concerning marine genetic resources, marine protected areas BNJ,	1.Coordinate with the ongoing process towards the adoption of an implementing agreement on BBNJ (namely concerning marine genetic resources, marine protected areas BNJ,	Means of Implementation	Lead: CU or Components SPA/RAC	and/or Components CU, REMPEC	ACCOBAMS , GFCM, IUCN	2016 I Strategic O	Contribution 2017 utcome 3.7	ns TOTAL	Resources	Resources	
No.	Coordination with the ongoing process towards the adoption of an implementing agreement on BBNJ (namely concerning marine genetic resources, marine protected areas BNJ,	1.Coordinate with the ongoing process towards the adoption of an implementing agreement on BBNJ (namely concerning marine genetic resources, marine protected areas BNJ,	Means of Implementation	Lead: CU or Components SPA/RAC	and/or Components CU, REMPEC TOTAL THEMH	ACCOBAMS , GFCM, IUCN Tota	2016 I Strategic O Y AND ECO	Contribution 2017 utcome 3.7	ns TOTAL 0	Resources	Resources	
No.	Coordination with the ongoing process towards the adoption of an implementing agreement on BBNJ (namely concerning marine genetic resources, marine protected areas BNJ,	1.Coordinate with the ongoing process towards the adoption of an implementing agreement on BBNJ (namely concerning marine genetic resources, marine protected areas BNJ,	Means of Implementation	Lead: CU or Components SPA/RAC	and/or Components CU, REMPEC TOTAL THEMH	ACCOBAMS , GFCM, IUCN Tota E BIODIVERSIT	2016 I Strategic O Y AND ECO 0	Contribution 2017 utcome 3.7 SYSTEMS 0	ns TOTAL 0 278,750	Resources	Resources	
No.	Coordination with the ongoing process towards the adoption of an implementing agreement on BBNJ (namely concerning marine genetic resources, marine protected areas BNJ,	1.Coordinate with the ongoing process towards the adoption of an implementing agreement on BBNJ (namely concerning marine genetic resources, marine protected areas BNJ,	Means of Implementation	Lead: CU or Components SPA/RAC	and/or Components CU, REMPEC TOTAL THEMH	ACCOBAMS , GFCM, IUCN Tota	2016 I Strategic O Y AND ECO	Contribution 2017 utcome 3.7 SYSTEMS	ns TOTAL 0 278,750 0 0	Resources	Resources	
No.	Coordination with the ongoing process towards the adoption of an implementing agreement on BBNJ (namely concerning marine genetic resources, marine protected areas BNJ,	1.Coordinate with the ongoing process towards the adoption of an implementing agreement on BBNJ (namely concerning marine genetic resources, marine protected areas BNJ,	Means of Implementation	Lead: CU or Components SPA/RAC	and/or Components CU, REMPEC TOTAL THEMH	ACCOBAMS , GFCM, IUCN Tota E BIODIVERSIT Coordinating Unit MED POL	2016 I Strategic O Y AND ECO 0	Contribution 2017 utcome 3.7 SYSTEMS 0 0	ns TOTAL 0 278,750 0 0 17,750 0	Resources	Resources	
No.	Coordination with the ongoing process towards the adoption of an implementing agreement on BBNJ (namely concerning marine genetic resources, marine protected areas BNJ,	1.Coordinate with the ongoing process towards the adoption of an implementing agreement on BBNJ (namely concerning marine genetic resources, marine protected areas BNJ,	Means of Implementation	Lead: CU or Components SPA/RAC	and/or Components CU, REMPEC TOTAL THEMH	ACCOBAMS , GFCM, IUCN Tota E BIODIVERSIT Coordinating Unit MED POL REMPEC PB/RAC SPA/RAC	2016 I Strategic O Y AND ECO 0 0 17,750	Contribution 2017 utcome 3.7 SYSTEMS 0 0 0 0 0 0 0	ns TOTAL 0 278,750 0 17,750	Resources	Resources	
No.	Coordination with the ongoing process towards the adoption of an implementing agreement on BBNJ (namely concerning marine genetic resources, marine protected areas BNJ,	1.Coordinate with the ongoing process towards the adoption of an implementing agreement on BBNJ (namely concerning marine genetic resources, marine protected areas BNJ,	Means of Implementation	Lead: CU or Components SPA/RAC	and/or Components CU, REMPEC TOTAL THEMH	ACCOBAMS , GFCM, IUCN Tota E BIODIVERSIT 'oordinating Unit MED POL REMPEC PB/RAC SPA/RAC PAP/RAC	2016 I Strategic O Y AND ECO 0 17,750 0 155,000 0	Contribution 2017 utcome 3.7 SYSTEMS 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ns TOTAL 0 278,750 0 17,750 0 261,000 0	Resources	Resources	
No.	Coordination with the ongoing process towards the adoption of an implementing agreement on BBNJ (namely concerning marine genetic resources, marine protected areas BNJ,	1.Coordinate with the ongoing process towards the adoption of an implementing agreement on BBNJ (namely concerning marine genetic resources, marine protected areas BNJ,	Means of Implementation	Lead: CU or Components SPA/RAC	and/or Components CU, REMPEC TOTAL THEMH	ACCOBAMS , GFCM, IUCN Tota E BIODIVERSIT 'oordinating Unit MED POL REMPEC PB/RAC SPA/RAC PAP/RAC INFO/RAC	2016 I Strategic O Y AND ECO 0 17,750 0 155,000 0 0 0 0	Contribution 2017 2017 utcome 3.7 SYSTEMS 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ns TOTAL 0 278,750 0 17,750 0 17,750 0 261,000 0 0 0	Resources	Resources	
No.	Coordination with the ongoing process towards the adoption of an implementing agreement on BBNJ (namely concerning marine genetic resources, marine protected areas BNJ,	1.Coordinate with the ongoing process towards the adoption of an implementing agreement on BBNJ (namely concerning marine genetic resources, marine protected areas BNJ,	Means of Implementation	Lead: CU or Components SPA/RAC	and/or Components CU, REMPEC TOTAL THEMH	ACCOBAMS , GFCM, IUCN Tota E BIODIVERSIT Coordinating Unit MED POL REMPEC PB/RAC SPA/RAC PAP/RAC INFO/RAC SCP/RAC	2016 I Strategic O Y AND ECO 0 17,750 0 155,000 0 0 0 0 0 0 0 0 0 0 0 0	Contribution 2017 2017 utcome 3.7 SYSTEMS 0 0 0 0 0 0 0 106,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ns TOTAL 0 278,750 0 0 17,750 0 0 261,000 0 0 10,000	Resources	Resources	
No.	Coordination with the ongoing process towards the adoption of an implementing agreement on BBNJ (namely concerning marine genetic resources, marine protected areas BNJ,	1.Coordinate with the ongoing process towards the adoption of an implementing agreement on BBNJ (namely concerning marine genetic resources, marine protected areas BNJ,	Means of Implementation	Lead: CU or Components SPA/RAC	and/or Components CU, REMPEC TOTAL THEMH	ACCOBAMS , GFCM, IUCN Tota E BIODIVERSIT 'oordinating Unit MED POL REMPEC PB/RAC SPA/RAC PAP/RAC INFO/RAC	2016 I Strategic O Y AND ECO 0 17,750 0 155,000 0 0 0 0	Contribution 2017 2017 utcome 3.7 SYSTEMS 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ns TOTAL 0 278,750 0 17,750 0 17,750 0 261,000 0 0 0	Resources	Resources	
Core Theme: LAND AND SEA INTERACTION AND PROCESSES

Ecologi	cal Objectives / Long-Te	rm Targeted Impacts:										
	e natural dynamics of coa teration of hydrographic of											
	ic objectives:	conditions does not adver	sery affect coastal and	marme ecosystem	lis.							
	reduce anthropogenic pro	essure on coastal and ma	rine areas in order to n	revent or reduce t	heir degradation.							
	ensure preservation of th											
	adopt measures to reduce											
	ensure that activities on					e.						
	17 Indicators:			1	<i>,</i> 11		2016-2017	Targets:				
1. Nu	umber of tools and method	dological documents deve	eloped for implementa	tion by the Contra	cting Parties;				ol on MSP prep	pared;		
	umber of ongoing projects		ressing land-sea intera	ctions;				MP project fir	,			
	astal networks establishe							P network est				
Strategi	ic Outcome 4.1: Strength	ening regional implemen	tation of the obligation	ns under the Barce	elona Convention a	nd its Protocols,	and of program	mmes of meas	ures in existing	Regional Strate	egies and Actior	n Plans
MTS	Key Outputs	Main Activities	Means of	Lead: CU or	Other: CU	Partners	MTEL	ncluding Disc	notionam	External	Total	Comments
No.	Key Outputs	Main Activities	Implementation	Component	and/or	ratuers				Resources	Resources	Comments
110.			Implementation	Component	Components		2016	2017	TOTAL	Resources	Resources	
4.1.1	Contracting Parties	1. Provide assistance	In-house expertise	PAP/RAC	components		2010	2017	TOTIL			Administrative costs
	assisted in	to the CPs with	in nouse emperaise	1111/1010								only
	identifying,	regard to setback										5
	implementing and	definition upon										
	evaluating specific	request										
	measures and tools to											
	reduce pressures on											
	coastal and marine											
	areas (e.g. coastal											
	setback, land policy measures, zoning)											
	measures, zoning)					Tot	al Strategic C)utcome 4.1	0	0	0	
						104	ai Strategie C	Jucome mi	Ū	Ŭ	Ū	
Strategi	ic Outcome 4.2: Develop	ment of new action plans	s, programmes of meas	sures, common sta	ndards and criteria	, guidelines				•	•	•
				I		_						
MTS	Key Outputs	Main Activities	Means of	Lead: CU or	Other: CU	Partners	MTF h	ncluding Disc	•	External	Total	Comments
No.			Implementation	Components	and/or Components		2016	Contribution 2017	ns TOTAL	Resources	Resources	
4.2.2	Marine spatial	1. Prepare the	In-house	PAP/RAC	MEDPOL;		17,000	15,000	32,000		32,000	
4.2.2	planning defined in	conceptual	expertise;	PAP/KAC	REMPEC;		17,000	15,000	52,000		52,000	
	the context of the	framework for	consultancy;		SPA/RAC							
	Barcelona	Marine Spatial	meetings		SIAKAC							
	Convention and	Planning in the	meetings									
	applied, as	Mediterranean										
	appropriate											
		•	·		· · · · · ·	Tot	al Strategic C	Dutcome 4.2	32,000	0	32,000	
Strategi	c Outcome 4.3: Strength	ening national implemen	tation							1	1	1
				•								
MTS	Key Outputs	Main Activities	Means of	Lead: CU or	Other: CU	Partners	MTF I	ncluding Disc		External	Total	Comments
No.			Implementation	Components	and/or			Contributio		Resources	Resources	
					Components		2016	2017	TOTAL			

	rage 740											-
4.3.1	New generation of CAMPs prepared to promote land-sea interactions, also addressing trans- boundary aspects, as appropriate	1. Implement the CAMP Italy	In-house expertise; consultancy; meetings, workshops and training; studies and reports	PAP/RAC	CU; Info/RAC; SCP/RAC; Plan Bleu; MED POL	Italian public authorities	36,000	18,000	54,000	1,600,000	1,654,000	National counterpart contribution
		2. Implement the CAMP France	In-house expertise; consultancy; meetings, workshops and training; studies and reports	PAP/RAC	CU; SPA/RAC; SCP/RAC; Plan Bleu; Info/RAC	French public authorities	60,000	60,000	120,000	548,000	668,000	National counterpart contribution
		3. Make a feasibility study and agreement for a new CAMP	Consultancy	PAP/RAC	CU	National authorities	10,000		10,000		10,000	
	I					Tota	l Strategic O	utcome 4.3	184,000	2,148,000	2,332,000	
Stratog	ic Outcome 4.4: Monitor	ing and assessment										
-												
MTS No.	Key Outputs	Main Activities	Means of Implementation	Lead: CU or Components	Other: CU and/or	Partners		cluding Disc Contributior		External Resources	Total Resources	Comments
			_	_	Components		2016	2017	TOTAL			
4.4.1	Mapping of interaction mechanisms on coastal and marine environment at regional and local	1. Prepare the chapters on coastal zones	In-house expertise; consultancy	Plan Bleu	All Components	NFPs; national and local authorities; international organizations	20,000	10,000	30,000		30,000	
	levels developed, including assessment of the risks of sea level rise and coastal erosion, and their impacts on coastal environment and	2. Consolidate the coastal risk index, Medicip and other tools to facilitate climate change integration (maybe a test for 1,4,6,1)	In house expertise, consultancy, workshops	Plan Bleu	All Component		15,000	5,000	20,000		20,000	
	communities	3. Assess the risks of sea level rise in the Mediterranean on coasts and on coastal communities, evaluating the socio- economic impacts of climate change on coastal zone and to (ii) elaborate strategic recommendation to develop or update local ICZM plans taking into account	Meetings, SSFA	Plan Bleu	CU PAP/RAC	Climagine project				50,000	50,000	Source not yet secured Climagine project

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												Page 747
4.4.2	National coast and hydrography monitoring programmes	1. Implement the GEF Adriatic project Component 1: Consolidating	In-house expertise; consultancy; meetings,	PAP/RAC	CU	National authorities and institutions of				800,000	800,000	GEF Adriatic project under preparation
	developed and updated to include the relevant IMAP common indicators,	common knowledge to inform MSP as a tool for EcAp application in the	workshops and training; studies and reports			Albania, Bosnia and Herzegovina and						
	interactions and	Adriatic sub-region				Montenegro						
	processes	2 Prepare the draft country specific monitoring plans on coast and hydrography	In-house expertise; consultancy; meetings; reports	PAP/RAC	CU	National authorities				16,500	16,500	EcAp Med project
		nydrograpny				Tota	l Strategic ()utcome 4 4	50,000	866,500	916,500	
Strategi MTS No.	ic Outcome 4.5: Enhance Key Outputs	d capacity at regional, su Main Activities	b-regional and nationa Means of Implementation	al levels including Lead: CU or Components	Other: CU and/or		ilding MTF I	ncluding Disc Contribution	retionary	External Resources	Total Resources	Comments
451		1 1 1 4	T 1		Components	NT / 1	2016	2017	TOTAL	750.000	750.000	
4.5.1	Capacity building for the application of tools for assessing interactions and integrating them in planning/managemen t of coastal and marine environment implemented	1. Implement the GEF Adriatic project Component 2: Capacity building for improved sub- regional environmental management through implementation of demonstration marine spatial plans	In-house expertise; consultancy; meetings, workshops and training; studies and reports	PAP/RAC	CU	National authorities and institutions of Albania and Montenegro				750,000	750,000	GEF Adriatic project under preparation
		2. Implement the GEF Adriatic project Component 3: Knowledge management, stakeholder involvement and communication strategy	In-house expertise; consultancy; meetings, workshops and training; studies and reports	PAP/RAC	CU	National authorities and institutions of Albania and Montenegro				225,000	225,000	GEF Adriatic project under preparation
		3 Organize Coast and hydrography country-level trainings	In-house expertise; consultancy; meetings and training; reports	PAP/RAC	CU	National authorities and institutions of Albania and Montenegro				40,000	40,000	EcAp Med project
		4 Organize Sub- regional meeting on coast and hydrography	In-house expertise; consultancy; meetings and workshops; reports	PAP/RAC	CU	National authorities				20,000	20,000	EcAp Med project

	-					Tota	l Strategic O	utcome 4.5	0	1,035,000	1,035,000	
Strategi	c Outcome 4.6: Enhance	d cooperation at regional	l, sub-regional and nat	ional levels								
MTS No.	Key Outputs	Main Activities	Means of Implementation	Lead: CU or Components	Other: CU and/or	Partners		cluding Disc Contributior		External Resources	Total Resources	Comments
			F	F	Components		2016	2017	TOTAL			
4.6.1	Networks of CAMPs and other ICZM Protocol implementation activities established	1 Establish the CAMP Network	In-house expertise; sub- contracting; meetings; on-line consultations	PAP/RAC	INFO/RAC	On-going CAMP projects and their national authorities	5,000	3,000	8,000		8,000	
	and cooperation undertaken with other partners to promote the exchange of data,	2. Design and implement the CAMP network ICT platform	In-house expertise, meetings, technical report	INFO/RAC	PAP/RAC	National authorities	10,000	10,000	20,000		20,000	
	experience and good practices established	3. Insure quality and apply the SEIS principles for coast and hydrography	In-house expertise; sub- contracting; meetings; on-line consultations	PAP/RAC	INFO/RAC					30,000	30,000	EcAp Med project
						Tota	l Strategic O	utcome 4.6	28,000	30,000	58,000	
			GRAND	TOTAL THEM	E LAND AND SF	EA INTERACTIO	ONS AND PR	OCESSES	294,000	4,079,500	4,373,500	
					C	oordinating Unit	0	0	0			
						MED POL	0	0	0			
						REMPEC	0	0	0			
						PB/RAC	35,000	15,000	50,000			
						SPA/RAC	0	0	0			
						PAP/RAC	128,000	96,000	224,000			
					-	INFO/RAC	10,000	10,000	20,000			
						SCP/RAC TOTAL	0 173,000	0 121,000	0 294,000			
	I	I				IUIAL	175,000	121,000	294,000			

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Cross-Cutting Theme: INTEGRATED COASTAL ZONE MANAGEMENT

Long-Term Targeted Impacts:

The sustainable development of coastal zones is facilitated by ensuring that the environment and landscapes are taken into account in harmony with economic, social and cultural development; 1.

2. The sustainable use of natural resources is ensured, particularly with regard to water use;

3.	The coherence is achieved between	ublic and private initiatives and between	n all decisions by the public authorities,	at the national, regional and local levels.	which affect the use of the coastal zone.

Strategic objectives:

Support the effective implementation of the ICZM Protocol at regional, national and local levels, as stipulated in the Action Plan 2012-2019; 1.

Strengthen the capacities of Contracting Parties to use in an effective manner ICZM policies, instruments, tools and processes. 2.

2016-2017 Indicators:

2016-2017 Indicators:	2016-2017 Targets:
1. Number of regional policies and action plans streamlining ICZM Protocol objectives and principles;	1. 2 regional policies/action plans;
2. Number of MedOpen Training Courses;	2. 2 courses;
3. Number of countries reporting updated/new national policies and action plans, which mainstream climate change adaptation	3. 2 countries;
and SCP measures;	4. CAMP network and ICZM platform established.

4. Number of ICZM coordination mechanisms established;

Strategic Outcome 5.1: Strengthening regional implementation of the obligations under the Barcelona Convention and its Protocols, and of programmes of measures in existing Regional Strategies and Action Plans

MTS No.	Key Outputs	Main Activities	Means of Implementation	Lead: CU or Component	Other: CU and/or Components	Partners	MTF I1 2016	ncluding Disc Contribution 2017	•	External Resources	Total Resources	Comments
5.1.2	SAP BIO, SAP MED, Offshore Action Plan and Strategy to combat pollution from ships implemented in an integrated manner, including through the Mediterranean	1. Ensure synergies and coherence during the implementation of the ICZM Protocol and other UNEP/MAP Regional Strategies/Policies	In-house expertise; ECP meetings; on-line consultations	CU	All components		2010	2017				Administrative costs only
	regional framework as set out in ICZM Protocol to enhance the sustainable use of marine and coastal resources	2. Define and agree upon the Mediterranean regional framework to be submitted for adoption by COP 20		PAP/RAC	CU and all Components		50,000	10,000	60,000		60,000	
		3. Define criteria for the assessment of the ICZM Action Plan		PAP/RAC	CU and all Components			10,000	10,000		10,000	
Stratog	ic Outcome 5.3: Strength	ning national implement	tation			Tota	al Strategic O	utcome 5.1	70,000	0	70,000	
Strategi	ic Outcome 5.5: Strength	ening national implement	tation									
MTS No.	Key Outputs	Main Activities	Means of Implementation	Lead: CU or Components	Other: CU and/or	Partners		ncluding Disc Contribution	ns	External Resources	Total Resources	Comments
					Components		2016	2017	TOTAL			
5.3.1	National ICZM Strategies including streamlining pollution, biodiversity, adaptation to climate change and SCP, land	1. Explore countries' needs to develop national ICZM strategies and Mobilizing external funding for their preparations	In-house expertise, consultations; meetings with countries	PAP/RAC	CU	NFPs						Administrative costs only

	and sea interaction as well as sustainable cities prepared and applied	2. Assist one country, which so request, to define procedures and draw up plan to deal with ships in distress	Consultancy, Field mission	REMPEC	CU, PAP/RAC	IMO				15,000	15,000	Source not yet secured Potential West MOPoCo and West MOPoEx Projects EU Civil Protection Mechanism
5.3.2	Countries assisted in carrying out gap analysis on national legal and institutional frameworks for ICZM in order to streamline as need be the ICZM Protocol provisions into national legislations	1. Provide technical support to CPs upon request to undertake gap analyses and improve national legislation	In-house expertise	PAP/RAC		Tota	1 Strategic O	utcome 5.3	0	15,000	15,000	Administrative costs only
Strateg	ic Outcome 5.5: Enhance	d capacity at regional, su	b-regional and nationa	l levels including	technical assistant			uttoint 5.5	0	13,000	13,000	
MTS No.	Key Outputs	Main Activities	Means of Implementation	Lead: CU or Components	Other: CU and/or	Partners	MTF In	cluding Disc Contribution		External Resources	Total Resources	Comments
			-	-	Components		2016	2017	TOTAL			
5.5.1	MedOpen Training Programme on ICZM	1. Organize advanced training	In-house expertise,	PAP/RAC			14,600	7,600	22,200		22,200	
	regularly updated and implemented, in coordination with the relevant NFPs	courses on the Climate Change and ICZM modules	consultancy, sub- contracting									
	implemented, in	Climate Change and				Tota	l Strategic O	utcome 5.5	22.200	0	22.200	
Strategi	implemented, in coordination with the	Climate Change and ICZM modules	contracting	onal levels		Tota	l Strategic O	utcome 5.5	22,200	0	22,200	
Strategi MTS No.	implemented, in coordination with the relevant NFPs	Climate Change and ICZM modules	contracting	ional levels Lead: CU or Components	Other: CU and/or Components	Tota	MTF In	utcome 5.5 acluding Disc <u>Contribution</u> 2017	retionary	0 External Resources	22,200 Total Resources	Comments
MTS	implemented, in coordination with the relevant NFPs ic Outcome 5.6: Enhance	Climate Change and ICZM modules d cooperation at regiona	contracting l, sub-regional and nati Means of	Lead: CU or	and/or		MTF In	cluding Disc Contribution	retionary	External	Total	Comments
MTS No.	implemented, in coordination with the relevant NFPs ic Outcome 5.6: Enhance Key Outputs ICZM coordination enhanced through: (i) Mediterranean ICZM Platform; (ii) national ICZM coordination	Climate Change and ICZM modules d cooperation at regional Main Activities 1. Ensure and maintain the functioning of the Mediterranean	contracting I, sub-regional and nati Means of Implementation In-house expertise; sub- contracting; on-	Lead: CU or Components	and/or Components	Partners	MTF In 2016 2,000	cluding Disc Contribution 2017 2,000 2,000	retionary ns TOTAL 4,000 4,000	External Resources	Total Resources 4,000 4,000	Comments
MTS No.	implemented, in coordination with the relevant NFPs ic Outcome 5.6: Enhance Key Outputs ICZM coordination enhanced through: (i) Mediterranean ICZM Platform; (ii) national ICZM coordination	Climate Change and ICZM modules d cooperation at regional Main Activities 1. Ensure and maintain the functioning of the Mediterranean	contracting I, sub-regional and nati Means of Implementation In-house expertise; sub- contracting; on-	Lead: CU or Components	and/or Components INFO/RAC	Partners Tota GRAND 7	MTF In 2016 2,000 I Strategic O	cluding Disc Contribution 2017 2,000 utcome 5.6 ME ICZM	retionary ns TOTAL 4,000 4,000 96,200	External Resources	Total Resources 4,000	Comments
MTS No.	implemented, in coordination with the relevant NFPs ic Outcome 5.6: Enhance Key Outputs ICZM coordination enhanced through: (i) Mediterranean ICZM Platform; (ii) national ICZM coordination	Climate Change and ICZM modules d cooperation at regional Main Activities 1. Ensure and maintain the functioning of the Mediterranean	contracting I, sub-regional and nati Means of Implementation In-house expertise; sub- contracting; on-	Lead: CU or Components	and/or Components INFO/RAC	Partners Tota GRAND 1 oordinating Unit	MTF In 2016 2,000 I Strategic O COTAL THE 0	ucluding Disc Contribution 2017 2,000 utcome 5.6 ME ICZM 0	retionary ns TOTAL 4,000 4,000 96,200 0	External Resources	Total Resources 4,000 4,000	Comments
MTS No.	implemented, in coordination with the relevant NFPs ic Outcome 5.6: Enhance Key Outputs ICZM coordination enhanced through: (i) Mediterranean ICZM Platform; (ii) national ICZM coordination	Climate Change and ICZM modules d cooperation at regional Main Activities 1. Ensure and maintain the functioning of the Mediterranean	contracting I, sub-regional and nati Means of Implementation In-house expertise; sub- contracting; on-	Lead: CU or Components	and/or Components INFO/RAC	Partners Tota GRAND 1 oordinating Unit MED POL	MTF In 2016 2,000 I Strategic O COTAL THE 0 0 0 0	utcome 5.6	retionary ns TOTAL 4,000 4,000 96,200 0 0 0	External Resources	Total Resources 4,000 4,000	Comments
MTS No.	implemented, in coordination with the relevant NFPs ic Outcome 5.6: Enhance Key Outputs ICZM coordination enhanced through: (i) Mediterranean ICZM Platform; (ii) national ICZM coordination	Climate Change and ICZM modules d cooperation at regional Main Activities 1. Ensure and maintain the functioning of the Mediterranean	contracting I, sub-regional and nati Means of Implementation In-house expertise; sub- contracting; on-	Lead: CU or Components	and/or Components INFO/RAC	Partners Tota GRAND 1 oordinating Unit	MTF In 2016 2,000 I Strategic O COTAL THE 0	ucluding Disc Contribution 2017 2,000 utcome 5.6 ME ICZM 0	retionary ns TOTAL 4,000 4,000 96,200 0	External Resources	Total Resources 4,000 4,000	Comments
MTS No.	implemented, in coordination with the relevant NFPs ic Outcome 5.6: Enhance Key Outputs ICZM coordination enhanced through: (i) Mediterranean ICZM Platform; (ii) national ICZM coordination	Climate Change and ICZM modules d cooperation at regional Main Activities 1. Ensure and maintain the functioning of the Mediterranean	contracting I, sub-regional and nati Means of Implementation In-house expertise; sub- contracting; on-	Lead: CU or Components	and/or Components INFO/RAC	Partners Tota GRAND 1 oordinating Unit MED POL REMPEC PB/RAC SPA/RAC	MTF In 2016 2,000 I Strategic O COTAL THE 0 0 0 0 0 0 0 0 0 0 0 0 0	Including Disc Contribution 2017 2,000 utcome 5.6 ME ICZM 0 0 0 0 0 0 0 0 0 0 0 0	retionary ns TOTAL 4,000 4,000 96,200 0 0 0 0 0 0 0 0 0 0 0 0	External Resources	Total Resources 4,000 4,000	Comments
MTS No.	implemented, in coordination with the relevant NFPs ic Outcome 5.6: Enhance Key Outputs ICZM coordination enhanced through: (i) Mediterranean ICZM Platform; (ii) national ICZM coordination	Climate Change and ICZM modules d cooperation at regional Main Activities 1. Ensure and maintain the functioning of the Mediterranean	contracting I, sub-regional and nati Means of Implementation In-house expertise; sub- contracting; on-	Lead: CU or Components	and/or Components INFO/RAC	Partners Tota GRAND 1 oordinating Unit MED POL REMPEC PB/RAC SPA/RAC PAP/RAC	MTF In 2016 2,000 I Strategic O TOTAL THE 0 0 0 0 0 0 0 0 0 0 0 0 0	Contribution 2017 2,000 utcome 5.6 ME ICZM 0 0 0 0 0 0 0 0 0 0 0 0 0	retionary ns TOTAL 4,000 4,000 96,200 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	External Resources	Total Resources 4,000 4,000	Comments
MTS No.	implemented, in coordination with the relevant NFPs ic Outcome 5.6: Enhance Key Outputs ICZM coordination enhanced through: (i) Mediterranean ICZM Platform; (ii) national ICZM coordination	Climate Change and ICZM modules d cooperation at regional Main Activities 1. Ensure and maintain the functioning of the Mediterranean	contracting I, sub-regional and nati Means of Implementation In-house expertise; sub- contracting; on-	Lead: CU or Components	and/or Components INFO/RAC	Partners Tota GRAND 1 oordinating Unit MED POL REMPEC PB/RAC SPA/RAC	MTF In 2016 2,000 I Strategic O COTAL THE 0 0 0 0 0 0 0 0 0 0 0 0 0	Including Disc Contribution 2017 2,000 utcome 5.6 ME ICZM 0 0 0 0 0 0 0 0 0 0 0 0	retionary ns TOTAL 4,000 4,000 96,200 0 0 0 0 0 0 0 0 0 0 0 0	External Resources	Total Resources 4,000 4,000	Comments

Cross-Cutting Theme: SUSTAINABLE CONSUMPTION AND PRODUCTION

Long-T	erm Targeted Impacts:												
1. A	prosperous Mediterranear	n region is established, w	ith non-pollutant, circu	lar, socially inclu	sive economies - b	ased on sustainab	le con	sumptic	on and produc	tion patterns, p	reserving natural	l resources and	energy, ensuring the
	ell-being of societies and o	contributing to clean envi	ronment and healthy e	ecosystems that pr	ovide goods and se	ervices for present	and fu	uture ge	enerations.				
Strategi	ic objectives:												
1. Su	pport the effective impler	nentation of the SCP Reg	gional Action Plan and	its Roadmap of (2	2016-2021);								
2. Sta	rengthen technical capacit	ties and facilitating acces	s to funding to busines	sses, entrepreneurs	s, financing agents,	and civil society	organi	zations	to implemen	t SCP solutions			
2016-20	017 Indicators:						2016	5-2017	Targets:				
	umber of new/updated gui	1	nentation tools address	ing SCP tools for	key sectors and are	eas of	1.	0	lelines;				
	nsumption and production						2.	4 activ	· ·				
	umber of training and capa						3.	1000 t	trainees;				
	umber of businesses, entre						4.	2 proje	ects.				
	lutions and joining the Me	editerranean SCP Action	Network, the Switcher	rs Platform and the	e Green Impact Inv	vestment							
	etwork;												
	umber of projects implem												
Strategi	ic Outcome 6.1: Develop	ment of new action plans	s, programmes of meas	sures, common sta	ndards and criteria	, guidelines and in	nplem	entation	n of current o	nes			
		1		•	•								
MTS	Key Outputs	Main Activities	Means of	Lead: CU or	Other: CU	Partners	1		ncluding Disc	•	External	Total	Comments
No.			Implementation	Component	and/or				Contributio		Resources	Resources	
					Components		20	016	2017	TOTAL			
6.1.1	Selected actions of	1. Develop 1 action	Experts, missions,	SCP/RAC	SPA/RAC						100,000	100,000	Source not yet
	the SCP Action Plan	or activity of the	studies, working										secured
	directly contributing	SCP AP or its	meetings										
	to prevent, reduce	Roadmap											Support to the
	and eliminate marine	contributing to the											Implementation of

6.1.1	Selected actions of	1. Develop 1 action	Experts, missions,	SCP/RAC	SPA/RAC					100,000	100,000	Source not yet
	the SCP Action Plan	or activity of the	studies, working									secured
	directly contributing	SCP AP or its	meetings									
	to prevent, reduce	Roadmap										Support to the
	and eliminate marine	contributing to the										Implementation of
	pollution and	conservation of										the SCP Action Plan
	protect/enhance	biodiversity and										
	biodiversity and	ecosystems through										
	ecosystems as well as	one of the 4 priority										
	address climate	consumption and										
	change in the marine	production areas										
	and coastal areas of	(food, goods										
	the Mediterranean	manufacturing,										
	identified and	housing, tourism)										
	implemented											
6.1.3	Methodological tools	1. Organize trainings	Experts, national	SCP/RAC	All	depending on				100,000	100,000	Source not yet
	for SCP	on methodological	trainings		Components	the sector						secured
	mainstreaming in the	tools to integrate				targeted						
	priority areas of	SCP in tourism,										Support to the
	consumption and	food, housing and										Implementation of
	production of the	goods manufacturing										the SCP Action Plan
	Regional Action Plan											
	on SCP - tourism,											
	food, housing and											
	goods manufacturing											
	implemented and new											
	ones developed for											
	other sectors										••••	
						Tota	l Strategic O	Outcome 6.1	0	200,000	200,000	

MTS	Key Outputs	Main Activities	Means of	Lead: CU or	Other: CU and/or	Partners	MTF I	ncluding Disc Contribution		External	Total	Comments
No.			Implementation	Components	and/or Components		2016	2017	ns TOTAL	Resources	Resources	
6.2.1	SCP Action Plan	1. Establish the	Identification of	SCP/RAC	Components		2010	2017	IUIAL	100,000	100,000	Source not yet
0.2.1	indicators aligned	Technical Working	experts, working	ber/mie						100,000	100,000	secured
	with MSSD relevant	Group on SCP	meetings,									secured
	work, identified,	indicators and	benchmarking on									Support to the
	selected and	definition of tasks	SCP indicators									Implementation of
	factsheets developed		related to ECAP									the SCP Action Pla
	· · ·			•		Tota	al Strategic C	Dutcome 6.2	0	100,000	100,000	
	c Outcome 6.3: Enhance	d capacity at regional, su	b-regional and nationa		technical assistanc	e and capacity bu				•	•	
MTS	Key Outputs	Main Activities	Means of	Lead: CU or	Other: CU	Partners	MTF I	ncluding Disc		External	Total	
No.			Implementation	Components	and/or			Contribution		Resources	Resources	
					Components		2016	2017	TOTAL			
6.3.1	Training and support	1. Organize training	International and	SCP/RAC						1,400,000	1,400,000	SwitchMed project
	programme for green	and support	local trainers;									
	entrepreneurs and	programme for green	training									
	civil society as SCP	start-ups	workshops;									
	drivers		follow-up and									
			advisory services									
			to selected green									
			business; regional									
			match-making event; market									
			'									
			analyses; synergy and co-creation									
			workshops									
		2. Organize training	International and	SCP/RAC				-		400,000	400,000	SwitchMed project
		and support	local experts,	SCF/KAC						400,000	400,000	Switchivieu project
		programme for	regional and local									
		CSO's initiatives on	trainings;									
		SCP	technical and									
		501	funding support to									
			8 CSO									
	1			1	11	Tota	al Strategic C	Dutcome 6.3	0	1,800,000	1,800,000	
Strategi	c Outcome 6.4: Enhance				vent and control ma	arine pollution				•	•	
MTS	Key Outputs	Main Activities	Means of	Lead: CU or	Other: CU	Partners	MTF I	ncluding Disc		External	Total	
No.			Implementation	Components	and/or			Contributio		Resources	Resources	
< 1 1				GGD/D L G	Components		2016	2017	TOTAL	450.000	450.000	0 1 1 1 1 1
5.4.1	Establishment of	1. Scale up the SCP	International and	SCP/RAC						450,000	450,000	SwitchMed project
	networks and	solutions in the	local experts,									
	initiatives of	Mediterranean	working groups,									
	businesses,		roadmaps to scale-					1				
	entrepreneurs, civil		up SCP solutions									

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												Page 753
	society, providing	2. Establish the	Mapping of	SCP/RAC						180,000	180,000	SwitchMed project
	SCP solutions	Mediterranean	financing									1 5
	promoted	Green Impact	institutions									
	I.	Investing Network	investing in SCP;									
		e	Workshops and									
			interviews for									
			SWOT analysis;									
			Analysis for new									
			financing									
			instruments									
		3. Identify SCP AP	SCP AP	SCP/RAC						200,000	200,000	Source not yet
		facilitators and start	facilitators,	~						,	,	secured
		developing their	meetings,									
		tasks to reach and	missions,									Support to the
		engage key	networking									Implementation of
		stakeholders	actions;									the SCP Action Plan
		(governments,	identification of									
		businesses, financial	relevant calls for									
		agents, civil society	project proposals,									
		and academia) to	project proposals									
		support the	preparation;									
		implementation of	collaboration									
		the SCP AP and its	agreements with									
		roadmap with	relevant									
		special focus on	stakeholders									
		actions addressing										
		alternatives to POPs,										
		and toxic chemicals,										
		upstream sources of										
		marine litter and the										
		protection of										
		biodiversity and										
		coastal marine										
		ecosystems										
6.4.2	A Mediterranean SCP	1. Facilitate	Management of a	SCP/RAC			40,000	20,000	60,000	1,000,000	1,060,000	SwitchMed project
	Hub for knowledge	exchange among	web platform and									· ·
	exchange and	Mediterranean	a SCP Action									
	networking fully	stakeholders	Network;									
	operative and	working on SCP	dissemination of									
	performing as	solutions	newsletters;									
	connector and lever		organization of									
	for new partnerships		regional annual									
	and initiatives		gatherings, side									
	providing SCP		events, workshops									
	solutions		and webinars									
							l Strategic O		60,000	1,830,000	1,890,000	
							TOTAL TH		60,000	3,930,000	3,990,000	
					С	oordinating Unit	0	0	0			
						MED POL	0	0	0			
						REMPEC	0	0	0			
						PB/RAC SPA/RAC	0	0	0			
						PAP/RAC	0	0	0			
						INFO/RAC	0	0	0			
L	1	1		1			3	5	2			1

0				ſ			
		SCP/RAC	40,000	20,000	60,000		
		TOTAL	40,000	20,000	60,000		

Cross-Cutting Theme: CLIMATE CHANGE Long-Term Targeted Impacts: Strategic objectives: To strengthen the resilience of the Mediterranean natural and socio-economic systems to climate change by promoting integrated adaptation approaches and better understanding of impacts. 1. 2016-2017 Targets: 2016-2017 Indicators: 1. 2 regional Strategies and/or Action Plans updated; 1. Number of existing regional strategies and action plans streamlining climate change adaptation perspectives: Number of new action plans, programmes and measures, common standards and criteria, guidelines mainstreaming climate 2. 2 new instruments mainstreaming climate change; 2. 15 countries: change adaptation; 3. Number of countries adopting/updating National Climate Change Adaptation Strategies and Action Plans taking into 3. 4. 4 countries. consideration related marine and coastal environment issues: 4. Number of countries enhancing capacity at regional, sub-regional and national levels including technical assistance and capacity building on climate change adaptation issues. Strategic Outcome 7.1: Strengthening the regional implementation of the obligations under the Barcelona Convention and its Protocols, and of programmes of measures in existing Regional Strategies and Action Plans MTS **Key Outputs** Main Activities Means of Lead: CU or Other: CU Partners MTF Including Discretionary External Total Comments Implementation Component and/or Contributions Resources Resources No. Components 2016 2017 TOTAL CU 7.1.1 Climate Change 1. Identify potential Consultancy All Co-executing 120.000 120,000 Source not yet Adaptation main priority activities for **Regional Meetings** Components partners secured mainstreaming activities identified National Meetings and mainstreamed climate change in into the the implementation implementation of of existing protocols, existing regional strategies and regional plans strategies, regional action plans and including a cost measures analysis for their implementation including analysis of impacts and costs CU 2. Support the Project Manager All 60,000 60,000 Co-executing Source not yet implementation of Consultants partners secured Components the activities **Regional Meetings** National Meetings UNEP 3. Establish a In-house CU INFO/RAC. 5.000 5.000 5.000 expertise. Improve GRID/Univer regional knowledge Plan Bleu platform, able to the platform with sity of harvest data from new standards and Geneva national institutions applications 4. Increase the use of Test the core set Plan Bleu PAP/RAC National 40,000 40,000 Source not yet harmonized developed by Plan and other experts in secured vulnerability and Bleu within the components countries impacts indicators, framework of also addressing ClimVar project socio-economic trends PAP/RAC 40,000 5. Develop regional Test the index in Plan Bleu 40,000 Acclimatise Source not yet assessment and other local scale and other /Climalia secured Coastal and dealing with components Vulnerability Index other socioat regional and local economic sectors levels

1	rage / So											
		6. Facilitate the development and implementation of National Climate Change Adaptation Strategies and Action Plans	Adapt and further develop "imagine" methodology for climate change adaptation	Plan Bleu	PAP/RAC and other components					40,000	40,000	Imagine project
		7. Develop a Methodological tool to implement SCP strategies addressing Climate Change adaptation	Experts, Consultancies	SCP/RAC						50,000	50,000	Source not yet secured Support to the Implementation of the SCP Action Plan
7.1.2	Selected actions of the SCP Regional Action Plan directly contributing to address climate change in the marine and coastal areas of the Mediterranean implemented	1. Organize trainings on SCP actions in the housing, tourism, food and goods manufacturing sectors contributing to address Climate Change	Experts, National trainings	SCP/RAC	Plan Bleu	depending on the sector targeted				100,000	100,000	Source not yet secured Support to the Implementation of the SCP Action Plan
						Tota	l Strategic O	utcome 7.1	5,000	450,000	455,000	
Strator	ic Outcome 7.2: Development of new action plan Key Outputs Main Activities		s, programmes and me	asures, common st	tandards and criter	ria, guidelines						
MTS	Key Outputs	Main Activities	Means of	Lead: CU or	Other: CU	Partners	MTF Iı	cluding Disc		External Bosourcos	Total	Comments
0	Key Outputs	Main Activities	Means of Implementation	Lead: CU or Components	Other: CU and/or Components	Partners	MTF In 2016	cluding Disc Contribution 2017		External Resources	Total Resources	Comments
MTS	Key Outputs Climate Change Adaptation including related vulnerabilities and risks, key activities mainstreamed into the development of new/updated regional strategies, regional action plans and measures addressing biodiversity, pollution and land and sea interaction	Main Activities 1. Mainstream climate change adaptation, including related vulnerabilities and risks, in the policy paper addressing potential new programmes of measures			and/or	Partners MAP partners		Contribution	ns			Comments Source not yet secured
MTS No.	Climate Change Adaptation including related vulnerabilities and risks, key activities mainstreamed into the development of new/updated regional strategies, regional action plans and measures addressing biodiversity, pollution and land	1. Mainstream climate change adaptation, including related vulnerabilities and risks, in the policy paper addressing potential new programmes of	Implementation Consultancy, EcAp coordination	Components	and/or Components All	MAP partners		Contribution 2017	ns	Resources	Resources	Source not yet
MTS No.	Climate Change Adaptation including related vulnerabilities and risks, key activities mainstreamed into the development of new/updated regional strategies, regional action plans and measures addressing biodiversity, pollution and land	1. Mainstream climate change adaptation, including related vulnerabilities and risks, in the policy paper addressing potential new programmes of	Implementation Consultancy, EcAp coordination	Components	and/or Components All Components	MAP partners Tota	2016 I Strategic O HEME Clima	Contribution 2017 utcome 7.2 ate Change	ns TOTAL 0 5,000	Resources 20,000	Resources 20,000	Source not yet
MTS No.	Climate Change Adaptation including related vulnerabilities and risks, key activities mainstreamed into the development of new/updated regional strategies, regional action plans and measures addressing biodiversity, pollution and land	1. Mainstream climate change adaptation, including related vulnerabilities and risks, in the policy paper addressing potential new programmes of	Implementation Consultancy, EcAp coordination	Components	and/or Components All Components	MAP partners MAP partners Tota RAND TOTAL T	2016 I Strategic O HEME Clima	Utcome 7.2 ate Change 5,000	ns TOTAL 0 5,000 5,000	Resources 20,000 20,000 20,000	Resources 20,000 20,000 20,000	Source not yet
MTS No.	Climate Change Adaptation including related vulnerabilities and risks, key activities mainstreamed into the development of new/updated regional strategies, regional action plans and measures addressing biodiversity, pollution and land	1. Mainstream climate change adaptation, including related vulnerabilities and risks, in the policy paper addressing potential new programmes of	Implementation Consultancy, EcAp coordination	Components	and/or Components All Components	MAP partners Tota RAND TOTAL TI Coordinating Unit MED POL	2016 I Strategic O HEME Clima 0 0	Contribution 2017 utcome 7.2 ate Change 5,000 0	ns TOTAL 0 5,000 5,000 0	Resources 20,000 20,000 20,000	Resources 20,000 20,000 20,000	Source not yet
MTS No.	Climate Change Adaptation including related vulnerabilities and risks, key activities mainstreamed into the development of new/updated regional strategies, regional action plans and measures addressing biodiversity, pollution and land	1. Mainstream climate change adaptation, including related vulnerabilities and risks, in the policy paper addressing potential new programmes of	Implementation Consultancy, EcAp coordination	Components	and/or Components All Components	MAP partners MAP partners Tota RAND TOTAL T	2016 I Strategic O HEME Clima	Utcome 7.2 ate Change 5,000	ns TOTAL 0 5,000 5,000	Resources 20,000 20,000 20,000	Resources 20,000 20,000 20,000	Source not yet
MTS No.	Climate Change Adaptation including related vulnerabilities and risks, key activities mainstreamed into the development of new/updated regional strategies, regional action plans and measures addressing biodiversity, pollution and land	1. Mainstream climate change adaptation, including related vulnerabilities and risks, in the policy paper addressing potential new programmes of	Implementation Consultancy, EcAp coordination	Components	and/or Components All Components	MAP partners Tota RAND TOTAL TI Coordinating Unit MED POL REMPEC	2016 I Strategic O HEME Clima 0 0 0	Utcome 7.2 ate Change 5,000 0 0	ns TOTAL 0 5,000 5,000 0 0	Resources 20,000 20,000 20,000	Resources 20,000 20,000 20,000	Source not yet

		INFO/RAC	0	0	0		
		SCP/RAC	0	0	0		
		TOTAL	0	5,000	5,000		

Table 1. Overview of Income and Commitments

All amounts are in C and the exchange rate used is 0.945

Part A (Core Funding)						
A. INCOME	Approved 2014	Approved 2015	Total 2014 - 2015	Proposed 2016	Proposed 2017	Total 2016 - 2017
Expected Ordinary Income						
MTF Ordinary Contributions	5,540,571	5,540,571	11,081,142	5,706,788	5,706,788	11,413,577
EU Discretionary Contribution	598,569	598,569	1,197,138	596,484	596,484	1,192,968
Greek Host Government Contribution ¹	306,800	306,800	613,600	378,000	378,000	756,000
TOTAL of Expected Ordinary Income	6,445,940	6,445,940	12,891,880	6,681,272	6,681,272	13,362,545
B. Commitments	Approved 2014	Approved 2015	Total 2014 - 2015	Proposed 2016	Proposed 2017	Total 2016 - 2017
Activities	1,529,686	1,629,024	3,158,710	2,145,200	2,096,850	4,242,050
Posts and Other Administrative Costs	3,590,272	3,513,078	7,103,350	3,771,916	3,820,266	7,592,182
REMPEC transition costs	227,000	226,000	453,000	0	0	0
Programme Support Costs	625,457	605,313	1,230,770	680,781	680,781	1,361,562
TOTAL Regular Commitments	5,972,415	5,973,415	11,945,830	6,597,897	6,597,897	13,195,794
Provision for Working Capital Reserve (incl. PSC)	416,000	415,000	831,000	12,500	12,500	25,000
Grand Total	6,388,415	6,388,415	12,776,830	6,610,397	6,610,397	13,220,794
Difference between Income and Commitments (CAL)	57,525	57,525	115,050	70,875	70,875	141,750
Part B (External Funding)						
	2014	2015	Total 2014 - 2015	Т	'otal 2016 - 201	7
UNEP/MAP Project Funding	3,930,864	749,515	4,680,379		2,006,500	
Resources mobilized by Components	388,000	200,000	588,000		6,007,500	
Resources to be mobilized			6,336,500		6,988,180	
TOTAL	4,318,864	949,515	11,604,879		15,002,180	
Part C (RACs Host Countries Contributions)						
Country (Centre)	2014	2015	Total 2014 - 2015	2016	2017	Total 2016 - 2017
Croatia (PAP/RAC)	159,666	159,666	319,332	159,666	159,666	319,332
France (BP/RAC)	1,387,000	1,387,000	2,774,000	524,000	524,000	1,048,000
Italy (INFO/RAC)	100,000	100,000	200,000	231,679	100,000	331,679
Malta (REMPEC)	209,000	209,000	418,000	209,000	209,000	418,000
Spain (SCP/RAC)	320,000	320,000	640,000			
Tunisia (SPA/RAC)	90,000	90,000	180,000	90,000	90,000	180,000
TOTAL of Host Country Contributions (in cash/kind)	2,265,666	2,265,666	4,531,332	1,214,345	1,082,666	2,297,011

¹ The equivalent of USD 400,000 in EUR using the budget rate (0.767 for 2014-2015, 0.945 for 2016-2017)

Table 2. Expected Ordinary Income

Contracting Parties	2014 %	Ordinary Contributions for 2014 (€)	2015 %	Ordinary Contributions for 2015 (€)	2016-2017 %	Ordinary Contributions for 2016 (€) ¹	Ordinary Contributions for 2017 (€)
Albania	0,07	3.877	0,06	3.596	0,06	3.217	3.217
Algeria	1,05	58.163	0,93	51.786	1,13	64.746	64.746
Bosnia and							
Herzegovina	0,30	16.619	0,20	11.127	0,09	5.228	5.228
Croatia	0,97	53.730	0,86	47.747	0,70	39.813	39.813
Cyprus	0,14	7.755	0,21	11.667	0,30	17.292	17.292
EU	2,50	138.483	2,50	138.499	2,50	142.670	142.670
Egypt	0,49	27.143	0,65	35.779	1,07	61.126	61.126
France	37,96	2.103.262	35,71	1.978.545	34,24	1.954.037	1.954.037
Greece	2,81	155.653	3,31	183.561	3,32	189.412	189.412
Israel ²	1,47	81.427	1,92	106.342	3,03	172.924	172.924
Italy	31,36	1.737.670	28,99	1.605.991	26,41	1.507.250	1.507.250
Lebanon	0,07	3.877	0,16	8.899	0,32	18.499	18.499
Libya	1,97	109.124	1,41	78.096	0,88	50.268	50.268
Malta	0,07	3.877	0,08	4.590	0,11	6.434	6.434
Monaco	0,07	3.877	0,07	3.927	0,07	4.021	4.021
Montenegro	0,02	1.294	0,03	1.476	0,03	1.609	1.609
Morocco	0,28	15.511	0,33	18.030	0,38	21.716	21.716
Slovenia	0,67	37.113	0,63	35.129	0,59	33.780	33.780
Spain	14,99	830.337	16,39	907.877	17,22	982.447	982.447
Syria	0,28	15.511	0,25	13.722	0,17	9.652	9.652
Tunisia	0,21	11.632	0,21	11.782	0,20	11.260	11.260
Turkey	2,25	124.634	5,10	282.403	7,17	409.387	409.387
TOTAL ORDINARY CONTRIBUTIONS (MTF)	100,00	5.540.571	100,00	5.540.571	100,00	5.706.788	5.706.788
ADDITIONAL CONTRIBUTIONS		509.520		509 5 40		506 494	506 494
EU Discretionary		598,569		598,569		596,484	596,484
Host Country (Greece) ³		306,800		306,800		378,000	378,000

¹ The proposed contributions for 2016-2017 include 100% alignment with current UN assessed rates

² Due to national administrative procedures, Israel was asked to secure the payment of its ordinary contribution for 2016, prior to the adjustment of the latest UN scale which was adopted only on 23 December 2015. Therefore Israel considers the sum of its ordinary contribution for 2016 to be €135,194, as per notification by MAP at the time the budget for payment for 2016 was secured

³ The equivalent of USD 400,000 in €using the budget rate (0.767 for 2014-2015 and 0.945 for 2016-2017)

Table 3. Summary of Activities and Administrative Costs by Component (MTF/EU discr.)

	App	roved Budge	t (€)	Pro	posed Budge	t(€)
	2014	2015	Total	2016	2017	Total
			2014-2015			2016-2017
SECRETARIAT	I					
TOTAL ACTIVITIES	895,255	1,004,542	1,899,797	1,102,300	1.221.000	2.323.300
POSTS AND OTHER ADMINISTRATIVE COSTS	1,281,515	1,497,211	2,778,726	1,566,150	1,601,880	3,168,030
TOTAL	2,176,770	2,501,753	4,678,523	2,668,450	2,822,880	5,491,330
REGIONAL MARINE POLLUTION EMERGENCY RESPONSE CENTRE (REMPEC)						
TOTAL ACTIVITIES	78,075	68,002	146,077	177,000	111,000	288,000
ADMINISTRATIVE SUPPORT	829,012	735,785	1,564,797	579,328	591,947	1,171,274
TOTAL	907,087	803,787	1,710,874	756,328	702,947	1,459,274
PLAN BLEU REGIONAL ACTIVITY CENTRE (PB/RAC)				· · · · ·		
TOTAL ACTIVITIES	115,875	137,662	253,537	209,000	105,000	314,000
ADMINISTRATIVE SUPPORT	504,426	428,762	933,188	450,200	450,200	900,400
TOTAL	620,301	566,424	1,186,725	659,200	555,200	1,214,400
PRIORITY ACTION PROGRAMME REGIONAL ACTIVITY CENTRE (PAP/RAC)						
TOTAL ACTIVITIES	167,000	132,600	299,600	254,600	215,600	470,200
ADMINISTRATIVE SUPPORT	482,557	415,064	897,621	435,817	435,817	871,634
TOTAL	649,557	547,664	1,197,221	690,417	651,417	1,341,834
SPECIALLY PROTECTED AREAS REGIONAL ACTIVITY CENTRE (SPA/RAC)						
TOTAL ACTIVITIES	233,481	230,492	463,973	282,300	319,250	601,550
ADMINISTRATIVE SUPPORT	385,487	327,664	713,151	344,047	344,047	688,094
TOTAL	618,968	558,156	1,177,124	626,347	663,297	1,289,644
INFO/RAC						
TOTAL ACTIVITIES	40,000	55,724	95,724	80,000	50,000	130,000
ADMINISTRATIVE SUPPORT	35,000	35,317	70,317	36,750	36,750	73,500
TOTAL	75,000	91,041	166,041	116,750	86,750	203,500
SUSTAINABLE CONSUMPTION AND PRODUCTION REGIONAL ACTIVITY CENTRE (SCP/RAC)						
TOTAL ACTIVITIES	0	2	2	40,000	75,000	115,000
ADMINISTRATIVE SUPPORT	50,000	50,000	100,000	52,500	52,500	105,000
TOTAL	50,000	50,002	100,002	92,500	127,500	220,000
PROGRAMME SUPPORT COSTS	625,457	605,313	1,230,770	680,781	680,781	1,361,562
GRAND TOTAL	5,723,140	5,724,140	11,447,280	6,290,772	6,290,772	12,581,544

Table 4a. Details of Salaries and Administrative Costs (Secretariat) Mediterranean Trust Fund (MTF)

Secretariat	Арр	proved Budget	. (€)	Pro	posed Budget	(€)
	2014	2015	Total 2014-2015	2016	2017	Total 2016-2017
Professional Staff						
Coordinator - D1	220,359	212,229	432,588	218,596	225,154	443,750
Deputy Coordinator - P5	201,875	191,520	393,395	197,266	203,184	400,449
Programme Officer (Governance) - P4	164,675	164,675	329,350	169,615	174,704	344,319
Programme Officer (MED POL) - P4	164,675	164,675	329,350	169,615	174,704	344,319
Programme Officer (MED POL Monitoring & Assessment Officer) - P3	139,287	139,287	278,574	143,466	147,770	291,235
Programme Officer (Socio-economic Activities/Sust. Development) - P3	0	139,287	139,287	143,466	147,770	291,235
Programme Officer (MED POL Pollution) - P3	69,644	139,287	208,931	0	0	0
Legal Officer - P3	0	81,251	81,251	143,466	147,770	291,235
Admin/Fund Management Officer - P4*	0	0	0	0	0	0
Total Professional Staff	960,515	1,232,211	2,192,726	1,185,489	1,221,053	2,406,542
<u>General Service Staff</u>						
Meetings and Procurement Assistant - G6*	0	0	0	0	0	0
Payments and Travel Assistant - G5/G4*	0	0	0	0	0	0
Budget Assistant - G6*	0	0	0	0	0	0
Administrative Assistant - G6*	0	0	0	0	0	0
Information Assistant - G5	0	0	0	54,000	54,000	108,000
MedPartnership Administrative Assistant - G6	56,000	0	56,000	0	0	0
Programme Assistant - G5	54,000	54,000	108,000	54,000	54,000	108,000
Programme Assistant - G5	54,000	54,000	108,000	54,000	54,000	108,000
Programme Assistant (MED POL) - G5	54,000	54,000	108,000	54,000	54,000	108,000
Administrative Clerk - G4*	0	0	0	0	0	0
Total General Service Staff	218,000	162,000	380,000	216,000	216,000	432,000
TOTAL POSTS	1,178,515	1,394,211	2,572,726	1,401,489	1,437,053	2,838,542
Other Administrative Costs						
Travel on Official Business	95,000	95,000	190,000	110,000	115,000	225,000
Other Office costs**	8,000	8,000	16,000	54,661	49,827	104,488
Total Other Administrative Costs	103,000	103,000	206,000	164,661	164,827	329,488
TOTAL POST AND OTHER ADMINISTRATIVE COSTS	1,281,515	1,497,211	2,778,726	1,566,150	1,601,880	3,168,030

^{*} Post covered by the Programme Support Costs

^{**} Allocation for MAP staff training, ICT services and MAP Office contingency plan development

Table 4b. Details of Salaries and Administrative Costs (REMPEC) **Mediterranean Trust Fund (MTF)**

REMPEC	Арр	roved Budget	(€)	Pro	posed Budget	(€)
	2014	2015	Total 2014-2015	2016	2017	Total 2016-2017
Professional Staff						
Director - D1 ¹ /P4	90,249	120,828	211,077	0	0	0
Senior Programme Officer - P5 ¹ /Programme Officer - P3	145,998	114,592	260,590	0	0	0
Programme Officer - P3	57,296		57,296	0	0	0
Programme Officer P4/P3	126,869	114,592	241,461	0	0	0
Head of Office P4				158,455	163,446	321,901
Programme Officer (Prevention) P3				122,470	124,918	247,388
Programme Officer (OPRC) P3				128,020	130,270	258,290
Programme Officer (Offshore) P3 ²				0	0	0
Associate Professional Officer (APO) ³				0	0	0
Project Officer (MEDESS-PLUS) P1 ⁴				0	0	0
Project Officer (WestMOPoCo) P2 ⁵				0	0	0
Project Officer (WestMOPoEx) P26				0	0	0
Total Professional Staff	420,412	350,012	770,424	408,945	418,634	827,579
General Service Staff						
Administrative/Financial Assistant - G7 ⁷	20,508	19,674	40,182	24,644	25,773	50,417
Assistant to the Director - G7	31,560	30,115	61,675	36,319	37,408	73,727
Clerk/Secretary - G4 ¹	13,368	-	13,368	0	0	0
Secretary - G5	27,576	26,863	54,439	26,293	27,004	53,297
Technical Assistant/Logistics - G41	13,806		13,806	0	0	0
WestMOPoCo Administrative assistant G45				0	0	0
WestMOPoEx Secretary - G4 ⁶				0	0	0
Total General Service Staff	106,818	76,652	183,470	87,256	90,186	177,441
TOTAL POSTS	527,230	426,664	953,894	496,201	508,820	1,005,020
Other Administrative Costs						
Travel on Official Business	35,000	29,750	64,750	35,000	35,000	70,000
Office costs	39,782	53,371	93,153	48,127	48,127	96,254
Total Other Administrative Costs	74,782	83,121	157,903	83,127	83,127	166,254
TOTAL POST AND OTHER ADMINISTRATIVE COSTS	602,012	509,785	1,111,797	579,328	591,947	1,171,274

¹ These positions were terminated in July 2014 (D1, and two G4) and February 2015 (P5)

² This post could consist of a secondment made available for the implementation of the proposed activities in the PoW for the biennium 2016/17 in relation to the Offshore Action Plan or could be funded through projects

³ This post will be covered by the relevant International Maritime Organization Member State in the framework of the IMO Associate Professional Officer (APO) programme ⁴ This post would be financed by the MEDESS-PLUS Project

⁵ These posts would be financed by the West MoPoCo Project

⁶ These posts would be financed by the West MoPoEx Project

⁷ This post is partially covered by IMO contribution (Euro 13,000 per annum) paid from IMO's share of Project Support Costs