

# **UN O** environment programme



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22<sup>nd</sup> Meeting of the Contracting Parties to the Convention for the Protection of the Marine Environment and the Coastal Region of the Mediterranean and its Protocols

Antalya, Turkey, 7-10 December 2021

# Agenda Item 4: Programme of Work and Budget 2022-2023

# Draft Decision IG.25/19: Programme of Work and Budget for 2022-2023

The Secretariat disseminated on 10 November 2021 the document UNEP/MED IG.25/22/Rev.1, which included changes with regard to the secured external resources, following the signature of the Memorandum of Understanding between UNEP/MAP and the Italian Ministry of Ecological Transition. This document UNEP/MED IG.25/22/Rev.1 did not include the adjustments to the non-secured external resources after the incorporation of secured funding from Italy. The current revised version UNEP/MED IG.25/22/Rev.2, complements the Rev.1 version, incorporating adjustments of non-secured external resources at the level of activity budget. These adjustments are also reflected where appropriate in all related sections of this document (graphs, narrative, tables etc.). All the changes of the revised versions appear in highlight for ease of reference; those pertaining to UNEP/MED IG.25/22/Rev.1 in blue, and those of UNEP/MED IG.25/22/Rev.2 in green.

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#### Note by the Secretariat

The proposed 2022-2023 Programme of Work (PoW) and Budget has been prepared in accordance with the mandate given by Decision IG.24/14 of COP 21 (Naples, Italy, 2-5 December 2019) and is submitted to the meeting of the MAP Focal Points for their consideration.

The proposed 2022-2023 PoW is aligned with the UNEP/MAP Medium Term Strategy (MTS) 2022-2027 and is built taking into account the principles and planning and programming directions provided for in the Governance paper adopted by Decision IG.17/5 of COP 15 (Almeria, Spain, 15-18 January 2008) and with the Financial Rules and Procedures of the Barcelona Convention adopted by Decision IG.21/15 of COP 18 (Istanbul, Turkey, 3-6 December 2013).

The proposed 2022-2023 PoW covers the first biennium of the six-year strategic programming cycle of the UNEP/MAP system. It is ambitious, realistic and forward looking and aims at ensuring an effective initiation of the MTS implementation, building on results and lessons learnt from the implementation of the previous biennial Programmes of Work.

Its implementation is based on the Mediterranean Trust Fund (MTF) resources complemented with external resources, which have been partially mobilized or are under negotiation. Details on the external resources mobilized are contained in the attached narrative and in the tables of the proposed PoW.

The implementation of the proposed PoW will be led by the Coordinating Unit to achieve coherence and integration, maximize efficiency, and deliver as one as MAP system, through strong collaboration with all MAP Components and relevant partners.

As per Procedure 2 of the Financial Rules and Procedures of the Barcelona Convention, the Secretariat has consulted UNEP Headquarters and submitted the attached proposed Programme of Work and Budget 2022 - 2023 for clearance, that was received on 04 August 2021.

This document is composed of a draft Decision and an Annex, containing the tables of the proposed PoW and Budget 2022-2023 and relevant details. A narrative part providing the rationale for the proposed activities and the corresponding budget is presented below.

The proposed PoW reflects to the extent possible suggestions received by three Contracting Parties during the consultation phase with the MAP Focal Points that took place in April/May 2021, relating to GHG emissions reduction, nitrogen oxides, communication products, MPA/SPAMI etc.

Compared to the version submitted to the Meeting of the Mediterranean Action Plan (MAP) Focal Points (Teleconference, 10-17 September 2021), the narrative section of the proposed budget document contains additional clarifications regarding the reasons for the accumulation of the surplus for the period 2018–2019 and a preliminary assessment for the period 2020–2021. More information is also provided on the proposal for the inclusion of a P.5 position in MED POL budgeted for 2023, updated information on the status of contributions as at 30<sup>th</sup> September 2021, and additional graphical presentations of the proposed budget. With regards to the draft decision itself, a new paragraph is added to its preambular part to recall the decision taken by COP21 on the need to retain a net cash balance if the conditions allow. A new paragraph is also added to its operative part, taking note of the amount of external funding secured by the Secretariat and MAP Components. These two paragraphs remain in square brackets. Finally, the Annex to the draft decision incorporates any updated information on the RACs Hosting Countries' Contributions communicated to the Secretariat. The additional elements are highlighted in yellow for ease of reference.

In addition, the present version reflects the integration of EUR 2,800,000 which Italy pledged to allocate to UNEP/MAP as voluntary contribution in support of a number of PoW 2022-2023 activities,

under the Bilateral Cooperation Agreement with the Ministry for Ecological Transition. These funds are indicated as external secured funds in the PoW and Budget tables, which has led to a partial reduction of non-secured external resources for the implementation of the PoW.

The draft decision is submitted for consideration by the Contracting Parties at their 22<sup>nd</sup> Meeting (Antalya, Turkey, 7-10 December 2019).

## Rationale for the Proposed Programme of Work 2022-2023

#### Introduction

- 1. Decision IG.24/14 "Programme of Work and Budget 2020-2021", adopted by the 21st Meeting of the Contracting Parties (COP 21) in December 2019, in Naples, Italy, mandates the Secretariat to prepare, in consultation with the Bureau, for consideration and approval by COP 22, a result-based Programme of Work (PoW) and Budget for 2022-2023, explaining the key principles and assumptions on which it is based and taking into account the progress achieved during the implementation of the 2020-2021 Programme of Work, and in full alignment with the MTS.
- 2. In line with this Decision, the proposed 2022-2023 PoW was designed to effectively initiate the implementation of the 2022-2027 Medium-Term Strategy (MTS), which is prepared in parallel, and ensure the achievement of its results corresponding to the first biennium of its lifespan, considering the following elements:
  - a) Ownership by the Contracting Parties through regular consultation and better reflection of regional priorities and country needs;
  - b) Coherence with the most recent developments in global processes such as contribution to the 2030 Agenda for Sustainable Development, the implementation of the post-2020 Biodiversity Framework, UNEA resolutions, the implementation of the Paris Agreement and relevant global MEAs, the UN Decades on Restoration and Ocean Science for Sustainable Development, the UNEP MTS, the UNEP coastal and marine Strategy etc., so as to link and justify the proposed action also to these global processes;
  - c) Learning from the lessons of PoW and Budget gathered during the current and previous biennia (design and implementation);
  - d) A strengthened result-based programming approach, integration and aggregation of proposed activities among different MAP components;
  - e) Mobilization of partnership and outreach to boost implementation and efficiency.
- 3. In conclusion, the proposed 2022-2023 PoW aims, through its effective implementation, at strengthening the contribution and leadership role of UNEP/MAP-Barcelona Convention system a unique legally binding regional agreement and an effective collaboration framework gathering Mediterranean coastal States and the EU in partnership with other actors including civil society and the scientific community, for the protection of the Mediterranean Sea and its coastal regions. Its objective is to ensure progress towards the achievement of Good Environmental Status and the 2030 Agenda for sustainable development and its SDGs, through the effective implementation of the Barcelona Convention, its Protocols and the Mediterranean Strategy for Sustainable Development (MSSD), for the benefit of people and nature.
- 4. The proposed 2022-2023 PoW is built around 27 Outcomes to be delivered through the implementation of 116 main activities, distributed over the 4 Thematic Programmes (Pollution and Marine Litter, Biodiversity and Ecosystems, Climate Change, and Sustainable Use of Resources, Circular and Blue Economy, comprising 23, 8, 6, and 13 activities respectively), 1 Foundational Programme (Governance, comprising 24 activities) and 2 Enabling Programmes (Towards Monitoring, Assessment, Knowledge and Vision, and Advocacy and Communication, comprising 26 and 16 activities respectively).
- 5. To measure the progress and results of activities' implementation, a set of Indicators and corresponding Targets will be developed following the establishment of the MTS 2022-2027 Indicators and Targets framework.

## <u>Thematic Programme 1: Towards a Pollution and Litter Free Mediterranean Sea and Coast</u> <u>Embracing Circular Economy</u>

- 6. The main objective of the proposed 2022-2023 PoW for this Programme is to support integrated responses for prevention and reduction of pollution and marine litter in the framework of the Regional Plans and NAPs under the LBS Protocol, the Mediterranean Strategy for the Prevention, Preparedness, and Response to Marine Pollution from Ships (2022-2031); and the Regional Action Plan on SCP. The proposed activities aim at promoting a transformational change embracing circular economy and contributing to the implementation of the One Health Approach.
- 7. More specifically, the proposed 2022-2023 PoW envisages:
  - a) Boosting the implementation of the Regional Plan on Marine Litter management through national, subregional and regional actions, with a particular focus on plastics;
  - b) Supporting implementation of Regional Plans addressing priority pollutants and sectors, including through development of regional standards and guidance;
  - c) Developing new Regional Plans for the management of pollutants' releases from Agriculture, Aquaculture and Storm Water;
  - d) Updating guidelines and strengthening national capacities for the implementation of the Dumping Protocol;
  - e) Undertaking pilot actions to prevent, eliminate and dispose in an environmentally sound manner obsolete chemicals;
  - f) Improving follow-up of pollution events and enhance level of enforcement and the prosecution of discharge offenders;
  - g) Strengthening the capacity of individual coastal states to respond efficiently to marine pollution incidents;
  - h) Furthering the implementation of the Road Map related to the possible designation of the Mediterranean Sea, as a whole, as an Emission Control Area for Sulphur Oxides pursuant to MARPOL Annex VI;
  - i) Examining the possibility of designating the Mediterranean Sea, as a whole, as an Emission Control Area for Nitrogen Oxides pursuant to MARPOL Annex VI;
  - j) Supporting public and private actors in preventing marine litter and toxic chemicals, addressing the circular economy approach;
  - k) Developing and implementing the One Health approach in the Mediterranean in relation to pollution links with human health;
  - 1) Supporting the creation and development of circular economy businesses in key sectors of activity which are main sources of pollution.

## **Thematic Programme 2: Towards Healthy Mediterranean Ecosystems and Enhanced Biodiversity**

8. The main objective of the proposed 2022-2023 PoW for this Programme is to support the Contracting Parties in their efforts towards improving ecosystem resilience through restoration of those with best regeneration potential, to assist them in establishing, enhancing and efficiently managing a comprehensive, coherent and effective Mediterranean network of MPAs and other effective area-based conservation measures (OECMs), improving the status of conservation of Mediterranean endangered and threatened species and key habitats and minimizing non-indigenous species introductions and controlling their introduction pathways, in accordance with the post 2020 SAP BIO, Key Species and Habitats Action Plans and the Ballast Water Management Strategy for the Mediterranean Sea (2022-2024).

- 9. More specifically, the proposed 2022-2023 PoW envisages:
  - a) Identifying innovative actions, and capitalizing and supporting replication of successful practices to promote implementation of the UN Decade on Ecosystem Restoration in the Mediterranean;
  - b) Updating and implementing Regional Action Plans/Strategy on Species and Habitats and supporting elaboration of sub-regional and national ones;
  - c) Implementing targeted priority measures related to the updated Ballast Water Management Strategy for the Mediterranean Sea (2022-2024) to minimize the transfer of invasive aquatic species;
  - d) Supporting elaboration or updating of national strategies and action plans for MPAs and OECMs networks, based on the relevant regional and global orientations and goals;
  - e) Expanding the MPA/SPAMIs and OECM networks, designating highly protected zones, and enforcing efficient management measures for their long-term conservation;
  - f) Strengthening effective SPAMI management through SPAMI Twinning Programmes;
  - g) Guiding enforcement activities through technical tools, standards, criteria, guidelines, tailored at regional or sub-regional level, as needed and relevant;
  - h) Ensuring continuous knowledge and conservation status assessments of marine and coastal species and habitats covered by Regional Action Plans or by the Annex II and III of the SPA/BD Protocol;
  - i) Organizing capacity building programmes (symposia, workshop and thematic regional, subregional and national training sessions);
  - j) Improving measures to mitigate the impact and interaction with coastal and marine human activities and enhancing their adoption by the Contracting Parties.

#### **Thematic Programme 3: Towards a Climate Resilient Mediterranean**

- 10. The main objective of the proposed 2022-2023 PoW for this Programme is to support Contracting Parties in identifying and implementing nature-based, technical solutions to prevent or reduce the impact of climate change on coastal and marine ecosystems and increase resilience to climatic change and variability, as well as in implementing climate change mitigation efforts, including by reducing GHG emissions and taking advantage of the positive nexus between SCP and action-led societal transformation.
- 11. More specifically, the proposed 2022-2023 PoW envisages:
  - a) Building a region-wide common understanding of and promoting nature-based solutions for climate change adaptation in the Mediterranean;
  - b) Undertaking a state of play on existing practices and measures for biodiversity restoration linked with climate action including scientific evaluation, sharing of best practices and pilot/ demonstration actions implementation as appropriate;
  - c) Supporting elaboration of national ICZM plans and strategies aiming at increasing resilience to climatic variability and change, and enhancing water security of coastal populations;
  - d) Mainstreaming climate change adaptation into local ICZM plans;
  - e) Integrating sustainable management policies and practices in priority coastal aquifers;
  - f) Mobilizing and implementing innovative solutions to reduce GHG emissions from ships in selected ports, including energy efficiency and decarbonization;
  - g) Developing science-based policy recommendations to address thematic impacts of climate change;
  - h) Analyzing and quantifying environmental and climate implications of Circular Economy transition.

### <u>Thematic Programme 4: Towards the Sustainable Use of Coastal and Marine Resources</u> <u>Including Circular and Blue Economy</u>

- 12. The main objective of the proposed 2022-2023 PoW for this Programme is to assist Contracting Parties in achieving the sustainability of coastal and marine resources through the synergetic implementation of planning and management approaches and integrating circular economy measures and solutions in key Blue Economy sectors.
- 13. More specifically, the proposed 2022-2023 PoW envisages:
  - a) Promoting integration of circular economy into key Blue Economy sectors, including through state of play analyses, recommendations, pilot actions and sustainable entrepreneurship support;
  - b) Implementing the ICZM Protocol and its Common Regional Framework, focusing on the preparation or updating National ICZM Strategies and coastal plans for selected areas;
  - c) Implementing the Mediterranean Offshore Action Plan and maintaining its governance, cooperation and partnership framework sustainable and operational;
  - d) Supporting on-the-ground activities in selected coastal areas through Coastal Area Management Projects (CAMP) including transboundary CAMP;
  - e) Supporting development of national policies and pilot actions on SCP and circular businesses;
  - f) Promoting sustainable marine renewable energies in the Mediterranean, in conformity with the UNEP/MAP Barcelona Convention framework;
  - g) Supporting effective and systemic use of economic instruments such as subsidy policies, easements and other tools for nature conservation and sustainable development;
  - h) Applying the water-energy-food-ecosystems nexus approach to natural resources management;
  - i) Offering greening schemes for local businesses in coastal wetland areas.

## **Foundational Programme 5: Governance**

- 14. The main objective of the proposed 2022-2023 PoW for this Programme is to support the ratification process and achieve that all Protocols enter into force and to ensure the effective implementation by the Contracting Parties of the Barcelona Convention, its Protocols, MAP Strategies and regional policies and measures and relevant COP Decisions, while supporting policy coherence and complementarity among relevant work at global, regional and national levels. It also aims at enhancing partnerships and multi-stakeholder engagement, including with the private sector, and science policy interface.
- 15. More specifically, the proposed 2022-2023 PoW envisages:
  - a) Ensuring effective decision-making and review of implementation of the legal and policy instruments by the MAP relevant bodies (COP, Bureau, MAP and MAP Components' Focal Points, MCSD and its Steering Committee, Compliance Committee, etc.);
  - b) Supporting national efforts for further progressing on the ratification of the Protocols to the Barcelona Convention;
  - c) Reinforcing Contracting Parties' capacities on enforcement of, compliance with, and reporting on legally binding provisions of the MAP Barcelona Convention framework; Developing legal indicators;
  - d) Implementing and monitoring the MSSD 2016-2025, and focusing on the work to further strengthen and sustain the Simplified Peer Review Mechanism (SIMPEER);
  - e) Evaluating the implementation of the Ecosystem Approach Roadmap and IMAP, and elaborating a new/updated Roadmap as appropriate;
  - f) Implementing the MAP Data Policy at regional and as appropriate at national levels;

- g) Strengthening SPI networks in the scope of MAP work;
- h) Strengthening capacities for mobilizing external resources to implement PoW and MTS and executing efficiently externally funded projects in their context;
- i) Strengthening partnerships with major regional and global actors and scientific and academic networks/institutions; Enhancing participation and engagement of the civil society, as well as of the private sector;
- j) Promoting gender mainstreaming into UNEP/MAP operations and activities.

### Enabling Programme 6: Towards Monitoring, Assessment, Knowledge and Vision of the Mediterranean Sea and Coast for Informed Decision-making

- 16. The main objective of the proposed 2022-2023 PoW for this Programme is to provide, through the Environment and Development Observation and Integrated Monitoring and Assessment Programme of the Mediterranean Sea and Coast (IMAP), updated and quality assured data in support of decision-making by Contracting Parties and assessment of GES. In this respect, activities under this Programme aim at supporting preparation of foresight and other assessments as well as development of monitoring and assessment tools and implementation of infrastructure platforms, taking also into account COVID-19 impacts in the framework of One Health approach.
- 17. More specifically, the proposed 2022-2023 PoW envisages:
  - a) Delivering a data-based 2023 Mediterranean Quality Status Report in line with its implementation Roadmap adopted by COP 21 (Decision IG. 24/4);
  - b) Further developing IMAP (developing or upgrading monitoring and assessment criteria for all IMAP common indicators (CIs), establishing scales of assessment, and defining integration and aggregation rules, Data Standards (DSs) and Data Dictionaries (DDs) etc.);
  - c) Implementing IMAP at national and as appropriate sub-regional level;
  - d) Completing and maintaining the IMAP Info System for all IMAP Common Indicators and ensuring full implementation of the InfoMAP Spatial Data Infrastructure (InfoMAPNode), including coordination with relevant Regional Organizations Infosystems and databases;
  - e) Strengthening national capacities to organize, upload, validate and release IMAP data;
  - f) Maintaining MAP components databases and products and integrating them with the InfoMAP Platform;
  - g) Preparing the MED 2050 foresight and a transboundary diagnostic analysis for the Mediterranean; strong connection with Med 2023 QSR and with future MSSD preparatory activities established;
  - h) Strengthening work of regional, national and sub-national observatories on environment and development;
  - i) Updating the Mediterranean Sustainability Dashboard and the SCP indicators database.

# Enabling Programme 7: For Informed and Consistent Advocacy, Awareness, Education and Communication

- 18. The main objective of the proposed 2022 2023 PoW for this Programme is to properly inform stakeholders and policy makers about the state of the Mediterranean Sea and coast and to make them aware of the environmental priority issues, and to disseminate knowledge and raise general public awareness and outreach including through citizen science and digital campaigns. It also aims at contributing to a digital transformation using new technologies to improve networking and MAP visibility.
- 19. More specifically, the proposed 2022-2023 PoW envisages:

- a) Updating and implementing the UNEP/MAP Communication Strategy and the Operational Communication Strategy;
- b) Publishing and disseminating the 2023 MED QSR, results from the MED 2050 Foresight, and other environmental assessment products;
- c) Producing and disseminating communication material, i.e. press releases, news items, articles, videos, brochures, web series, social media products etc. and organizing outreach events;
- d) Upgrading and implementing a central UNEP/MAP knowledge management platform integrating information and knowledge from the entire MAP system;
- e) Celebrating dedicated recognized Days of importance to the Mediterranean (i.e. Mediterranean Coast Day, SPAMI Day etc.);
- f) Delivering environmental awards and certificates (i.e. WeMed Sustainability Award, Istanbul Environment Friendly City Award, etc.) to enhance public awareness and outreach;
- g) Developing and promoting a Digital Transformation Strategy for the MAP system;
- h) Enhancing MAP internal and external communication and staff digital capacity;
- i) Preparing and implementing education and awareness programmes on key issues;
- j) Strengthening networking among key stakeholders;
- k) Developing and implementing a concrete communication and visibility plan towards COP 23.
- 1) Stepping up and upscaling activities in a coordinated manner that would translate into a surge of communication and advocacy.

### Key Principles for the Budget Preparation<sup>1</sup>

- 20. In line with paragraphs 4, 16, 17 and 18 of Decision IG.24/14 on the Programme of Work and Budget 2020-2021, the Secretariat prepared a 2022-2023 budget for the consideration by the Contracting Parties in line with the general directions shared with the 91st Bureau Meeting (Teleconference, 7-8 July 2021).
- 21. The budget is based exclusively on the current level of the ordinary income of the Mediterranean Trust Fund, which is maintained at the level of 2020-2021 contributions, i.e. zero increase due to Covid-19 related difficulties, while it is proposed to use part of the MTF surplus with the view to providing the necessary budget allocations for the effective implementation of the PoW 2022-2023.
- 22. The income amounts to EUR 13,296,144 and the total commitments amount to EUR 14,933,705, which includes the use of the projected positive Trust Fund balance of 1,7 million EUR calculated based on the methodology<sup>2</sup> provided by UNEP HQs.
- 23. As indicated in the previous sections, important mandates are included in the PoW (i.e. the full implementation of IMAP and the 2023 MED QSR Roadmap, the delivery of the MED 2050, the implementation of the new Regional Plans under the LBS Protocol developed in the current biennium and the preparation of three additional Regional Plans, namely on agriculture, aquaculture, storm water management, the implementation of the Post 2020 SAP BIO and of the Regional Strategy on Pollution from Ships, the further implementation of the SOX ECA Roadmap, the implementation of the Regional Plan on Marine Litter, further work on MPAs and protection of endangered species, as well as robust communication and advocacy), require considerable additional resources. In addition, the budget includes an amount of USD 200,000 corresponding to

 $<sup>^{1}</sup>$  A graphical representation of key elements of the proposed budget 2022-2023 is provided in Appendix 3 to the present document.

 $<sup>^{2}</sup>$  An exchange rate of 0.862, which is the calculated average of the UN Operational Rates of Exchange for the period from 01 January 2020 to 30 June 2021, is applied for the conversion of amounts from USD to EUR.

the biennial contribution in cash to the MedProgramme which was already agreed at the COP 21 (part of the USD 600,000 over a period of five years against the total programme budget of approximately USD 42,3 million). The MTF allocations for the implementation of activities of the 2020-2021 Programme of Work for the entire MAP was EUR 4,857,952 (excl. PSC), while for the biennium 2022-2023 it is projected at the amount of EUR 4,269,000 (excl. PSC).

- 24. The budget includes an increase of 3% (1.5% annually) for Posts and Operational Costs of the Secretariat, in order to cover the projected costs in 2022-2023 as per the ICSC salary scales annual step increments. Usually, it is recommended that the annual increase is at the level of 2-3% to buffer the impact of inflation and exchange rate fluctuations, in line with the UN methodology. However, in the views of the Secretariat an increase of 3% for Posts and Operational Costs of the Secretariat is sufficient, considering the projected actual staff costs for the biennium 2020-2021. The proposed increase is a bare minimum to cover the projected costs in 2022-2023, and therefore a footnote is added to the budget explaining that should there be any cost overruns, this will be covered with the Working Capital Reserve in line with the recommendation and guidance by the UNEP HQs<sup>3</sup>.
- 25. In addition, the Secretariat would like to bring to the attention of the MAP Focal Points that there is an urgent need to further strengthen the MED POL team in the Secretariat by financing an additional Programme Assistant, in view of the heavy workload of MED POL which experienced a substantive decrease in its positions since 2014. The creation of the post was approved at the COP21 in the staffing table, however, unfortunately it remained unfunded in 2020-2021 biennium. Furthermore, the current staffing of MED POL does not allow for any of its Programme Officers to provide substantive supervision and undertake the necessary managerial responsibilities to the MED POL team, which has led to the transmission of this additional responsibility on the two positions of the MAP senior management. Therefore, a senior position to lead MED POL team is also needed. In particular, the abolishment in 2016 of the senior position at MED POL, which had traditionally been filled by a marine scientist, had left a gap that was difficult to fill completely with existing technical posts in the Secretariat. The rationale for creating such position is that seniority combining technical and management expertise would strengthen the scientific and technical capacity of the entire Secretariat to deliver on mandates, especially considering the very important mandate relating to monitoring and assessment of the MAP-Barcelona Convention system. Creating the post would allow the Coordinator and the Deputy Coordinator to focus on policy and on the overall management of the entire system. The Secretariat would have preferred to create a new P-5 level position, maintaining the current P4 MED POL position funded by the Mediterranean Trust Fund resources; however, in order to limit costs, it is proposed that the funds allocated to the P-4 post are used to fund a P-5 post in 2023. To this aim, the budget includes a new position at P.5 level budgeted for 2023 while the current P.4 position is budgeted only for 2022, as well as the costs for 1.5 years for a G4 post that would support MED POL and the Secretariat.
- 26. As part of the governance mechanism for the implementation of the Action Plan entitled "The Mediterranean: a model sea by 2030" the French Government has offered to second a technical expert at the UNEP/MAP Coordinating Unit in order to support the coordination of the Action Plan implementation ensuring synergies with the UNEP/MAP-Barcelona Convention, as well as with the work of other regional instruments and initiatives, while also providing additional expertise on marine litter and plastic pollution in the Secretariat. As per the relevant UN administrative

<sup>&</sup>lt;sup>3</sup> For the International Professional Staff costs an increase of 1% is expected to be sufficient, considering the projected actual staff costs for the biennium 2020-2021. For the Local General Services staff costs, a higher annual increase of 5.5% is required to absorb the increased projected actual costs which for the current biennium are exceeding the budgeted amounts due to the within-grade salary increments from one step to the next higher step within the established salary scales. The reduction in Other Administrative Costs as compared to the previous biennium is partially offsetting the increases in the budgeted staff costs, resulting in an overall increase of 3% for the biennium (1.5% annually).

instruction for the Non-Reimbursable Loans, an administrative fee of 14 percent of the value of the services must be additionally paid by the donor to the credit of the United Nations overhead account. It is proposed to charge this administrative cost, calculated at approximately EUR 60,000, to the MTF, under the CU Other Office Costs, pending clarifications and clearance by UNEP HQs.

- 27. The Staff Costs increases indicated in paragraphs 24 and 25, which are partially offset by a reduction in the Other Administrative Costs, would result in additional costs of approximately EUR 137,500 for the Secretariat in the biennium 2022-2023.
- 28. The budget includes an increase of 2% for the Administrative Support costs of RACs (including REMPEC), not considering the one-time additional allocations approved in 2020-2021. This would result in additional costs of approximately EUR 94,270 for the RACs for the biennium.
- 29. The Secretariat has secured in the 2022-2023 biennium additional support from external resources through a Bilateral Cooperation Agreement with the Italian Ministry for Ecological Transition of EUR 2,800,000 and ongoing projects, i.e., approx. USD 560,000 under the EU-funded IMAP MPA Project, USD 1,925,000 under EU-funded ECAP MED III Project and USD 893,000 under the EU-funded Marine Litter MED II Project); as well as approximately USD 16,000,000 together with Partners' budget, from the GEF MedProgramme.
- The implementation of the PoW will be supported through external funding, secured at the level of EUR 19,436,256 as of mid-November 2021. Furthermore, the implementation of the PoW 2022-2023 requires an additional amount from external resources at the level of EUR 7,617,000; not secured as of mid-November 2021.
- 31. The table of contributions annexed to this draft Decision is based on the UN scale of assessments for the period 2019 to 2021, adopted by the UN General Assembly (UNGA) at its 73<sup>rd</sup> Session on 22 December 2018 in Resolution A/RES/73/271.
- 32. The UN Scale of assessments is updated triennially, while the MAP Programme of Work and Budget is adopted biennially. Therefore, the updated UN scale of assessments will not be known at the time of budget approval or cannot be estimated beforehand for specific biennia. With regards to the new scale of assessments to be applied to the regular budget of the UN, the Committee on Contributions of the UN Secretariat in New York at its 80<sup>th</sup> session decided to postpone the review of the methodology for the preparation of the scale of assessments until its 81<sup>st</sup> session which will take place between 7 June to 2 July 2021, owing to the circumstances surrounding the COVID-19 outbreak and the inability to meet in person as well as the paucity of data submitted by Member States (page 7, A/75/11 General Assembly Official Records 75th Session Supplement No. 1.). As per the guidance received from the UNEP HQs, the new scale of assessment will be applied to 2022-2023 assessed contributions, if it is officially adopted at the General Assembly prior to the 22<sup>nd</sup> Meeting of the Contracting Parties in December 2021, if not, therefore, it will be applied to the assessed contributions in the following biennium.
- 33. Since 2015, a Working Capital Reserve (WCR) has been established in line with Procedure 3 of the Financial Rules and Procedures for the funds of the Barcelona Convention. The level of the WCR shall be determined by the Conference of the Parties by consensus, bearing in mind the desirability of bringing its level to the recommended UN rate of 15 percent of the average annual budget for the biennium, inclusive of programme support costs. In line with COP 18 Decision IG.21/17, the WCR was established at the level of 15 percent of the annual expenditures. For the biennium 2022-2023, the total WCR should be decreased by EUR 85,400 approximately as compared to that in 2020-2021.

#### Status of MTF positive balance and Retain of Net Cash Balance MTF positive balance

- 34. The Total Net Assets of USD 8.8 million, as reflected in the certified and audited Statement of Financial Position for the year ended 31 December 2019, comprises of the Working Capital Reserve of USD 1.1 million and the accumulated surplus of USD 7.7 million. A table showing the status of the MTF balance and its evolution from 2010 until 2019 is also attached as Appendix 1 to the present document.
- 35. The Cash and Cash equivalents as at 31 December 2019 amount to USD 7,464,579. By deducting the Working Capital Reserve of USD 1,098,178 the net cash balance is calculated at the amount of USD 6,366,401.<sup>4</sup>
- 36. COP 21 agreed on the need to retain a net cash balance when conditions allow it, as a measure to temporarily meet unforeseen needs of the implementation of the Programme of Work, to prefinance projects, and for such other purposes as may be determined from time to time by the Conference of the Parties. This amount may be equivalent to the budget required for covering the cost of the implementation of the PoW for up to 4 months, i.e., at the maximum level of USD 3,000,000.
- 37. It should be brought to the attention of the MAP Focal Points the need to increase the assessed ordinary contributions in line with the international practice with the view to absorbing the annual increases recommended for other MEAs based on the annual increment in the salary scale between steps for UN staff and other relevant elements. During the last biennia, the increase of administrative costs and the corresponding reduction of the activities budget has been absorbed by the use of MTF surplus. In line with the methodology provided by UNEP HQs, the projected cash balance available for use at the end of 2021 will amount to USD 2.1 million, based on an assumption which calculates both the budget consumption rate of 2020-2021 PoW and the payment of the assessed conditions at the level of 100%. The joint paper prepared by UNEP HQs and UNEP/MAP presented in Document UNEP/MED IG.25/Inf.13 provides a detailed explanation on the projected MTF cash balance at the end of 2021. The Secretariat takes a conservative approach and proposes to use USD 1.9 million from the expected available cash balance at the end of 2021 in the biennium 2022-2023. Even under a more realistic reduced budget consumption rate in 2020-2021 (i.e. at 95%, taking into account previous biennia average consumption rates), the available cash balance for use in the biennium 2024-2025 may not exceed USD 1 million. There is therefore an urgent need for a gradual increase of assessed ordinary contributions. This increase should be set at a minimum of 2% annually, in order to absorb the increase of administrative costs, while ideally it should at the level of 3 to 5 % annually which would also ensure the maintenance of activities budget at a sustainable level. If the increase of assessed contributions cannot be agreed at the latter higher level which would cover both needs, the Contracting Parties should be strongly encouraged to further support PoW activities' implementation through significant voluntary contributions, although this modality would entail an additional administrative burden for the Secretariat compared to the one of increased assessed contributions.

<sup>&</sup>lt;sup>4</sup> The accumulated surplus contains: (a) assessed contributions receivable of USD 373,108. Accounts receivable are reduced by the allowance for doubtful accounts (AFDA), which is a provision for bad and doubtful debts recorded as accruals at the end of the reporting period, while the remaining value of the assessed contributions receivable as reflected in the Statement of Financial Position might include arrears for which an allowance of less than 100% is calculated, all in accordance with the UN IPSAS policy framework; (b) advance transfers of USD 4,717,407 minus Accounts Payable and Other Liabilities of USD 3,771,447 (not yet recorded as expenditures. As soon as the respective expenditure is recorded, the total net assets will be reduced, accordingly). As soon as the respective expenditure is recorded, the total net assets will be reduced accordingly; and (c) other accounting items of USD 16,973 (i.e. other receivables and property, plant and equipment). The result of the deduction of the sum of above items of USD 1,336,041 from the accumulated surplus of USD 7,702,442 is the net cash balance of USD 6,366,401 as at the end of the year 2019. A similar analysis for 2020 and 2021 accounts cannot be completed before the end of the biennium and financial statements are finalized for both years.

- 38. The factors which contributed to the accumulation of the MTF surplus as at 31 December 2017 were presented at the COP21 in paragraphs 50 and 51<sup>5</sup> of the Working Document on Agenda Item 4, Draft Decision: Programme of Work and Budget 2020-2021 (UNEP/MED IG.24/17), 21st Meeting of the Contracting Parties to the Convention for the Protection of the Marine Environment and the Coastal Region of the Mediterranean and its Protocols (Naples, Italy, 2-5 December 2019). The accumulated surplus increased from USD 6,985,902 as at 31 December 2017 to USD 7.702.442 as at 31 December 2019, reflecting an increase of USD 0.7 million in the biennium 2018-2019 as compared to the biennium 2016-2017. Not considering the accounting items, this increase in the surplus corresponds to savings of USD 0.8 million from budget implementation in 2018-2019. One factor which contributed to this increase relates to the savings arising from vacancies in established posts because of the long recruitment procedures. In particular, the post of the Programme Officer QSR Expert - P.3 and the post of the Programme Officer (MEDPOL) - P.4 were vacant for 8 months in 2019 and in 2018, respectively. Another factor which contributed to the increase in the accumulated surplus relates to the returns on investments which increased the total revenue of the MTF in the biennium 2018-2019. The impact of the exchange rate fluctuations on both income and expenditures and the budget implementation rate of less than 100% are also to be taken into consideration. As a conclusion, it appears that out of the USD 0.8 million savings increase in 2018-2019 compared to end of 2017, 54% arises from staff costs of CU and MED POL, 24% from other administrative costs of CU and MED POL, 18% from administrative support costs for RACs, and the remaining from lower costs for the implementation of the activities, as indicated in the Financial Implementation Report UNEP/MED IG.25/25.
- 39. With regards to the EC Discretionary Contribution account, a "Statement of Performance" report has been provided by UNEP HQs which describes the annual movement of income and expenditures and the changes in the available balances for this account. The available balance of USD 1.1 million, as reflected in the Interim Certified Financial Statement for the period ended 31 December 2019, reflects the excess of Income over Expenditure and the Exchange Rate (loss)/gain

 $<sup>^{5}</sup>$  50. Several factors are brought to bear on the accumulation of the MTF surplus. Following the MTF deficit of USD 4.5 million in 2009, the implementation of the functional review recommendations led to the generation of significant savings on the personnel costs of UNEP/MAP (Coordinating Unit and MED POL) through either abolishment of posts, downgrading or merging the functions of several posts in one. Savings on the personnel costs were also generated through vacant posts due to lengthy selection and recruitment processes. For the period 2014-2017 a total of 98,5 man-months relating to the P-staff category and 24 man-months relating to the G-staff category in the Coordinating Unit and MED POL were vacant. The approved budget for staff costs in the Coordinating Unit and MED POL for the period 2014-2017 amounts to USD 6,358,019 (equiv. EUR 5,411,268) while the incurred expenditure for the same period, as per the statement of accounts, amounts to USD 2,642,158 (equiv. EUR 2,242,416). The unspent balance, amounting to USD 3,715,861 (equiv. EUR 3,168,852), consists of approximately 1.22 mill USD for staff costs charged to other funds, 1.58 mill USD from vacant posts and 0.91 mill USD mainly attributed to the fact that salary scale figures used in the budget do not necessarily correspond with the actual figures of the duty station but they represent an applicable average. In addition, during past biennia the budget allocations were lower than the approved amounts mostly due to the delays in the payment of contributions, which prevented the timely programming of the entire approved budget, in conformity with decision of the Contracting Parties to incur commitments only the amounts corresponding to contributions already received. Lastly, the impact of exchange rate fluctuations7 on both income and expenditures, which depends on the timing and magnitude of foreign currency movements as well as on the time lag between when pledges are received and when expenses are incurred, is roughly estimated to account for 5%-10% of the accumulated surplus.

<sup>51.</sup> Taking into account the above elements, the main reasons for the accumulation of the MTF surplus are the following: (a) savings from staff costs as explained in paragraph 50 above; (b) the efforts made by the Secretariat to reduce the meeting costs by organizing, to the extent possible, back to back meetings; (c) the fact that some Contracting Parties did not always attend meetings; and (d) delays in implementing national activities which in several cases led to non-absorption in full of allocated amounts. Other factors that have also contributed to the surplus is the non-timely execution of some activities due to payment of main contributions after June of each year, as well as the administrative delays caused by the introduction of the UMOJA financial system.

for the respective period. A table summarizing the evolution of this account from 2014 until 2019 is attached as Appendix 1 to the present document.

- 40. The accumulated positive balance of EC Discretionary contributions as at 31 December 2019 was USD 1,093,287.52. This includes USD 0.5 million savings from activities for the biennium 2018-2019, as indicated in the Financial Implementation Report UNEP/MED IG.25/25. The contributions have been constantly expended close to 100% and yearly balances accumulated have been low, except for 2015 and 2019 as shown in the summary table (Appendix 1). In 2015, due to the conversion of UN Finance System from IMIS to UMOJA, some technical challenges were experienced, and therefore, expenditures are mainly charged to MEL for June to December 2015, thus resulting in a positive balance of 0.4 million USD under the EC Discretionary contribution. In 2019, in consultation with EC representative and based on mutual priorities with respect to the EC Discretionary Contribution budget allocation, an adjustment was posted to transfer activities costs of 0.7 million USD from MEL to EC Discretionary Contribution replacing some staff costs originally charged to the latter, thus resulting in a positive balance of 0.6 million USD.
- 41. Part C (RAC's Hosting Countries' Contributions) of Table 2. "Overview of Income and Commitments" in the Annex to this Decision will be filled in upon receipt of the expected value of contributions from the host countries of the RACs and will be updated as soon as the value is confirmed by the respective host countries.

### Clarifications on the budget transfer within the biennium

- 42. The budget in the PoW is provided at the level of Main Activity. Considering Umoja requirements, it is recommended to explicitly approve the programmatic and administrative costs part of the budget per MAP Component (as in table III); and at the level of outcomes per MAP leading Component, and no longer at the Main Activity level. This increases flexibility and simplifies the monitoring of expenses.
- 43. It is recommended that the Coordinator may make transfers between appropriation lines up to 20 per cent within each Programme and within the same MAP Component, the criteria which are a. funds to be transferred are savings achieved upon committing funds for full delivery of activities planned in the approved Programme of Work, b. the transferred funds are strictly used to achieve the activities of the Programme of Work of concerned biennia in line with the outcomes of the 2022-2027 Midterm Strategy c. such transfers are reported at the first meeting of the Bureau of the Contracting Parties following occurrence of such transfers. Transfer of funds from activities to administrative cost is not allowed. For the proposed 2022-2023 Programme of Work and Budget, 20% within each Programme ranges EUR 20,000 to EUR 50,000 with the exception of Programme V for which it may reach EUR 100,000.
- 44. For revision beyond 20% within the same Programme or up to 20% among different Programmes, the Coordinator should ask for prior approval of the Bureau of the Contracting Parties in line with the practice of other MEA. Transfer of funds from one MAP Component to another are not allowed.
- 45. The elements provided for in paragraphs 43 and 44 are included in the attached draft decision.

## Financial Implementation of the Programme of Work and Budget 2020-2021

46. For MTF, the budget consumption rate for the biennium 2020-2021, as of 30 September 2021

reached the level of approximately 64%<sup>6</sup>. It should be noted that for the year 2021, the expenditure rate is expected to increase reducing the commitments, as soon as the expenditure reports are recorded upon their receipt from the implementing partners.

### Arrears

- 47. The collection rate of the Assessed Ordinary Contributions for the year 2021 reached the level of 90.09% and the pledges in arrears reached the amount of EUR 1,048,205 as at 30 September 2021 (Appendix 2).
- 48. Libya and Syrian Arab Republic are in arrears in an amount that equals the balance of the contribution for the year 2011 and the contributions due for the subsequent years. Algeria has complied with a payment plan according to which it has paid its entire contribution for the year 2020, together with the first instalment payable on its arrears amounting to EUR 35,596. Lebanon is in arrears in an amount that equals the balance of the contribution for the year 2016 and the contributions due for the years 2019-2020. Bosnia and Herzegovina is in arrears in the payment of its contributions for the years 2018-2020. Tunisia is in arrears for 2019 and 2020 contributions.

## **Programme Support Costs (PSC)**

- 49. The programme support revenue for 2020-2021 remained high as compared to the allocation for the previous years, thereby providing for the strengthening of the support to the operations of UNEP/MAP. The level of the programme support revenue in a fiscal year is directly dependent on the fund-raising effort of the MAP Secretariat as well as the implementation rate of the activities in the preceding fiscal year since the programme support revenue is levied on the expenditures and the MAP portion of the revenue is allocated by UNEP HQs in the following fiscal year.
- 50. The programme support revenue is expected to remain high in 2022-2023 biennium by achieving a high implementation of rate of the Programme of Work as well as that of externally funded projects. The MAP system reached a good level of implementation rate of 2020-2021 Programme of Work as at 30 June 2021, as indicated in paragraph 46 above, overcoming the challenges of COVID19 pandemic by selecting the most appropriate means of operations to achieve the programmatic goals and by reprogramming expected positive balances within 2020-2021 biennium to deliver priority activities which are less affected by the COVID19 situation. Moreover, as of mid-November 2021, a substantial amount of external funding for 2022-2023 biennium has been secured as described in paragraph 30 and the Secretariat continues its endeavor to mobilize additional funding to implement priority activities under the new MTS.

<sup>&</sup>lt;sup>6</sup> For the Coordinating Unit and MED POL, incurred expenditures as well as commitments are included. For RACs, commitments are not included. A summary table is provided in UNEP/MED IG.25/Inf.14.

Appendix 1.

Statements of Income and Expenditure and Changes in Reserve and Fund Balances

	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019
<u>REVENUE</u>										
Counterpart Contributions	7,065,190	7,610,153	7,362,724	7,070,854	6,443,750	8,114,437	6,470,281	6,804,154	6,818,146	6,510,603
Miscellaneous income	1,347	26,448	25,670	22,157	39,041	18,789	63,817	74,301	249,094	204,412
Total revenue	7,066,537	7,636,601	7,388,394	7,093,011	6,482,791	8,133,226	6,534,098	6,878,455	7,067,240	6,715,015
EXPENSES										
Direct Expenses	5,290,188	7,631,990	4,125,914	5,173,251	4,266,582	8,323,357	5,071,005	6,003,895	5,339,282	7,261,565
PSC	672,881	236,228	389,650	573,413						500,408
Total expenses	5,963,068	7,868,218	4,515,564	5,746,664	4,266,582	8,323,357	5,071,005	6,003,895	5,339,282	7,761,973
Prior period and Other adjustments	1,013,191	945,806	53,665	(181)	1,160,193					
Surplus/(deficit) for the period	1,103,469	(231,617)	2,872,830	1,346,347	2,216,209	(190,131)	1,463,093	874,560	1,727,958	(1,046,958)
Accumulated surplus/ (deficit) at the beginning of the period	(4,507,812)	(2,391,152)	(1,676,963)	1,249,532	2,595,698	4,872,100	4,681,969	6,111,343	6,985,903	8,749,400
Reserves						1,100,000	1,100,000	1,133,719	1,133,719	1,098,178
Total Net Assets at the end of the period	(2,391,152)	(1,676,963)	1,249,532	2,595,698	5,972,100	5,781,969	7,245,062	8,119,622	9,847,580	8,800,620
Footnotes										

From the fiscal year 2014 onwards, total net assets include IPSAS value of unpaid assessed contributions receivable, i.e. accounts receivable are reduced by the allowance for doubtful accounts for the contributions in arrears.

From the fiscal year 2015 onwards, the Working Capital reserve is included in the total net assets.

Interim Certified Financial Statemen	1 (32QML - 11	Support Med	(in USD)		the period of	January 2014 to .	Ji Detember 2019
	2014	2015	2016	2017	2018	2019	2014-2019
Income							
Voluntary Contributions pledged	827,896	760,571	633,210	633,210	692,780	609,701	4,157,369
Transfers (from)/to Grant	(63,831)	(5,112)					(68,943)
Total Income	764,065	755,459	633,210	633,210	692,780	609,701	4,088,426
Expenditures							
Total Direct Expenditures	721,577	357,114	517,693	581,728	594,379	88,689	2,861,181
Indirect Support Costs	32,785	15,928	21,896	26,344	26,850	4,951	128,753
Total Expenditures	754,362	373,041	539,589	608,073	621,229	93,640	2,989,934
Net excess/(shortfall) Income over Expenditure	9,704	382,418	93,621	25,137	71,552	516,061	1,098,492
Exchange Rate (loss)/gain	(31,531)	(59,252)	17,140	23,695	9,457	35,286	(5,205)
Available Balance	(21,827)	323,166	110,761	48,832	81,009	551,347	1,093,288

Appendix 2.

Status of Contributions to MTF

Greece

#### Status of Assessed Ordinary Contributions apportioned to Parties of the Barcelona Convention as at 30 September 2021

County         Sint and probability         Perigenate bigsto         P		MTF					T			11		1		T
Nhmin     Image	Country	Pledges for 2018 and	Pledges for	Pledges for	Pledges as at	I	I			I	Pledges for 2021	Collections for 2021	Pledges for	Defe rred Inco me
Name         1         1         1         1         5		EUR	EUR	EUR	EUR			EUR	EUR	1	EUR	EUR	EUR	EUF
Nama         Data         Data <thdata< th="">         Data         Data         <thd< td=""><td>Albania</td><td></td><td></td><td></td><td>-</td><td></td><td></td><td>3,467</td><td>3,467</td><td></td><td>3,467</td><td><mark>3,467</mark></td><td></td><td></td></thd<></thdata<>	Albania				-			3,467	3,467		3,467	<mark>3,467</mark>		
District Procession         I	Algeria	148,829	<mark>29,150</mark>		177,979			59,801	59,801		59,801	-	<u>59,801</u>	
Chanta         Image         Image <thimage< th=""> <th< td=""><td>Bosnia and Herzegovina</td><td>5,228</td><td>5,228</td><td><u>5,200</u></td><td>15,656</td><td></td><td></td><td>5,200</td><td>-</td><td></td><td>5,200</td><td>-</td><td>5,200</td><td></td></th<></thimage<>	Bosnia and Herzegovina	5,228	5,228	<u>5,200</u>	15,656			5,200	-		5,200	-	5,200	
Cynna         I <td>Croatia</td> <td></td> <td></td> <td></td> <td>-</td> <td></td> <td></td> <td>33,367</td> <td>33,367</td> <td></td> <td><u>33,367</u></td> <td><u>33,367</u></td> <td></td> <td></td>	Croatia				-			33,367	33,367		<u>33,367</u>	<u>33,367</u>		
Bays         Image         Image <thi< td=""><td>Cyprus</td><td></td><td></td><td></td><td>-</td><td></td><td></td><td>15,600</td><td>15,600</td><td></td><td>15,600</td><td>15,600</td><td></td><td></td></thi<>	Cyprus				-			15,600	15,600		15,600	15,600		
European Union         Image         Image <thimage< th="">         Image</thimage<>	Egypt				-			80,602	80,602		80,602	-	<u>80,602</u>	
Hunk         Image         Image <thi< td=""><td></td><td></td><td></td><td></td><td>-</td><td></td><td></td><td>142,670</td><td>142,670</td><td></td><td>142,670</td><td>142,670</td><td></td><td></td></thi<>					-			142,670	142,670		142,670	142,670		
Latency         Image         Image <thimage< th="">         Image         Image         <t< td=""><td>France</td><td></td><td></td><td></td><td>-</td><td></td><td></td><td>1,918,407</td><td>1,918,407</td><td></td><td>1,918,407</td><td><mark>1,918,407</mark></td><td></td><td></td></t<></thimage<>	France				-			1,918,407	1,918,407		1,918,407	<mark>1,918,407</mark>		
India         Image         Image <th< td=""><td>Greece</td><td></td><td></td><td></td><td>-</td><td></td><td></td><td>158,603</td><td>158,603</td><td></td><td>158,603</td><td>-</td><td>158,603</td><td></td></th<>	Greece				-			158,603	158,603		158,603	-	158,603	
many       8.646       18.499       20.367       47.512       1       1       20.367       4       20.367       4       20.367       4       20.367       4       20.367       4       20.367       4       20.367       4       20.367       4       20.367       4       13.000       4       10.000       10.	Israel				-			212,338	212,338		212,338	-	<mark>212,338</mark>	
Lecandon                               1 <th1< th="">         1         <th1< td=""><td>Italy</td><td></td><td></td><td></td><td>-</td><td></td><td></td><td>1,433,064</td><td>1,433,064</td><td></td><td>1,433,064</td><td>1,433,064</td><td></td><td></td></th1<></th1<>	Italy				-			1,433,064	1,433,064		1,433,064	1,433,064		
Largy (Largy)	Lebanon	<mark>8,646</mark>	18,499	20,367	47,512			20,367	-		20,367	-	20,367	
Natural         Image         Image <thimage< th="">         Image         Image         <t< td=""><td>Libya (State of Libya)</td><td><mark>604,662</mark></td><td><u>50,268</u></td><td>13,000</td><td><u>667,930</u></td><td></td><td></td><td>13,000</td><td>-</td><td></td><td>13,000</td><td>-</td><td>13,000</td><td></td></t<></thimage<>	Libya (State of Libya)	<mark>604,662</mark>	<u>50,268</u>	13,000	<u>667,930</u>			13,000	-		13,000	-	13,000	
Second Col         Image: Color of the second color of	Malta				-			7,367	7,367		7,367	7,367		
Youncego         Image: Source of the second se	Monaco				-			4,767	4,767		4,767	<mark>4,767</mark>		
Non-code         Image: Solution of the soluti	Montenegro				-			1,733	1,733		1,733	1,733		
Solution	Morocco				-			23,834	23,834		23,834	23,834		
Spann         102.615         9.652         4.767         117.03         1         4.767         4.767         4.767           Syrian Arab Republic         102.615         9.652         4.767         117.03         1         4.767         4.767         4.767           Tunisia         11.260         10.834         22.094         1         1         10.834         -4.767         4.767           Tunisia         11.260         10.834         22.094         1         1         594.113         594.513         506.551         506.551 <t< td=""><td>Slovenia</td><td></td><td></td><td></td><td>-</td><td></td><td></td><td>32,934</td><td>32,934</td><td></td><td>32,934</td><td>32,934</td><td></td><td></td></t<>	Slovenia				-			32,934	32,934		32,934	32,934		
Syrtam Arab Republic         Image: Market Republic <td><mark>Spain</mark></td> <td></td> <td></td> <td></td> <td>-</td> <td></td> <td></td> <td>929,953</td> <td>929,953</td> <td></td> <td>929,953</td> <td><u>929,953</u></td> <td></td> <td></td>	<mark>Spain</mark>				-			929,953	929,953		929,953	<u>929,953</u>		
Turnsa       Image       Image <t< td=""><td>Syrian Arab Republic</td><td>102,615</td><td>9,652</td><td>4,767</td><td>117,034</td><td></td><td></td><td>4,767</td><td>-</td><td></td><td>4,767</td><td>-</td><td>4,767</td><td></td></t<>	Syrian Arab Republic	102,615	9,652	4,767	117,034			4,767	-		4,767	-	4,767	
Year         2016         2017         2018         2019         5,706,788         5,652,620         1         5,706,788         5,141,276         565,512           Year         2016         2017         2018         2019         2019         2020         90.05%         90.09%           Collection Rate         98.46%         97.82%         97.72%         97.83%         2019         2020         90.05%         90.09%           collection Rate         98.46%         97.82%         97.72%         97.83%         2020         90.05%         2021         90.09%           collection Rate         98.46%         97.82%         97.72%         97.83%         0         2020         90.05%         2021         90.09%           collection Rate         98.46%         97.82%         97.72%         97.83%         0         80.00         Received contribution         100.09%           Collection Rate         98.46%         97.82%         97.72%         97.83%         0         80.00         Received contribution for 2020         Received contribution for 2020         Received contribution for 2020         Open Received contribution for 2020         Received contribution for 2020         Received contribution for 2020         1         1         1	Tunisia		11,260	10,834	22,094			10,834	-		10,834	-	10,834	
Year       2016       2017       2018       2019       2020       2021       2021         Collection Rate       98.46%       97.82%       97.72%       97.83%       99.05%       90.09%         Collection ary Contribution       I       I       I       Expected       Received       Received       Contribution       I       I       I       I       I       Expected       Received       Contribution       I <thi< th="">       I       I</thi<>	Turkey				-			<u>594,113</u>	<u>594,113</u>		<u>594,113</u>	<u>594,113</u>		
Collection Rate       98.46%       97.82%       97.72%       97.83%       99.05%       99.05%       90.09%         626.775       EC Discretionary Contribution       I	TOTAL	<mark>869,980</mark>	124,057	<b>54,168</b>	1,048,205			<mark>5,706,788</mark>	5,652,620		<mark>5,706,788</mark>	<mark>5,141,276</mark>	<mark>565,512</mark>	
Collection Rate       98.46%       97.82%       97.72%       97.83%       99.05%       99.05%       90.09%         626.775       EC Discretionary Contribution       I	Year	2016	2017	2018	2019				2020	]		2021	1	
EC Discretionary Contribution       EC Discretionary Contribution       Received contribution for 2020       Received contribution for 2021	Collection Rate	<mark>98.46%</mark>	<mark>97.82%</mark>		<mark>97.83%</mark>				<mark>99.05%</mark>			<mark>90.09%</mark>		
EC Discretionary Contribution       Image: Con	626,775					I				4			·	
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Expected     Received     Expected     Received     Received     Open       contribution     for 2020     for 2020     for 2020     for 2021     for 2021     for 2021	European Commission         596,484 <td></td> <td></td>													
Image: state stat	• • • • • • • • • • • • • • • • • • •	Host Country Contribution												
			I	I	I		I	<b>contribution</b>	contribution		contributio	contribution	<b>Receivabl</b>	

\*Unpaid pledges for 2016 and prior years have been reduced in order for the receivable balances reflected on the current table to be in line with Umoja accounts, as reconciled in liaison with UNEP Contributions Unit: by EUR 42 for Algeria, by EUR 9,804 for the State of Libya and by EUR 1,509 for the Syrian Arab Republic. <u>Note:</u> Financial Regulations and Rules of the United Nations: Regulation 3,5, Contributions and advances shall be considered as due and payable in full within 30 days of the receipt of the communication of the Secretary-General referred to in regulation 3,4 or on the first day of the calendar year to which they relate, whichever is later, As of 1 January of the following calendar year, the unpaid balance of such contributions and advances shall be considered to be one year in arrears.

344,800

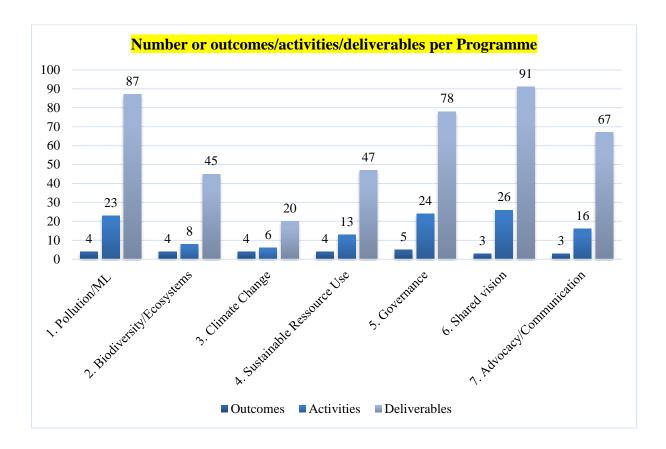
354,437

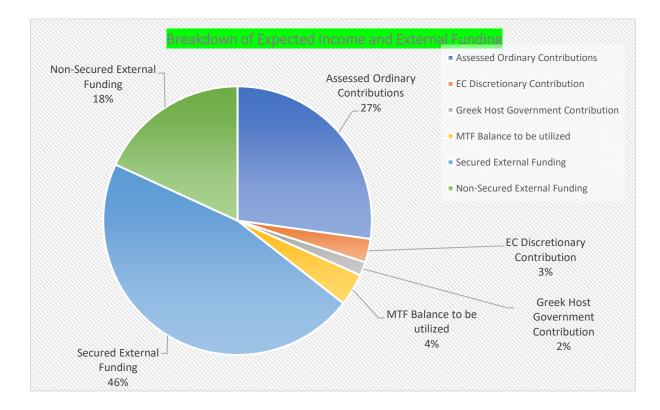
344,800

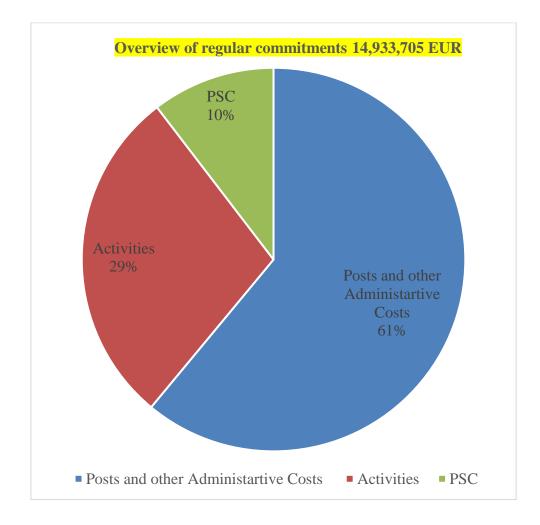
344,800

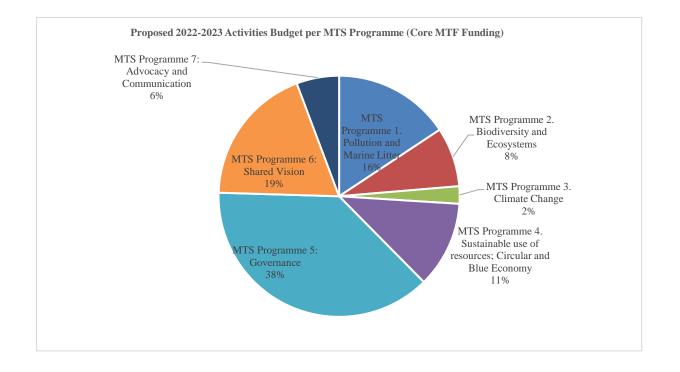
Appendix 3.

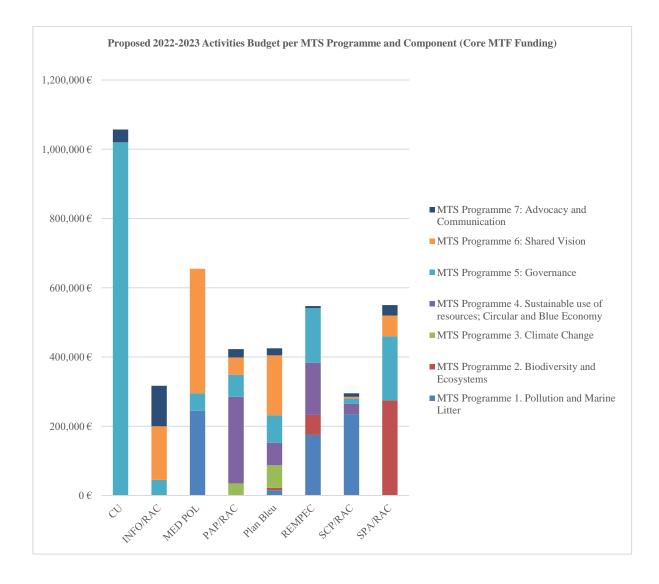
Graphical representation of key budget elements

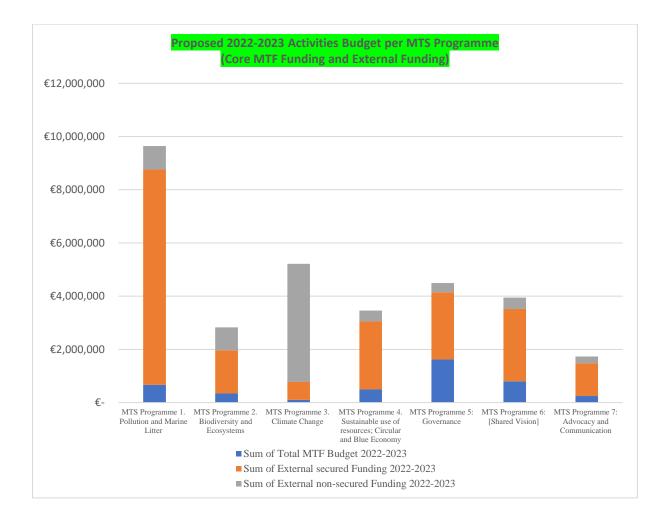


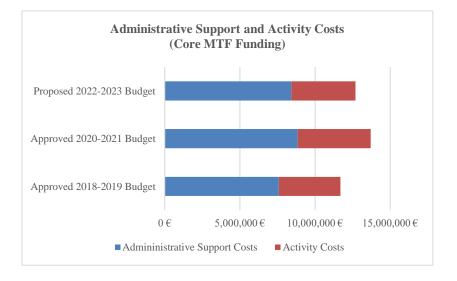


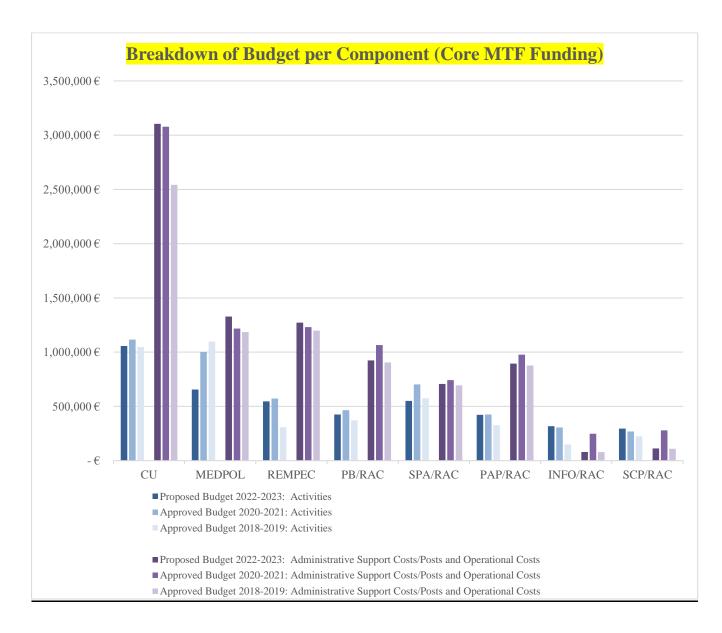












			Summary of	Proposed H	Budget for Act	tivities by So	ource of Fur	nding		
	Pollution & Litter	Biodiversity & Ecosystems	Climate Change	Sustainabl e Resource Use	Governance	Shared Vision	Advocacy, Communic ation	MTF	External secured Funding	External non- secured Funding
CU					1,020,000 €		37,000 €	1,057,000 €	4,325,244 €	335,000€
MED POL	245,000 €				50,000 €	360,000 €	0€	655,000€	3,279,960 €	120,000€
REMPEC	175,000 €	58,000 €		150,000 €	158,000 €		6,000 €	547,000€	482,370 €	4,530,000 €
PB/RAC	15,000 €	7,000 €	65,000€	65,000 €	80,000 €	173,000 €	20,000 €	425,000 €	572,532€	435,000 €
SPA/RAC		275,000€			185,000 €	60,000 €	30,000 €	550,000 €	2,219,490 €	1,128,000€
PAP/RAC			35,000€	250,000 €	64,000 €	50,000 €	24,000 €	423,000€	1,448,830€	10,000 €
INFO/RAC					45,000 €	155,000 €	117,000 €	317,000 €	477,550€	289,000€
SCP/RAC	235,000 €			30,000 €	15,000 €	5,000 €	10,000 €	295,000 €	6,630,280 €	770,000€
Total	670,000 €	340,000 €	100,000€	495,000 €	1,617,000 €	803,000 €	244,000 €	4,269,000 €	19,436,256 €	7,617,000€
Percentage	15.7%	8%	2.3%	11.6%	37,9%	18.8%	5.7%	100%		

## [ Draft Decision IG.25/19

#### Programme of Work and Budget for 2022-2023

The Contracting Parties to the Convention for the Protection of the Marine Environment and the Coastal Region of the Mediterranean and its Protocols at their 22<sup>nd</sup> Meeting,

*Recalling* Articles 18 and 24(2) of the Barcelona Convention and Decision IG.21/15 of COP 18 (Istanbul, Turkey, 3-6 December 2013) on the Financial Rules and Procedures for the funds of the Barcelona Convention;

*Recalling* Decision IG.25/1 of COP 22 (UNEP/MAP Medium-Term Strategy 2022-2027) adopting the Medium-Term Strategy 2022-2027 (MTS) as the framework for the development and implementation of the Programme of Work of UNEP/MAP;

*Welcoming* the Progress Report on the activities carried out during the 2020-2021 biennium and the related expenditure report;

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

*Noting* the rate of collection of assessed contributions including parts of the arrears and the establishment and maintenance of the Working Capital Reserve;

*Appreciating* the guidance provided to the Secretariat by the Bureau of the Contracting Parties to the Barcelona Convention during the 2020-2021 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 2020-2021 biennium, including the Italian Cooperation Agreement, EU EcAp III and Marine Litter Med II, GEF Med Programme, etc. and *welcoming* the financial resources mobilized by the Secretariat including Regional Activity Centers (RACs) for the same purpose;

*[Recalling* the decision taken by the Contracting Parties at COP 21, by which they agreed on the need to retain a net cash balance when conditions allow it, to ensure, as a temporary measure, the timely implementation of the Programme of Work, and to report to the Bureau of the Contracting Parties in their regular meetings on its utilisation;]

1. *Request* the Executive Director of UNEP and the Coordinator of MAP to execute the Budget taking into consideration Decision IG.21/15 on the Financial Regulations and Rules and Procedures for the Contracting Parties, in particular the provisions under Annex II, Procedure 2, paragraph 4, which entrusts the responsibility to certify and authorize expenditures to UNEP in conformity with the Programme of Work and Budget Decisions adopted by the Conference of the Parties;

2. *Approve* the 2022-2023 Programme of Work and Budget set out in the Annex to this Decision;

3. *Approve* the budget appropriations, as set out in Table 1. "Overview of income and commitments" of the Annex to this Decision; the income in the amount of EUR 13,296,144, composed of the Mediterranean trust Fund in the amount of EUR 11,413,576, the European Union discretionary contribution in the amount of EUR 1,192,968 and the host country contribution of EUR 689,600 (USD 800,000); the use of the MTF positive cash balance up to the amount of EUR 1,637,561;

4. Approve the assessed 2022-2023 ordinary contributions from Parties shown in

Table 2 "Expected Ordinary Income" of the Annex to this Decision, which is based on the 2019-2021 scale of assessment adopted by the United Nations General Assembly at its 73<sup>rd</sup> Session in Resolution A/RES/73/271;

5. *Request* the Executive Director of UNEP, in consultation with the United Nations Environment Assembly, to extend the Mediterranean Trust Fund through 31 December 2023;

6. *Approve* the staffing of the Coordinating Unit including MED POL for 2022-2023 as indicated in Table 4a. "Details of Salaries and Administrative Costs of the Secretariat" in the Annex to this Decision;

7. [*Take note* of the external funding secured by the Secretariat and MAP Components in the amount of EUR 19,436,256 for the implementation of the Programme of Work 2022-2023;]

8. *[Express appreciation to the Government* of Italy for providing a voluntary contribution of EUR 2,800,000 in support of Programme of Work 2022-2023 activities in the framework of the Bilateral Cooperation Agreement between UNEP and the Italian Ministry for Ecological Transition;]

9. *Take note* of the staffing of REMPEC for 2022–2023 as indicated in Table 4b, "Details of Salaries and Administrative Costs of REMPEC" in the Annex to this Decision;

10. Authorize the Coordinator in line with Decision IG.21/15 on the Financial Rules and Procedures for the Funds of the Barcelona Convention, Procedure 2, paragraph 6, to approve transfers between appropriation lines (outcomes) within the same Component and the respective Midterm Strategy Programmes up to 20 per cent within the criteria: a. funds to be transferred are savings achieved upon committing funds for full delivery of activities planned in the approved Programme of Work, b. the transferred funds are strictly used for achieving the outcomes of the Programme of Work of concerned biennia in line with the outcomes of the 2022-2027 Midterm Strategy; and c. such transfers are reported at the first meeting of the Bureau of the Contracting Parties following occurrence of such transfers;

11. *Request* the Coordinator to seek for the Bureau agreement prior to requesting HQ to approve the transfers exceeding 20 per cent within the same MTS Programme as well as transfers less than 20% among different MTS Programmes;

12. *Urge* the Contracting Parties to strictly adhere to Procedure 4.2 of the Financial Rules and Procedures and pay their contributions to the MTF in the first quarter of each year to allow for the full and effective implementation of the Programme of Work;

13. *Request* the Secretariat to keep up to date information on the status of Contracting Parties' contributions to the Mediterranean Trust Fund and to continue to post it in a publicly available place on the UNEP/MAP website and report to the Bureau of the Contracting Parties in their periodical meetings on the status of unutilized resources;

14. *Urge* the Contracting Parties to adhere to nomination deadlines of their representatives in meetings of the MAP system and to avoid modifications and cancellation of their travel in order to minimize losses arising from the increase of airfare and cancellation fees and inefficiencies;

15. *Invite* the Contracting Parties to consider increasing their voluntary contributions in cash and/or in kind in support of the implementation of the 2022-2023 Programme of Work;

16. *Urge* 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 2022-2023 Programme of Work and Budget and to support the resource mobilization activities of the Secretariat;

17. *Urge* the Government of the Hellenic Republic to undertake all the required steps in order to ensure that fully adequate premises are made available to the Coordinating Unit within the shortest delay and in line with its commitments under the Host Country Agreement, and *request* the Secretariat to report to the Contracting Parties and to the Bureau on the progress made;

18. *Request* the Secretariat, in consultation with the Bureau, to prepare for consideration and approval by COP 23 a result-based Programme of Work and Budget for 2024-2025, explaining the key principles and assumptions on which it is based and taking into account the progress achieved during the implementation of the 2022-2023 Programme of Work, and in full alignment with the MTS;

19. *Also request* the Secretariat to submit a budget for 2024-2025, sufficient to cover the implementation of the mandate deriving from the 2022-2027 Medium-Term Strategy and the required capacity and operational costs of the entire Secretariat including MAP Components, considering also the need for adequate MTF allocation required to effectively execute their mandates and operations.

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Annex

Programme of Work and Budget 2022-2023

Table 1. Overview of Income and Commitments

		Approved Budget 2020-202	21		Proposed Budget 2022-2023	1)
Part A (Core Funding)	exchange rate		0.862	exchange rate		0.862
	€	€	€	€	€	€
A. Income	2020	2021	Total 2020-2021	2022	2023	Total 2022-2023
Expected Ordinary Income						
MTF Ordinary Contributions	5,706,788	5,706,788	11,413,576	5,706,788	5,706,788	11,413,576
EU Discretionary Contribution	596,484	596,484	1,192,968	596,484	596,484	1,192,968
Greek Host Government Contribution <sup>(2)</sup>	344,800	344,800	689,600	344,800	344,800	689,600
TOTAL of Expected Ordinary Income	6,648,072	6,648,072	13,296,144	6,648,072	6,648,072	13,296,144
B. Unutilized MTF Balance	1,437,337	1,508,504	2,945,841	427,313	1,210,248	1,637,561
Total Available Funds	8,085,409	8,156,576	16,241,985	7,075,385	7,858,320	14,933,705
C. Commitments	2020	2021	Total 2020-2021	2022	2023	Total 2022-2023
Activities	2,343,867	2,514,085	4,857,952	2,098,000	2,171,000	4,269,000
Posts and Other Administrative Costs <sup>(3)</sup>	4,743,379	4,786,726	9,530,105	4,506,006	4,605,869	9,111,875
Programme Support Costs	828,000	855,764	1,683,764	765,179	787,651	1,552,830
TOTAL Regular Commitments	7,915,246	8,156,575	16,071,821	7,369,185	7,564,520	14,933,705
Provision for Working Capital Reserve (incl. PSC) <sup>(4)</sup>	170,163		170,163			0
Grand Total	8,085,409	8,156,575	16,241,984	7,369,185	7,564,520	14,933,705
Part B (External Funding)					-	
	Total 2020-2	021	Г	Total 2022-20	)23	

	Total 2020-2021
UNEP/MAP Project Funding	4,639,500
Resources mobilized by Components	8,668,871
Resources to be mobilized	7,720,500
TOTAL	21,028,871

#### Part C (RAC's Hosting Countries' Contributions)<sup>(5)</sup>

Country (Center)	2020	2021	Total 2020-2021 <sup>(6)</sup>	2022	2023	Total 2022-2023 <sup>(6)</sup>
Croatia (PAP/RAC)	159,666	159,666	319,332	159,666	159,666	319,332
France (BP/RAC)	377,785	377,785	755,570			0
Italy (INFO/RAC)			0			0
Malta (REMPEC)			0			0
Spain (SCP/RAC)	650,000	650,000	1,300,000	655,519.5	655,519.5	1,311,039
Tunisia (SPA/RAC)	<mark>90,000</mark>	90,000	<mark>180,000</mark>	90,000	90,000	180,000
TOTAL of Host Country Contributions (in cash/kind)	<mark>1,277,451</mark>	<mark>1,277,451</mark>	<mark>2,554,902</mark>	905,185.5	905,185.5	1,810,371

(1): Budget based on Contributions and utilization of MTF Balance with no increase to the Assessed Ordinary Contributions.

(2): The equivalent of USD 400,000 in EUR using the budget rate of 0.862 for 2022-2023 and 0.862 for 2020-2021 based on the average rate calculated for the periods 01/2020-06/2021 and 01/2018-06/2019, respectively).

(3): Proposed figure includes the Greek Host Country Contribution, while Table 3 excludes the same. Computer programmes/systems costs including Umoja costs has been charged to CAL fund.

(4): The reduction in the WCR for 2022-2023 is included in the MTF Balance to be utilized.

(5): The national contributions towards MAP's Regional Activities Centers (RACs) from the respective Host Country.

(6): The figures will be updated following additional information to be received by the respective RAC's Host Countries.

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Total 2022-2023	
7,605,204	
11,831,052	
7,617,000	
27,053,256	

#### Table 2. Expected Ordinary Income

#### Assessed Ordinary Contributions apportioned to the Parties of the Barcelona Convention for the 2022–2023 biennium (EUR)<sup>1</sup>

		0% Increase in A.O.C.*	1		0% Increase in A.O.C.*	
Contracting Parties	Approved Assessed Ordinary Contributions for 2020 (in €)	Approved Assessed Ordinary Contributions for 2021 (in €)	Approved Assessed Ordinary Contributions for 2020-2021 (in €)	Proposed Assessed Ordinary Contributions for 2022 (in €)	Proposed Assessed Ordinary Contributions for 2023 (in €)	Proposed Assessed Ordinary Contributions for 2022-2023 (in €)
Albania	3,467	3,467	6,933	3,467	3,467	6,933
Algeria	59,801	59,801	119,603	59,801	59,801	119,603
Bosnia and Herzegovina	5,200	5,200	10,400	5,200	5,200	10,400
Croatia	33,367	33,367	66,735	33,367	33,367	66,735
Cyprus	15,600	15,600	31,201	15,600	15,600	31,201
EU	142,670	142,670	285,339	142,670	142,670	285,339
Egypt	80,602	80,602	161,203	80,602	80,602	161,203
France	1,918,407	1,918,407	3,836,815	1,918,407	1,918,407	3,836,815
Greece	158,603	158,603	317,207	158,603	158,603	317,207
Israel	212,338	212,338	424,676	212,338	212,338	424,676
Italy	1,433,064	1,433,064	2,866,128	1,433,064	1,433,064	2,866,128
Lebanon	20,367	20,367	40,734	20,367	20,367	40,734
Libya (State of Libya)	13,000	13,000	26,001	13,000	13,000	26,001
Malta	7,367	7,367	14,734	7,367	7,367	14,734
Monaco	4,767	4,767	9,534	4,767	4,767	9,534
Montenegro	1,733	1,733	3,467	1,733	1,733	3,467
Могоссо	23,834	23,834	47,668	23,834	23,834	47,668
Slovenia	32,934	32,934	65,868	32,934	32,934	65,868
Spain	929,953	929,953	1,859,906	929,953	929,953	1,859,906
Syrian Arab Republic	4,767	4,767	9,534	4,767	4,767	9,534
Tunisia	10,834	10,834	21,667	10,834	10,834	21,667
Turkey	594,113	594,113	1,188,225	594,113	594,113	1,188,225
TOTAL Assessed Ordinary Contributions (MTF)	5,706,788	5,706,788	11,413,576	5,706,788	5,706,788	11,413,576

#### ADDITIONAL CONTRIBUTIONS

	Expected Contribution for 2020 (in €)	Expected Contribution for 2021 (in €)	Expected Contribution for 2020- 2021 (in €)	Expected Contribution for 2022 (in €)	Expected Contribution for 2023 (in €)	Expected Contribution for 2022-2023 (in €)
EC Discretionary Conribution	596,484	596,484	1,192,968	596,484	596,484	1,192,968
Host Country Contribution (Greece) (2)	344,800	344,800	689,600	344,800	344,800	689,600

(1): The proposed Assessed Ordinary Contributions for 2022-2023 are aligned with the current UN assessed rates (2019-2021).

(2): The equivalent of USD 400,000 in EUR applying the budget rate (0.862 for 2020-2021 and 0.862 for 2022-2023).

\*A.O.C.=Assessed Ordinary Contribution(s)

				Proposed Budget 2022-2023 (i MTF Balance with no in	n €): Budget based on Cor ncrease to the Assessed Or	
	Арр	roved Budget 2020-2021 (	in €)	Ргоро	osed Budget 2022-2023 (in	n€)
(in €)	2020	2021	Total 2020-2021	2022	2023	Total 2022-2023
CU						
TOTAL ACTIVITIES	347,602	767,861	1,115,463	338,000	719,000	1,057,000
POSTS AND OPERATIONAL COSTS	1,526,211	1,551,060	3,077,271	1,540,917	1,563,117	3,104,034
TOTAL	1,873,813	2,318,921	4,192,734	1,878,917	2,282,117	4,161,034
MEDPOL						
TOTAL ACTIVITIES	477,000	525,014	1,002,014	380,000	275,000	655,000
POSTS AND OPERATIONAL COSTS	604,152	613,938	1,218,090	631,036	697,794	1,328,830
TOTAL	1,081,152	1,138,952	2,220,104	1,011,036	972,794	1,983,830
REMPEC						
TOTAL ACTIVITIES	407,085	166,000	573,085	335,000	212,000	547,000
ADMINISTRATIVE SUPPORT	611,402	620,114	1,231,516	630,803	641,707	1,272,510
TOTAL	1,018,487	786,114	1,804,601	965,803	853,707	1,819,510
PB/RAC						
TOTAL ACTIVITIES	257,800	207,800	465,600	238,000	187,000	425,000
ADMINISTRATIVE SUPPORT	532,700	532,700	1,065,400	461,754	461,754	923,508
TOTAL	790,500	740,500	1,531,000	699,754	648,754	1,348,508
PAP/RAC						
TOTAL ACTIVITIES	195,896	229,000	424,896	209,000	214,000	423,000
ADMINISTRATIVE SUPPORT	488,317	488,317	976,634	447,083	447,083	894,160
TOTAL	684,213	717,317	1,401,530	656,083	661,083	1,317,160
SPA/RAC						
TOTAL ACTIVITIES	346,922	356,000	702,922	304,000	246,000	550,000
ADMINISTRATIVE SUPPORT	371,547	371,547	743,094	353,478	353,478	706,950
TOTAL	718,469	727,547	1,446,016	657,478	599,478	1,256,950
INFO/RAC						
TOTAL ACTIVITIES	177,856	127,554	305,410	119,000	198,000	317,000
ADMINISTRATIVE SUPPORT	124,250	124,250	248,500	40,035	40,035	80,070
TOTAL	302,106	251,804	553,910	159,035	238,035	397,070
SCP/RAC						
TOTAL ACTIVITIES	133,706	134,856	268,562	175,000	120,000	295,000

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ADMINISTRATIVE SUPPORT	140,000	140,000	280,000	56,100	56,100	112,200
TOTAL	273,706	274,856	548,562	231,100	176,100	407,200
SUBTOTAL	6,742,446	6,956,011	13,698,457	6,259,206	6,432,068	12,691,274
PSC*	828,000	855,764	1,683,764	765,179	787,651	1,552,830
GRAND TOTAL	7,570,446	7,811,775	15,382,221	7,024,385	7,219,719	14,244,104
		J	J		J	
						_
TOTAL ACTIVITIES	2,343,867	2,514,085	4,857,952	2,098,000	2,171,000	4,269,000
TOTAL POSTS AND OPERATIONAL COSTS & ADMIN SUPPORT	4,398,579	4,441,926	8,840,505	4,161,206	4,261,069	8,422,274
DIRECT COSTS	6,742,446	6,956,011	13,698,457	6,259,206	6,432,069	12,691,274
PSC	828,000	855,764	1,683,764	765,179	787,651	1,552,830
GRAND TOTAL	7,570,446	7,811,775	15,382,221	7,024,385	7,219,720	14,244,104

\*PSC calculation 13% and 4.5% prorated to the respective income.

	Approved Budget (in €)			Proposed Budget (in €)		
Secretariat	2020	2021	Total 2020-2021	2022	2023	Total 2022-2023
	MTF	MTF	MTF	MTF	MTF	MTF
Professional Staff <sup>3</sup>						
Coordinator – D.1	234,273	238,958	473,231	241,348	243,761	485,109
Deputy Coordinator – P.5	211,413	215,641	427,054	217,797	219,975	437,772
Programme Officer (Governance) – P.4	181,780	185,415	367,195	187,269	189,142	376,411
Programme Officer (MEDPOL) – P.5 <i>budget for 2023</i>					219,976	219,976
Programme Officer (MEDPOL) – P.4 <i>budget for 2022</i> <sup>4</sup>	181,780	185,415	367,195	187,269	0	187,269
Programme Officer (MEDPOL Monitoring & Assessment Officer) – P.3	153,755	156,830	310,585	158,398	159,982	318,380
Programme Officer (Socio-economic Activities/Sust, Development) – P.3	153,755	156,830	310,585	158,398	159,982	318,380
Programme Officer (MEDPOL Pollution) – P.3	153,755	156,830	310,585	158,398	159,982	318,380
Legal Officer – P.3	153,755	156,830	310,585	158,398	159,982	318,380
Programme Officer QSR Expert – P.3 / Marine Scientist Officer – P.4	153,755	156,830	310,585	158,398	159,982	318,380
Information and Communication Officer – P.3	153,755	156,830	310,585	158,398	159,982	318,380
Admin/Fund Management Officer - P.4 <sup>1</sup>	0	0	0	0	0	0
Administration Officer - P.2 <sup>1</sup>	0	0	0	0	0	0
Programme Officer (Marine Litter Programme Management Officer) – P.2/P.3 <sup>4</sup>	0	0	0	0	0	0
Programme Officer (Offshore Programme Officer) P.2/P.3 <sup>4</sup>	0	0	0	0	0	0
Total Professional Staff	1,731,776	1,766,409	3,498,185	1,784,071	1,832,746	3,616,817
General Service Staff <sup>3</sup>						
Meetings and Procurement Assistant – G.6 <sup>1</sup>	0	0	0	0	0	0
Payments and Travel Assistant - G.5 <sup>1</sup>	0	0	0	0	0	0
Budget Assistant – G.6 <sup>1</sup>	0	0	0	0	0	0
Administrative Assistant – G.6 <sup>1</sup>	0	0	0	0	0	0
Information Assistant- G.5	54,000	54,000	108,000	56,970	60,103	117,073
Programme Assistant – G.5	54,000	54,000	108,000	56,970	60,103	117,073
Programme Assistant – G.5	54,000	54,000	108,000	56,970	60,103	117,073
Programme Assistant (MEDPOL) – G.5	54,000	54,000	108,000	56,970	60,103	117,073
Programme Assistant (MEDPOL/CU) – G.4 Budget for 6 months in 2022 & 12 months in 2023				25,000	52,750	77,750
Administrative Clerk – G.4/G.5 <sup>1</sup>	0	0	0	0	0	0
IT Assistant – G.5 <sup>5</sup>	0	0	0	0	0	0
Total General Service Staff	216,000	216,000	432,000	252,880	293,162	546,042

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TOTAL POSTS	1,947,776	1,982,409	3,930,185	2,036,951	2,125,908	4,162,859
Other Administrative Costs						
Travel on Official Business	120,000	120,000	240,000	80,000	80,000	160,000
Other Office costs <sup>2</sup>	62,590	62,590	125,180	55,000	55,000	110,000
Total Other Administrative Costs	182,590	182,590	365,180	135,000	135,000	270,000
TOTAL POSTS AND OTHER ADMINISTRATIVE COSTS	2,130,366	2,164,999	4,295,365	2,171,951	2,260,908	4,432,859

(1) Post is covered by the Programme Support Costs.

(2) Allocation for MAP staff training, ICT services and MAP Office contingency plan development. Pending approval by the Contracting Parties and the Headquarters, the amount of 60,000 EUR may be used to support the administrative costs for the secondment of an expert by the Government of France to the Secretariat.

(3) 1% annual increase for P-Staff salaries costs and 5.5% annual increase for G-Staff salaries costs in 2022 and 2023. Should there be any cost overruns, these will be covered by the Working Capital Reserve in line with the recommendation and guidance by the UNEP HQs.

(4) Post to be funded by external resources or secondment. For the MEDPOL Programme Officer P.4 for 2023.

(5) Post to be funded by external resources if mobilized.

#### Table 4b. Details of Salaries and Administrative Costs (REMPEC)

REMPEC		Approved Budget 2020-	2021 (in €)	Proposed Budget 2022-2023 (in €)			
	2020	2021	Total 2020-2021	2022	2023	Total 2022-2023	
	MTF	MTF	MTF	MTF	MTF	MTF	
Professional Staff <sup>(3)</sup>							
Head of Office P.4	170,066	173,467	343,533	175,202	176,954	352,156	
Programme Officer (Prevention) P.3	129,977	132,577	262,554	133,903	135,242	269,145	
Programme Officer (OPRC) P.3	135,546	138,257	273,803	139,640	141,036	280,676	
Associate Professional Officer (APO) <sup>(1)</sup>	0	0	0	0	0	0	
Total Professional Staff	435,589	444,301	879,890	448,745	453,232	901,977	
General Service Staff <sup>(3)</sup>							
Administrative/Financial Assistant - G7 <sup>(2)</sup>	25,773	25,773	51,546	29,716	29,716	59,432	
Assistant to the Director - G.7	37,408	37,408	74,816	43,131	43,131	86,262	
Secretary - G.5	27,004	27,004	54,008	31,136	31,136	62,272	
Total General Service Staff	90,185	90,185	180,370	103,983	103,983	207,966	
TOTAL POSTS	525,774	534,486	1,060,260	552,728	557,215	1,109,943	
Other Administrative Costs							
Travel on Official Business	35,000	35,000	70,000	25,000	25,000	50,000	
Office costs	50,628	50,628	101,256	53,075	59,492	112,567	
Total Other Administrative Costs	85,628	85,628	171,256	78,075	84,492	162,567	
TOTAL POST AND OTHER ADMINISTRATIVE COSTS	611,402	620,114	1,231,516	630,803	641,707	1,272,510	

(1) This post will be covered by the relevant International Maritime Organization Member State in the framework of the IMO Associate Professional Officer (APO) programme.

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

(3) 1% annual increase for P-Staff salaries costs in 2022 and 2023. 15.3% biennial increase for G-Staff salaries costs for the biennium 2022-2023 in line with the last salary survey.

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MTS Programme 1. Towa	rds a pollution and litter free Me	editerranean Sea an	d Coast embracing	circular economy			1					
Main activity (means of implementation)	Expected deliverable	Lead Component	Other Component(s)	Partners	Related COP Decisions	SDG Targets	MTF Budget 2022	MTF Budget 2023	Total MTF Budget 2022-2023	External secured Funding 2022-2023	External non- secured Funding 2022-2023	Comments
Outcome 1.1. Strategies ar	d Action plan addressing marin	l e litter and plastics	developed and imp	emented through compr	rehensive, coherent and collabora	tive approaches	75,000 €	15,000 €	90,000 €	637,510€	420,000 €	
	a) Pilot actions implemented in at least 14 sites in 6 countries on fishing for litter, adopt a beach, waste management at ports measures through the application of common MAP Regional Adopted Guidelines.			EU funded Water and Environment Support (WES) Project, EU funded EPPA, GIZ,	<b>COP 15 Decision IG.17/6</b> : Implementation of the ecosystem approach to the management of human							
1.1.1. Undertake national, subregional, regional actions to boost the implementation of the Marine Litter Regional Plan in the Mediterranean (in-house expertise, consultancy, regional/ sub-	b) Best practices shared at national, regional/subregional level, including with local authorities, on the effective implementation of Marine Litter Regional Plan, addressing improving separate waste collection/ transportation systems, combating marine and coastal pollution from open dumpsites, cost-benefit dimension of measures implementation and promoting zero waste initiative.	MED POL	SCP/RAC, REMPEC	UNEP GPA, OSPAR, Black Sea Commission, GPML		12.4; 12.5; 14.1	25,000€	0€	25,000€	346,010€	0€	EUR 194,010 under the Bilateral Cooperation Agreement with Italy & ML MED II Project (185,00 USD)
regional meetings, regional platform, pilots and national capacity building)	c) Membership to the Regional Platform for Marine Litter in the Mediterranean expanded.	CU, MED POL		ML MED Regional Platform (over 20	Sustainable Consumption and Production in the Mediterranean COP 21 Decision IG.24/10 - Main Elements of the Six		0€	0€	0€	0€	0€	
	d) Joint Work Plan of the members of the Regional Platform agreed annually and implemented; at least two joint activities implemented with Partners.	MED POL	SCP/RAC, REMPEC, SPA/RAC	regional and global actors), Plastic Partnership (Basel Convention), GIZ, WES, EPPA	Regional Plans to Reduce/Prevent Marine Pollution from Land-Based Sources; Updating the Annexes to the LBS and Dumping Protocols of the Barcelona Convention	12.4; 12.5; 14.1	0€	0€	0€	23,000 €		ML MED II Project (28,000 USD)
	e) Technical support provided to CPs, which so request, to implement the IMO Action Plan to address marine plastic litter from ships and the related provisions of the Regional Plan on Marine Litter Management in the	REMPEC, CU	MED POL	IMO, FAO, GFCM, EBRD	Possible COP 22 Decision on updated Regional Plan on Marine Litter management	12.4; 12.5; 14.1	0€	0€	0€		10,000 €	

	Mediterranean, where appropriate. f) Relevant activities of the IMO-FAO-Norway GloLitter Partnerships Project facilitated in the Mediterranean, as appropriate. g) Synergies between the amended Regional Plan on Marine Litter Management in the Mediterranean and the IMO Action Plan/Strategy to address marine plastic litter from ships, as well as other relevant plans or initiatives, maintained and strengthened.									
1.1.2. Capitalize pilot actions addressing marine litter within Marine Protected Areas and Mediterranean Islands (in-house expertise, consultancy, pilot)	<ul> <li>a) Capitalization strategy around pilot actions implemented in one MPA.</li> <li>b) 1 transfer strategy on pilot actions to tackle ML in Islands implemented.</li> <li>c) Results and lessons learned from pilot actions to prevent/reduce Marine Litter mainstreamed into national and regional policies.</li> </ul>	SCP/RAC	SPA/RAC	Plastic Busters implementing partners, Implementing Partners of initiatives financed by BeMed	COP 18 Decision IG.21/7- Regional Plan on Marine Litter Management in the Mediterranean in the Framework of Article 15 of the Land Based Sources Protocol COP 19 Decision IG.22/5 - Regional Action Plan on Sustainable Consumption and Production in the Mediterranean Possible COP 22 Decision on updated Regional Plan on Marine Litter management	14,1	0€	0€	0€	
1.1.3. Implement and scale up a robust policy framework to reduce and prevent plastic use (in-house expertise, consultancy, cooperation agreements, regional meetings/webinars)	<ul> <li>a) National cooperation agreements between public and private stakeholders to prevent plastic pollution and reduce plastic waste in 2 countries; guidance provided.</li> <li>b) Legal and technical support provided to public authorities to strengthen policy framework to reduce plastic use, addressing in particular Single Use Plastic Products.</li> <li>c) Sharing existing solutions and good practices to prevent plastic use and pollution by applying eco-innovation, life cycle thinking (including eco- design).</li> </ul>	SCP/RAC	MED POL, CU	TBD	COP 18 Decision IG.21/7- Regional Plan on Marine Litter Management in the Mediterranean in the Framework of Article 15 of the Land Based Sources Protocol COP 19 Decision IG.22/5 - Regional Action Plan on Sustainable Consumption and Production in the Mediterranean Possible COP 22 Decision on updated Regional Plan on Marine Litter management Possible COP 22 Decision on Regional Measures for Green and Circular Businesses	12.4; 12.5; 14.1	40,000 €	10,000 €	50,000 €	

92,400 €	0€	BeMed + InterregMed
156,300€	410,000€	EUR 79,900 under the Bilateral Cooperation Agreement with Italy & DG ENV (ML MED II) + DG NEAR (WES)

	d) 3 webinars on solutions to prevent plastic pollution.											
	e) 20 Food services located in coastal areas supported to implement measures to reduce food and beverage packaging ending-up as Marine Litter.				_							
1.1.4. Enhance stakeholders' capacity, in particular public authorities, to prevent plastic and microplastic	<ul><li>a) 1 regional training on microplastics organized.</li><li>b) 3 national trainings on EPR/SUPs/solutions to prevent ML organized.</li></ul>	SCP/RAC	MEDPOL, PAP/RAC	TBD	COP 18 Decision IG.21/7- Regional Plan on Marine Litter Management in the Mediterranean in the Framework of Article 15 of the Land Based Sources ProtocolCOP 19 Decision IG.22/5 - Regional Action	12.4 ;12.5; 14.1	10,000 €	5,000€	15,000 €	19,800 €	0€	DG NEAR (WES) + DG ENV (ML MED II)
pollution (in house expertise, consultancy, national and regional trainings)	c) 1 training programme on ML prevention targeting coastal municipalities organized and good practices shared.				<ul> <li>Plan on Sustainable</li> <li>Consumption and Production</li> <li>in the Mediterranean</li> <li>Possible COP 22 Decision on</li> <li>updated Regional Plan on</li> <li>Marine Litter management</li> </ul>							
	nd efficient response to land and s tion, noise, oil and emerging pollu				oolicy for the Mediterranean, (cher system is implemented	nicals,	299,000 €	99,000 €	398,000 €	4,151,484 €	180,000 €	
1.2.1. Develop new	a) Regional Plan on Agriculture and Aquaculture.				COP 15 Decision IG.17/6: Implementation of the ecosystem approach to the management of human activities that may affect the Mediterranean marine and							
1.2.1. Develop new regulatory measures in line with article 15 of the LBS Protocol for priority sectors as provided for in the Decision IG.24/10 (in house expertise,	Agriculture and Aquaculture.	MED POL, CU	Plan Bleu, SCP/RAC	(WES) Project	Implementation of the ecosystem approach to the management of human activities that may affect the Mediterranean marine and coastal environment <b>COP 18 Decision IG.21/3</b> - Ecosystems Approach including adopting definitions of Good Environmental Status (GES) and targets <b>COP 21 Decision IG.24/10</b> -	6.3; 12.4; 14.1	90,000 €	30,000 €	120,000 €	30,000 €	40,000 €	MedProgramme
regulatory measures in line with article 15 of the LBS Protocol for priority sectors as provided for in the Decision IG.24/10	Agriculture and Aquaculture.	MED POL, CU		(WES) Project	Implementation of the ecosystem approach to the management of human activities that may affect the Mediterranean marine and coastal environment <b>COP 18 Decision IG.21/3</b> - Ecosystems Approach including adopting definitions of Good Environmental Status (GES) and targets	6.3; 12.4; 14.1	90,000 €	30,000 €	120,000€	30,000 €	40,000 €	MedProgramme

consultancy, national trainings/capacity building activities, regional meeting)	b) Capacity building programs for national water and sanitation agencies/companies initiated (Egypt and Lebanon) or completed (Tunisia).											
	c) Action plans for gender mainstreaming in the wastewater sector initiated (Egypt, Lebanon and Tunisia).											
	d) Regional standards for urban wastewater treatment and sewage sludge management developed including wastewater reuse, and energy efficiency.	MED POL		GEF, European Investment Bank, UNEP, GPA			10,000€	0€	10,000 €	56,990 €	0€	MedProgramme Child Project 1.2 (69,500 USD)
	<ul><li>e) Best practices shared.</li><li>a) State of play of Desalination in the Mediterranean made available</li></ul>											
<ul><li>1.2.3. Promote sustainable Desalination Sector in the Mediterranean</li><li>(in-house expertise, consultancy, publication, regional meeting)</li></ul>	through maps or publication. b) Recommendations elaborated in a decision support tool to assist sustainable investment decision-making & dissemination of the tool through participation in events.	Plan Bleu	MED POL	MedProgramme, AFD, UNIDO	<b>COP 15 Decision IG.17/6</b> : Implementation of the ecosystem approach to the management of human activities that may affect the Mediterranean marine and coastal environment	6.3; 12.4; 14.1	10,000 €	5,000 €	15,000€	0€	20,000 €	
	<ul><li>c) Regional standards on desalination technologies.</li><li>d) Best practices to minimize environmental impact of desalination compiled and shared.</li></ul>	MED POL	Plan Bleu				10,000€	0€	10,000 €	21,000€	0€	
1.2.4. Enhance the implementation of MED POL reporting tools developed to assess pollution loads from land- based sources and activities	<ul> <li>a) PRTR/NBB Guidelines implemented and data reported including diffuse sources.</li> <li>b) Pollution trends assessed at national and sub- regional/regional levels.</li> </ul>	MED POL	CU	EEA, UNECE, OECD, EPPA	LBS Protocol and SAP MED and updated NAPs	9.4; 12.4; 14.1	30,000 €	20,000 €	50,000 €	0€	0€	
(in-house expertise, consultancy, regional meeting)	c) Best practices shared at regional level to exchange knowledge on reporting (PRTR, NBB, NAP/H2020 indicators).											
1.2.5. Undertake national and regional action to enhance the implementation of the Dumping Protocol(in-	a) Best practices shared to support the implementation of Dumping Protocol Guidelines adopted by COP 21 (Artificial reefs).	MED POL	CU	LC/LP, IMO, IMPEL	COP 21 Decision IG.24/12 - Updated Guidelines Regulating the Placement of Artificial Reefs at Sea	12.4; 14.1	30,000 €	0€	30,000 €		30,000 €	

house expertise, consultancy, regional meeting)	b) Guidelines on dumping of uncontaminated inert materials updated in synergy with the IMO London Protocol.											
	<ul> <li>a) +50 mercury audit</li> <li>inventories in public</li> <li>hospitals; Substitution of</li> <li>mercury containing devices</li> <li>implemented in pubic +50</li> <li>hospitals in 2 countries.</li> <li>b) Review on POPs-free</li> <li>alternatives available on the</li> <li>market.</li> </ul>	SCP/RAC	CU	Unido, SwitchMED II, MedProgramme			0€	0€	0€	435,000 €	0€	MedProgramme Child Project 1.1
1.2.6. Undertake pilot	c) Training activities to engage the private sectors in using alternatives to toxic chemicals organized in 3 counties.		MEDPOL		COP 16 Decision IG.19/8 (POP) COP 17 Decision IG.20/8.1 (mercury) COP 17 Decision IG.20/8.2							
actions to prevent, eliminate and dispose in an environmentally sound manner obsolete chemicals. (in-house expertise, consultancy, national	d) 500 tons of PCBs in Algeria and Lebanon collected and disposed; PCBs inventory in Algeria, Morocco, Tunisia, Albania, Bosnia and Herzegovina, and Montenegro) updated.				<ul> <li>(POP) COP 17 Decision IG.20/8.3 (POP)</li> <li>Decision IG.22/9 - Guidelines on Best Environmental Practices (BEP) for the Environmental Sound</li> </ul>	12.4; 14.1						
trainings/capacity building activities, field visits, regional meeting)	e) EMP for mercury stocks in Algeria, B&H, Morocco and Tunisia; 50 tons of Mercury in Algeria, B&H, Morocco and Tunisia collected and disposed.	MED POL	CU, SCP/RAC	MedProgramme, Stockholm Convention, Minamata Convention, UNEP	Management (ESM) of Mercury Contaminated Sites Possible COP 22 Decision on Regional Measures for Green and Circular Businesses		0€	0€	0€	2,166,000 €	0€	MedProgramme Child Project 1.1
	f) Best practices for management of obsolete/in stock chemicals (focus on PCBs, POPs, mercury), including on compliance and enforcement shared.			Chemicals								
	g) Capacity building provided to relevant national authorities with a focus on inspectorate bodies.											

1.2.7. Strengthen and implement national frameworks to regulate/ ban the use of POPS/toxic chemicals (in-house expertise, consultancy)	<ul><li>a) Support provided to 3 countries to regulate/ban the use of POPs/toxic chemicals.</li><li>b) Mechanisms developed to accompany companies in phasing out certain chemicals.</li></ul>	SCP/RAC	MED POL	MedProgramme	COP 16 Decision IG.19/8 COP 17 Decision IG.20/8.2 COP 17 Decision IG.20/8.3 COP 19 Decision IG.22/5 - Regional Action Plan on Sustainable Consumption and Production in the Mediterranean Possible COP 22 Decision on Regional Measures for Green and Circular Businesses	12.4; 14.1	0€	0€	0€	
<ul> <li>1.2.8. Increase access to information on chemicals in products</li> <li>(in-house expertise, consultancy, national trainings, public webinars, awareness raising)</li> </ul>	<ul> <li>a) Facility, hub, awareness campaigns to increase knowledge on chemicals in products in cooperation with companies and citizens associations.</li> <li>b) Master module on toxic chemicals in plastics prepared and delivered in 3 countries.</li> <li>c) Interactive web platform to raise awareness on chemicals in plastic products prepared.</li> <li>d) 3 public webinars on strategies to prevent chemicals in products organized.</li> </ul>	SCP/RAC	MEDPOL	SwitchMED II, UNIDO, MehMEd Network, University of Girona	COP 16 Decision IG.19/8 COP 17 Decision IG.20/8.2 COP 17 Decision IG.20/8.3 COP 19 Decision IG.22/5 - Regional Action Plan on Sustainable Consumption and Production in the Mediterranean	12,4	10,000€	10,000 €	20,000 €	
<ul> <li>1.2.9. Improve follow-up of pollution events and enhance level of enforcement and the prosecution of discharge offenders.</li> <li>(in-house expertise, regional meeting, technical country support)</li> </ul>	<ul> <li>a) Fifth Meeting of MENELAS organized and recommendations implemented through technical support provided to CPs, which so request.</li> <li>b) Modalities of possible creation and operation of a regional "Blue Fund", including in terms of governance and financing, prepared.</li> <li>c) Co-ordinated aerial surveillance operations for illicit ship pollution discharges promoted and supported.</li> </ul>	REMPEC	CU	IMO, INTERPOL, CBSS (ENPRO), OSPAR (NSN), Bonn Agreement, Cedre, UPGM	Decision IG.21/9 - Establishment of a Mediterranean Network of Law Enforcement Officials relating to MARPOL within the framework of the Barcelona Convention Possible COP 22 Decision on Mediterranean Strategy for Prevention of, and Response to Marine Pollution from Ships (2022-2031) and its Action	12.4; 14.1	49,000 €	0€	49,000 €	
1.2.10. Strengthen the capacity of individual coastal states to respond efficiently to marine pollution incidents(in- house expertise, consultancy, national workshops, sub-regional	a) Up to six (6) national workshops organized on the assessment of management capabilities and national systems to respond to marine oil pollution organized in Central and Eastern Mediterranean coastal States.	REMPEC	CU	IMO, WestMoPoCo Project Partners, IPIECA, ARPEL, CEFIC	COP 20 Decision IG.23/11: Mediterranean Guide on Cooperation and Mutual Assistance in Responding to Marine Pollution Incidents Possible COP 22 Decision on Mediterranean Strategy for Prevention of, and	12.4; 14.1	60,000€	34,000 €	94,000 €	

42,000€	0€	MedProgramme
40,000 €	0€	BRS Secretariat (only for Master module) BRS Secretariat (only for 2 Webinars)
24,390 €	0€	EUR 24,390 under the Bilateral Cooperation Agreement with Italy
99,100€	90,000 €	EUR 99,100 under the Bilateral Cooperation Agreement with Italy

workshops, training, exercises and meetings, sub-regional Cooperation Agreements)	b) Up to six (6) national workshops organized on the implementation of the improvement plan of the national system to respond to marine oil pollution.				Response to Marine Pollution from Ships (2022- 2031) and its Action							
	c) coordinated spill response exercises and trainings implemented and supported to strengthen the capacities at the National and Sub-regional levels to respond to HNS and oil spills and to improve the quality and interoperability of response capacities.		CU	IMO, WestMoPoCo Project Partners, IPIECA,								
	d) Sub-regional workshops and meetings organized to assist in the administration, update, development and the implementation of Sub- regional contingency plans.											
	e) Cooperation and synergies between Sub-regional Agreements operationalized and enhanced.		CU	RAMOGE, IOPC, ITOPF, Cedre, IPIECA, Sea Alarm, MONGOOS								
	f) Mediterranean Assistance Unit (MAU) maintained and, where appropriate, expanded; and MAU special revolving fund balance maintained.											
	g) Condensates – Chemical Intervention Guide developped											
Outcome 1.3. Systemic app are main sources of polluti	proaches for Circular Economy, e on	eco-innovation as v	vell as Sustainable C	Consumption and Produc	ction incorporated into key secto	rs of activity which	90,000 €	60,000 €	150,000 €	3,053,400 €	155,000 €	
1.3.1. Promote SCP/Circular economy approaches in key sectors of LBS Protocol (in-house expertise, consultancy)	a) Circular economy approach for biowaste implemented in one country.	SCP/RAC	MED POL	SwitcMed	<b>COP 19 Decision IG.22/5 -</b> Regional Action Plan on Sustainable Consumption and Production in the Mediterranean	12.4; 12.5	0€	0€	0€	0€	0€	
1.3.2. Create, manage and promote exchanges among national Partnerships of Business Support Organizations for sustainable/circular Business development (in-house expertise,	<ul> <li>a) 8 National Partnerships established in the Southern Mediterranean Countries.</li> <li>b) 80 Business Support Organizations engaged in the Partnerships.</li> </ul>	SCP/RAC		SwitcMed partners, BSOs, Business organizations, local partners, CSOs	COP 19 Decision IG.22/5 - Regional Action Plan on Sustainable Consumption and Production in the Mediterranean Possible COP 22 Decision on Regional Measures for	8.3; 8.4; 12.4; 12.5	10,000 €	10,000 €	20,000 €	670,000 €	0€	DG NEAR (SwitchMed II)

consultancy, national partnerships, Collaboration Agreements)	c) A Regional Standard for Sustainable Business Development Organizations developed and implemented.			Green and Circular Businesses					
	d) Collaboration agreement signed between National Partnerships of 2 Mediterranean countries.		SwitcMed partners, BSOs, Business organizations, local partners, CSOs						
	a) Business Support Organizations, entrepreneurs and circular businesses provided with an online platform offering a full set of eco-innovative methodologies and tools for organizations, trainers and entrepreneurs and including a long-term business support programme for green entrepreneurs at ideation and early stages.								
	<ul><li>b) 40 Business Support Organizations are registered into the Platform.</li><li>c) 50 Trainers and Mentors</li></ul>			COP 19 Decision IG.22/5 -					
1.3.3. Strengthen platforms, eco-innovative	are registered into the Platform.		SwitcMed partners,	Regional Action Plan on Sustainable Consumption and					
tools and methodologies for circular business development(in-house expertise, consultancy,	d) 1,000 entrepreneurs/companies registered into the Platform.	SCP/RAC	BSOs, Business organizations, local partners, CSOs	Production in the Mediterranean Possible COP 22 Decision on Regional Measures for	8.3; 8.4; 12.4; 12.5	35,000€	15,000€	50,000 €	
platform, training)	e) One additional tool (sector- oriented/growth stage or scale) developed and available in the Platform.			Green and Circular Businesses					
	f) 200 Green Entrepreneurs supported to develop their sustainable business model by applying eco-innovation, life cycle thinking (including eco- design) (at least 40% are women).								
	g) 20 Green Entrepreneurs supported to develop their sustainable business plan and incubated to launch their green start-up (at least 40% are women).								
1.3.4. Develop, launch and manage an Open Innovation Platform and	a) 1 Open Innovation Platform developed			<b>COP 19 Decision IG.22/5 -</b> Regional Action Plan on Sustainable Consumption and					
facilitation of market deals along specific value-chains	b) 3 Value-chain assessment (Textile, Tourism, Food) to	SCP/RAC	UNCTAD	Production in the Mediterranean	8.3; 8.4; 12.4; 12.5	0€	0€	0€	
(in-house expertise, consultancy)	map circular business opportunities			Possible COP 22 Decision on Regional Measures for					

	ENI CBC Med (GIMED)
	DG NEAR (SwitchMed II)
0€	DG NEAR (SwitchMed II)
	DG NEAR (SwitcMed II)
0€	DG NEAR (SwitchMedII)

	c) 4 market deals achieved via mission-oriented challenges				Green and Circular Businesses							DG NEAR (SwitcMed II)
1.3.5. Expand the "Switchers Community" (in-house expertise, consultancy)	<ul> <li>a) 1 "Switchers Community" platform gathering 500+ Mediterranean eco-innovative entrepreneurs and CSOs.</li> <li>b) 1 Switchers Products platform showcasing, promoting and marketing sustainable product and services.</li> <li>c) Second edition of the "Switchers Connect" designed and implemented.</li> </ul>	SCP/RAC			COP 19 Decision IG.22/5 - Regional Action Plan on Sustainable Consumption and Production in the Mediterranean Possible COP 22 Decision on Regional Measures for Green and Circular Businesses	8.3; 8.4; 12.4; 12.5	30,000 €	30,000 €	60,000 €	114,000€	35,000 €	DG NEAR (SwitcMed II)
<ul> <li>1.3.6. Launch a Sustainable Finance MED Observatory with a close link to relevant existing initiatives (e.g., European hub of Sustainable Finance)</li> <li>(in-house expertise, consultancy, regional WG)</li> </ul>	<ul> <li>a) 1 Regional Working Group established.</li> <li>b) 1 Sustainable Finance Roadmap drafted and disseminated to relevant policymakers in the Region.</li> </ul>	SCP/RAC	Plan Bleu	FEBEA – Fédération Européenne des banques Ethiques et Alternatives	<b>COP 19 Decision IG.22/5 -</b> Regional Action Plan on Sustainable Consumption and Production in the Mediterranean		5,000€	5,000€	10,000 €	50,400 €	60,000 €	ENI CBC MED (GIMED)
1.3.7. Design and implement a public-private fund facility, attracting and channeling funds to eco- innovative business	<ul> <li>a) 1 Baseline assessment and legal/governance analysis conducted.</li> <li>b) 1 Partnership Agreement signed with financial institution(s) to implement the fund facility.</li> </ul>			FEBEA – Fédération Européenne des banques Ethiques et Alternatives	COP 19 Decision IG.22/5 - Regional Action Plan on Sustainable Consumption and Production in the	8.3; 8.4; 12.4; 12.5						
ventures in the Mediterranean (in-house expertise, consultancy, regional	c) 8 Green Entrepreneurs meet Investors Events organized.	SCP/RAC		Switchers Support	Mediterranean Possible COP 22 Decision on Regional Measures for Green and Circular		10,000 €	0€	10,000 €	90,000 €	60,000 €	DG NEAR (SwitchMed II)
event, Partnership Agreement)	d) Volume of funding mobilized through financial deals.			National Partnership in 8 MED Countries	Businesses							DG NEAR (SwitchMed II)
Outcome 1.4. One Health a learnt from the COVID-19	pproach developed and impleme pandemic	nted, linking hum	an and ecosystems h	l ealth with pollution redu	L uction and prevention, taking int	o account lessons	0€	32,000 €	32,000 €	250,010 €	130,000 €	

<u>TOTAL</u>							<u>464,000 €</u>	<u>206,000 €</u>	<u>670,000 €</u>
meeting)	d) Terms of Reference for a specific Technical and Feasibility Study to assess the relevant existing studies and gather further knowledge on the possible designation of the Mediterranean Sea, as a whole, as an Emission Control Area for nitrogen oxides, developed and validated by the NOx ECA(s) Technical Committee of Experts.			IMO, HELCOM, OSPAR, Bonn Agreement	Pursuant to MARPOL Annex VI, within the Framework of the Barcelona Convention	12.4; 14.1			
Mediterranean Sea, as a whole, as an Emission Control Area for nitrogen oxides (in-house expertise, consultancy, national workshops, regional	c) Mediterranean Action Plan (MAP) nitrogen oxides (NOx) Emission Control Area (ECA)(s) Technical Committee of Experts established.	REMPEC	CU, MED POL, PB/RAC	IMO	<b>COP 22 Decision IG.24/8</b> - Road Map for a Proposal for the Possible Designation of the Mediterranean Sea, as a whole, as an Emission Control Area for Sulphur Oxides		0€	32,000 €	32,000 €
1.4.2. Implement the agreed Med SOx ECA Road Man (Decision	b) Joint and coordinated proposal for the designation of the proposed Med SOx ECA submitted to the IMO, and discussions at MEPC facilitated, as appropriate.		IMO	<b>COP 15 Decision IG.17/6</b> : Implementation of the ecosystem approach to the management of human activities that may affect the Mediterranean marine and coastal environment	12.4; 14.1				
	a) Technical support and capacity building provided to CPs, which so request, to ratify and effectively implement MARPOL Annex VI.			IMO, EMSA, Med MoU, Paris MoU					
1.4.1. Develop and implement a one-health approach for the Mediterranean, in partnership with WHO and FAO (2022/2023) (in-house expertise, consultancy, regional conference)	<ul> <li>a) Comparative assessment of impact of environmental factors on health in the Mediterranean region conducted through literature review.</li> <li>b) A Med-wide conference on One-Health approach for the Mediterranean; Conference report published and disseminated.</li> </ul>	Plan Bleu	All MAP Components	WHO, FAO, UNEP, UNESCO, One Health High-Level Expert Council	LBS Protocol, SAP MED, MSSD	14,1	0€	0€	0€

0€	100,000 €	
250,010€	30,000 €	EUR 250,010 under the Bilateral Cooperation Agreement with Italy. For additional non external funding see activity 3.2.3 in Climate Change Programme
<u>8,092,404 €</u>	<u>885,000 €</u>	

MTS Programme 1	MTF Budget 2022	MTF Budget 2023	Total MTF Budget 2022-2023	External secured Funding 2022-2023	External non- secured Funding 2022-2023	
CU	0€	0€	0€	1,237,004 €	0€	
MED POL	195,000 €	50,000 €	245,000 €	2,643,000 €	<mark>70,000 €</mark>	
REMPEC	109,000€	66,000 €	175,000 €	373,500 €	130,000 €	
Plan Bleu	10,000 €	5,000 €	15,000 €	0€	120,000 €	
SPA/RAC	0€	0€	0€	0€	0€	
PAP/RAC	0€	0€	0€	0€	0€	
INFO/RAC	0€	0€	0€	0€	0€	
SCP/RAC	150,000 €	85,000 €	235,000 €	<mark>3,838,900 €</mark>	<mark>565,000 €</mark>	
<u>TOTAL</u>	<u>464,000 €</u>	<u>206,000 €</u>	<u>670,000 €</u>	<u>8,092,404 €</u>	<u>885,000 €</u>	-

Outcomes	464,000€	206,000 €	670,000€	<u>8,092,404</u> €	<u>885,000 €</u>	
Outputs	464,000€	206,000€	670,000€	<u>8,092,404</u> €	<u>885,000 €</u>	

MTS Programme 2. Towards	Healthy Mediterranean Ecosystems and Er	nhanced Biodiver	sity				_					
Main activity (means of implementation)	Expected deliverable	Lead Component	Other Component(s)	Partners	Related COP Decisions	SDG Targets	MTF Budget 2022	MTF Budget 2023	Total MTF Budget 2022-2023	External secured Funding 2022- 2023	External non- secured Funding 2022-2023	Comments
Dutcome 2.1. Ecosystem resili	 ience improved through restoration of those	with best regene	ration potential				47.000.0	10.000.0	<b></b> 000 0			
							17,000 €	10,000 €	27,000 €	79,374 €	0€	
2.1.1. Promote the implementation of the UN Decade on Ecosystem Restoration in the Mediterranean: Identify innovative actions, capitalize and promote replication (In-house expertise, consultancy, pilot projects, regional workshop, side- events) (In-house despertise, consultancy, pilot projects, regional workshop, side- events) (In-house expertise, consultancy, pilot projects, regional workshop, side- events)	<ul> <li>a) Priority actions to contribute to the implementation of the UN decade on Ecosystem Restoration identified including through mitigation of fisheries interaction, underwater noise, and marine litter.</li> <li>b) Integration and streamlining of ecosystems restoration in MAP regional</li> </ul>	SPA/RAC, CU	ALL MAP Components	FAO-GFCM, ACCOBAMS, CBD, IUCN MedPAN, RAP associated Partners	COP 15 Decision IG.17/6: Implementation of the ecosystem approach to the management of human activities that may affect the Mediterranean marine and coastal environment COP 21 Decision IG.24/7 - Strategies and Action Plans under the Protocol concerning Specially Protected Areas and Biological Diversity in the Mediterranean, including the SAP BIO, the Strategy on Monk Seal, and the Action Plans concerning Marine Turtles, Cartilaginous Fishes and Marine Vegetation; Classification of Benthic Marine Habitat Types for the Mediterranean Region, and Reference List of Marine and Coastal Habitat Types in the Mediterranean Possible COP 22 Decision on Post 2020 SAP BIO		4,000 €	6,000 €	10,000 €	20,000 €	0€	QUIETSEA EU funded project / MAVA Depredation project
	measures /action plans/strategies.											
	<ul> <li>c) Sharing of best practices, measures and lessons learnt for biodiversity restoration, ensuring carbon sink optimization and buffering resilience to climate extremes.</li> <li>d) Proceedings document with compilation on best practices and measures taking place in Mediterranean ecosystems or applicable to them edited and disseminated.</li> </ul>	SPA/RAC	Plan Bleu	MedECC, UNFCCC, IUCN		14.2; 14.a, 15.5	6,000 €	4,000 €	10,000 €	0€	0€	external fun to be identif
	e) Best practices and lessons learnt disseminated through publication on wetland / peatland restoration (6 action sites); social media and dedicated events, including one side-event during COP23, as well as advocacy paper prepared and disseminated.	Plan Bleu	SPA/RAC, PAP/RAC	30 partners led by University College Dublin (UCD); MBPC			7,000 €	0€	7,000 €	59,374€	0€	pending acceptation H2020 proposal - work to exi from end 2
	<ul> <li>f) Policy paper issued on transformative challenges for the conservation, restoration and wise use of biodiversity in the Mediterranean for consideration by MAP bodies.</li> </ul>			MBPC Interreg Med project partners								to end 2020 Interreg M MBPC pro
utcome 2.2. Comprehensive,	, coherent Mediterranean network of well-n	nanaged MPAs a	nd OECMs in place,	expanded, effective and s	ustainable		45,000 €	35,000 €	80,000 €	839,400 €	435,000 €	

2.2.1. Enhance the designation and connectivity of different area-based conservation measures, including in ABNJ (in-house expertise, consultancy)	<ul> <li>a) Existing MPAs/SPAMI and other OECM (PSSA, EBSA, FRA, etc.) in the Mediterranean mapped (MAPAMED).</li> <li>b) Objectives and complementarities among different area-based conservation measures assessed.</li> <li>c) Recommendations developed for new designations and measures to enhance connectivity and effectiveness, including in ABNJ.</li> <li>d) Guidelines on OECM identification in the Mediterranean marine and coastal environment elaborated.</li> </ul>	SPA/RAC, CU	REMPEC, PAP/RAC, Plan Bleu	FAO-GFCM, ACCOBAMS, IOC- UNESCO, IUCN, AGEM, MedPAN	COP 15 Decision IG.17/12 Procedure for the revision of the areas included in the Specially Protected Areas of Mediterranean Interest (SPAMI) List COP 16 Decision IG.19/13 - Regarding a regional working programme for the coastal and marine protected areas in the Mediterranean including the High Sea" COP 19 Decision IG.22/13 - Roadmap for a Comprehensive Coherent Network of Well- Managed Marine Protected Areas (MPAs) to Achieve Aichi Target 11 in the Mediterranean COP 20 Decision IG.23/9 -: Identification and Conservation of Sites of Particular Ecological Interest in the Mediterranean, including Specially Protected Areas of Mediterranean Importance COP 21 Decision IG.24/6 - Identification and Conservation of Sites of Particular Ecological Interest in the Mediterranean, including Specially Protected Areas of Mediterranean Importance COP 21 Decision IG.24/6 - Identification and Conservation of Sites of Particular Ecological Interest in the Mediterranean, including Specially Protected Areas of Mediterranean Importance Possible COP 22 Decision on Post 2020 SAP BIO	14.2; 14.5	10,000 €	10,000€	20,000 €	74,180€	435,000 €	EUR 74,180 under the Bilateral Cooperation Agreement with Italy
2.2.2. Design and implement national measures to boost marine protected areas (MPAs) in the region (in-house expertise, consultancy, national trainings/workshops, financial support to countries)	<ul> <li>a) Post-2020 national strategies/priorities for MPAs (at least for two CPs: the (i) Egyptian Mediterranean and (ii) Libyan coasts).</li> <li>b) National and institutional capacities strengthened through (i) training courses on improving Mediterranean MPA management and sustainability including strengthened financial mechanisms as well as (ii) national legislation development for MPA (Libya).</li> <li>c) Contracting Parties implement their national strategies and priorities for MPAs.</li> <li>(d) 6 management plans elaborated for the Rachgoun Island future MPA (Algeria), Tyre Coast Nature Reserve/SPAMI (Lebanon), Gulf of Sirte future MPA (Libya), Al Hoceima NP (Morocco), Kuriat MCPA (Tunisia), Foça SPEA (Turkey), and</li> <li>(e) 3 business plans elaborated for the Rachgoun Island future MPA (Algeria), Tyre Coast Nature Reserve/SPAMI (Lebanon), and Gulf of Sirte future MPA (Libya).</li> </ul>	SPA/RAC, Respective Contracting Parties	CU and other Components as relevant	Relevant national authorities, relevant regional partners, AGEM	COP 15 Decision IG.17/6: Implementation of the ecosystem approach to the management of human activities that may affect the Mediterranean marine and coastal environment COP 19 Decision IG.22/13 - Roadmap for a Comprehensive Coherent Network of Well- Managed Marine Protected Areas (MPAs) to Achieve Aichi Target 11 in the Mediterranean Possible COP 22 Decision on Post 2020 SAP BIO	14.2; 14.5	20,000 €	10,000 €	30,000 €	300,000 €	0 €	2.2.1.(a) (i) EXT: EU- funded IMAP- MPA project 2.2.1.(a) (ii) EXT: GEF- funded MedProgramm e Child project 3.1 2.2.1.(b) EXT: GEF-funded MedProgramm e Child project 3.1; EXT: Unsecured: EC-ENI CBC MED ENSERES project: under review 2.2.1.(f) (i) EXT: MAVA- funded NTZ/MPA project + EU- funded IMAP- MPA project 2.2.1.(f) (ii) EXT: EU- funded IMAP- MPA project

2.2.3. Ensure effective SPAMI management and evaluation (in-house expertise, consultancy, field trips, exchange visits, coordination national/local trainings, MoUs with CSOs)	<ul> <li>(a) SPAMI management status kept under review: SPAMI ordinary periodic reviews undertaken (2022: Karaburun Sazan National Marine Park (Albania); 2023: Banc des Kabyles Marine Reserve (Algeria), Habibas Islands (Algeria), Calanques National Park (France), and Portofino Marine Protected Area (Italy)).</li> <li>b) SPAMI Twinning Programmes developed and implemented for at least 6 SPAMIs (management issues diagnosed and addressed, habitats conservation, fishing impacts, joint monitoring programmes implemented, medium-term on-the-job training, peer-to-peer support and mentoring, exchange visits, small grants programme benefiting to local CSOs/local small enterprises.</li> <li>c) Local stakeholders and civil society involved in SPAMI/MPA management.</li> <li>d) SPAMI Collaborative Platform maintained, including support the intervention of other MAP Components in SPAMIs (Marine Litter management, SCP action, ICZM, MSP, sustainable tourism, etc.).</li> </ul>	SPA/RAC	CU and other Components as relevant	SPAMI managers, SPA/BD Focal Points, CSOs and private sector, CBD, GFCM, IUCN, WWF, MedPAN,	COP 15 Decision IG.17/12 Procedure for the revision of the areas included in the Specially Protected Areas of Mediterranean Interest (SPAMI) ListCOP 16 Decision IG.19/13 - Regarding a regional working programme for the coastal and marine protected areas in the Mediterranean including the High Sea"COP 19 Decision IG.22/13 - Roadmap for a Comprehensive Coherent Network of Well-Managed Marine Protected Areas (MPAs) to Achieve Aichi Target 11 in the MediterraneanCOP 20 Decision IG.23/9 -: Identification and Conservation of Sites of Particular Ecological Interest in the Mediterranean, including Specially Protected Areas of Mediterranean Importance COP 21 Decision IG.24/6 - Identification and Conservation of Sites of Particular Ecological Interest in the Mediterranean, including Specially Protected Areas of Mediterranean Importance Possible COP 22 Decision on Post 2020 SAP BIO	14.2; 14.5	15,000€	15,000€	30,000€	465,220€	0€	EUR 365,220 under the Bilateral Cooperation Agreement with Italy & 2.2.2.(b) EXT (EC, ENI CBC MED, ENSERES project: under review)2.2.2.(c) EXT (EC, ENI CBC MED, ENSERES project: under review) ;2.2.2.(d) NTZ/MPA Project
							80,000 €	50,000 €	130,000 €	578,250 €	373,000 €	
2.3.1. Implement regional and national actions to boost the implementation of the Action Plans on marine key habitats	a) Symposia on marine key habitats organized and Proceedings disseminated (7 <sup>th</sup> Mediterranean Symposium on marine vegetation, 4 <sup>th</sup> Mediterranean Symposium on the Conservation of the Coralligenous and other calcareous bio-concretions and 3 <sup>rd</sup> Mediterranean symposium on the dark habitats): Scientific updates shared, Roundtables and Panels held to take stock of newest knowledge and address emergent issues of the marine key habitats,		CU and other Components as relevant	RAP associates and Partners, GFCM	COP 21 Decision IG,24/7 - Strategies and Action Plans under the Protocol concerning Specially Protected Areas and Biological Diversity in the Mediterranean, including the SAP BIO, the Strategy on Monk Seal, and the Action Plans concerning Marine Turtles, Cartilaginous Fishes and Marine Vegetation; Classification of Benthic Marine Habitat Types for the Mediterranean Region, and Reference List of Marine and		80,000 €	50,000 €	130,000 €	578,250 €	373,000 €	EUR 134,670 under the Bilateral Cooperation Agreement with Italy

	<ul> <li>c) A multidisciplinary group of experts established to elaborate the List of Reference of Pelagic Habitat Types in the Mediterranean Sea.</li> <li>d) Knowledge about semi-dark populations (e.g., location, specific richness, functioning, typology) improved through national and regional data and scientific work on marine caves habitats inventory and mapping in south Mediterranean (at least for a pilot site in one country).</li> </ul>		CU and other Components as relevant	RAP associates and Partners, CPs, relevant national/regional research/scientific actors	Possible COP 22 Decision on Post 2020 SAP BIO Possible COP 22 Decisions on Strategies and Action Plans for the conservation of species and habitats under the Protocol concerning Specially Protected Areas and Biological Diversity in the Mediterranean			
	<ul> <li>e) Restoration measures taken related to conservation of <i>Pinna nobilis</i> in the Mediterranean to respond to their mass mortality.</li> <li>f) Knowledge, and monitoring strengthened at national/regional levels</li> </ul>		CU and other Components as relevant	Oceana, IUCN, GFCM				
	g) Marine habitats and marine protected area within Coastal Area Management Programme (CAMP) for Bosnia and Herzegovina (BH)		CU, PAP/RAC and other Components as relevant	RAP associates and Partners, relevant national/regional research/scientific actors				
2.3.2. Effectively implement the updated regional Strategy and Action Plans for the conservation of threatened and endangered species (in-house expertise, consultancy, awareness raising)	<ul> <li>a) Status of implementation of the Action plan on seabirds listed in Annex 2 to SPA/BD protocol assessed and Action Plan updated</li> <li>b) Status of Mid-term evaluation of the Monk seal regional strategy implementation in the Mediterranean assessed.</li> <li>c) Knowledge enhanced and awareness actions on monk seal in the Mediterranean implemented.</li> <li>d) Priority actions supported for the full and effective implementation of the updated regional Action Plans for the conservation of threatened and endangered species (Cartilaginous fishes AP, Turtles AP, Bird AP).</li> <li>e) Most vulnerable species impacted by bycatch and most impacting fishing gears identified based on bycatch data collection programmes allowing identification and proposal of mitigation measures.</li> <li>f) National stranding networks set up and/or reinforced.</li> </ul>	SPA/RAC	CU and other Components as relevant	National experts and organizations, NGOs, SPA/BD Focal Points, Action Plans Partners; BirdLife Europe and Central Asia, GFCM, ACCOBAMS, IUCN Med, MEDASSET, WWF, Medpan, DEKAMER, ARCHELON, Foça SPEA Managers	COP Decisions on Species Action Plans (Monk Seal Action Plan; Action Plan for the Conservation of Mediterranean Marine Turtles; Action Plan for the Conservation of Cetaceans in the Mediterranean Sea; Action Plan for the Conservation of Bird Species inventoried in the annex II of the SPA Protocol; Action Plan on Cartilaginous Fishes in the Mediterranean Sea; Action Plan on Introduction of Species and Invasive Species in the Mediterranean Sea; Action Plan on Coralligenous & other Calcareous Bio-concretions in the Mediterranean) COP 15 Decision IG.17/6: Implementation of the ecosystem approach to the management of human activities that may affect the Mediterranean marine and coastal environment COP 19 Decision IG.22/7 - Integrated Monitoring and Assessment Programme of the Mediterranean Sea and Coast and Related Assessment Criteria	14.2; 14.4; 14.5	10,000 €	15,000 €

25,000€	274,580€	218,000€	EUR 93,580 under the Bilateral Cooperation Agreement with Italy b) (ii) MONK SEAL ALLIANCE project (under negociation) c) external funds to identify d) MAVA MedBycatch project - funds available up to october 2022; external funds to identify e) MAVA MedBycatch project, MAVA Marine turtles project -

	<ul> <li>g) Communication and policy/advocacy material elaborated to support Contracting Parties to: <ul> <li>foster bycatch issue and its mitigation solutions</li> <li>raise awareness on fisheries and other human activities interaction with Mediterranean endangered and threatened species and key habitats (bycatch, depredation, marine litter, underwater noise, stranding, habitat loss, etc.)</li> <li>Promote conservation status and actions based on key knowledge collected on vulnerable species (marine mammals, seabirds, sea turtles and elasmobranchs).</li> </ul> </li> <li>h) Surveillance strategy to mitigate illegal fishing activities over the sensitive marine habitats elaborated and support to local authorities for the establishment of a ranger system in Foça SEPA provided.</li> </ul>				Possible COP 22 Decision on Post 2020 SAP BIO Possible COP 22 Decisions on Strategies and Action Plans for the conservation of species and habitats under the Protocol concerning Specially Protected Areas and Biological Diversity in the Mediterranean				
2.3.3. Implement conservation	<ul> <li>a) Best practices shared through: - Vulnerable species bycatch mitigation measures trials- Regional gathering events related to key knowledge sharing on vulnerable species (marine mammals, seabirds, sea turtles and elasmobranchs) and their interactions with fisheries including within GFCM FishForum- training and capacity building programmes.</li> <li>b) Collection, analysis and uploading of Bycatch data into the GFCM online Mediterranean bycatch database portal by one Contracting Party within the MedBycatch project in line with the vulnerable species and habitat Regional Action Plans and IMAP.</li> </ul>			National experts and organizations, NGOs, SPA (DD Ecocet Points					
measures and share best practices related to threatened and endangered species listed in Annex II to SPA/BD Protocol (in-house expertise, consultancy, regional, sub- regional and national trainings, workshops and regional other events)	<ul> <li>c) National Capacity building trainings organized at subregional and or national levels on the:</li> <li>identification of vulnerable species, their interactions with fisheries and bycatch mitigation tools and technics including bycatch data collection</li> <li>monitoring of vulnerable species in line with the IMAP and Regional Action Plans.</li> </ul>	SPA/RAC	CU and other Components as relevant	SPA/BD Focal Points, Action Plans Partners; BirdLife Europe and Central Asia, GFCM, ACCOBAMS, IUCN Med, MEDASSET, WWF, Medpan, DEKAMER, ARCHELON, Foça SPEA Managers	COP 20 Decision IG.23/10: Amendments to Annex II to the Protocol concerning Specially Protected Areas and Biological Diversity in the Mediterranean Possible COP 22 Decision on Post 2020 SAP BIO	14.2; 14.4; 14.5	30,000 €	10,000 €	
	<ul> <li>d) Sharing of best practices and lesson learnt at regional and/or national levels to disseminate project results on threatened species such as:</li> <li>MedBycatch project</li> <li>Species (highly mobile species) project results.</li> </ul>								
	<ul><li>e) Biannual cetacean conference for the south Mediterranean countries co-organized.</li><li>f) The Symposium on Med chondrichytians Fishes co-organised.</li></ul>								

			funds available up to october 2022 f) MAVA MedBycatch project, Mava species project - fund available up to May 2022 g ) NTZ/MPA project
			a) MAVA MedBycatch Project - funds available up to october 2022; external funds to identify; Mava Species project - fund available up to May 2022 b - MAVA MedBycatch Project - funds available up to october 2022; External funds to be identified
40,000 €	109,000€	155,000€	c) MAVA MedBycatch Project - funds available up to october 2022; funds to identify
			d) e) and f) MAVA MedBycatch Project - funds available up to october 2022; external fund needed

Outcome 2.4. Non-indigenous	species introductions minimized and introd	uction pathways	s under control				88,000 €	15,000 €	103,000 €	131,260 €	50,000 €	
	a) Regional Action Plan on non- indigenous species and species introduction implementation assessed and updated in line with IMAP, Post 2020 SAP BIO and related Global Processes,		CU, REMPEC and other Components as relevant	RAP associates and Partners, CPs								
	b) Guidelines for controlling the vectors of introduction into the Mediterranean of NIS and invasive marine species and Guide for risk analysis assessing the impacts of the introduction of NIS updated taking into account the Mediterranean BWM.		CU, REMPEC	RAP associates and Partners, CPs								
2.4.1. Update and implement	regional action plan on CU REMPEC		30,000 €	15,000€	45,000 €	51,360€	0€	EUR 51,360 under the Bilateral Cooperation Agreement with Italy.				
the regional action plan on Non-Indigenous species (NIS) and species introductions, as well as targeted measures of the Mediterranean Strategy on	d) At least one Sub-regional Action Plan on non-indigenous species and species introduction developed.		CU, REMPEC and other Components as relevant	GFCM, CPs	ship's ballast water management and invasive species COP 19 Decision IG,22/12 - Updated Action Plans Concerning "Cetaceans" [], "Coralligenous	14,2						
Ships' Ballast Water Management and Action Plan (in-house expertise, consultancy, regional meetings and events, national capacities building)	<ul> <li>e) Implementation of targeted NAPs measures on NIS supported in coordination with IMAP implementation in at least 4 Contracting Parties.</li> <li>f) Data contained in MAMIAS updated as appropriate.</li> </ul>		CU and other Components as relevant, CPs	RAP associates and Partners, relevant national/regional Mediterranean scientific actors	and Other Calcareous Bioconcretions" , and "Species Introductions and Invasive Species" ; Mandate for update of the "Action Plan on Marine and Coastal Birds" and revision of the "œReference List of Marine and Coastal Habitat Types in the							
	<ul> <li>g) Share best practices and lessons learnt among Contracting Parties through regional meeting;</li> <li>h) measures to control and manage ships' ballast water and biofouling to minimize the transfer of invasive aquatic species implemented; assistance provided and resources mobilization strategy developed</li> <li>i) Targeted technical support provided to CPs for the ratification and implementation of the Ballast Water Management Convention as well as for the implementation of the 2011 Guidelines for the control and management of ships' biofouling to minimize the transfer of invasive aquatic species.</li> </ul>	REMPEC, SPA/RAC	CU, SPA/RAC	IMO, GEF, UNDP, EBRD	Mediterranean" Possible COP 22 Decision on Ballast Water Management Strategy for the Mediterranean Sea (2022-2027)		58,000 €	0€	58,000€	79,900€	50,000 €	EUR 79,900 under the Bilateral Cooperation Agreement with Italy.
TOTAL			1	1	1		<u>230,000 €</u>	<u>110,000 €</u>	<u>340,000 €</u>	<u>1,628,284 €</u>	<u>858,000 €</u>	

MTS Programme 2	MTF Budget 2022	MTF Budget 2023	Total MTF Budget 2022-2023	External secured Funding 2022- 2023	External non- secured Funding 2022-2023	
CU	0€	0€	0€	0€	0€	
MED POL	0€	0€	0€	0€	0€	
REMPEC	58,000 €	0€	58,000 €	<mark>79,900 €</mark>	50,000 €	
Plan Bleu	7,000 €	0€	7,000 €	59,374 €	0€	
SPA/RAC	165,000 €	110,000€	275,000 €	<mark>1,489,010 €</mark>	<mark>808,000 €</mark>	
PAP/RAC	0€	0€	0€	0€	0€	
INFO/RAC	0€	0€	0€	0€	0€	
SCP/RAC	0€	0€	0€	0€	0€	
TOTAL	<u>230,000 €</u>	<u>110,000 €</u>	<u>340,000 €</u>	<u>1,628,284€</u>	<u>858,000 €</u>	-

Outcomes	230,000€	110,000€	340,000€	1,628,284€	858,000€	
Outputs	230,000€	110,000€	340,000€	1,628,284€	858,000€	

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MTS Programme 3. Towards	s a Climate Resilient Mediterranean											
Main activity (means of implementation)	Expected deliverable	Lead Component	Other Component(s)	Partners	Related COP Decisions	SDG Targets	MTF Budget 2022	MTF Budget 2023	Total MTF Budget 2022-2023	External secured Funding 2022- 2023	External non-secured Funding 2022-2023	Comments
Outcome 3.1. Legal, policy an degradation, pollution, disast	nd institutional framework strengthened at the regional and ters etc.)	l national level to	efficiently addres	s climate chang	e related challenges (floodin	ng, erosion, land	0€	35,000 €	35,000 €	266,000 €	0€	
<ul> <li>3.1.1. Mainstream adaptation to climate change into local ICZM plans</li> <li>(in-house expertise, consultancy, national consultation)</li> </ul>	<ul> <li>a) A gender-sensitive climate risk assessment prepared for the two ICZM Plans (in Morocco and Montenegro), based on a stakeholder-led process, providing a platform for building coastal resilience to climate change in a sustainable and inclusive manner and using Climagine approach as a participatory foresight approach,</li> <li>b) Recommendations for adaptation measures prepared in consultation with relevant stakeholders in Morocco (Tanger-Tetouan- Al Hoceima) and Montenegro (Kotor Bay),</li> <li>c) Reports developed on the main legal, policy and institutional barriers and opportunities for implementing adaptation solutions,</li> </ul>	PAP/RAC, Respective Contracting Parties	CU, Plan Bleu	Participating CPs and their relevant authorities and institutions, GWP-Med	COP 19 Decision IG,22/6 - Regional Climate Change Adaptation Framework for the Mediterranean Marine and Coastal Areas COP 21 Decision IG,24/5 - Common Regional Framework for Integrated Coastal Zone Management	13.1; 13.2; 14.2	0€	35.000€	35.000 €	266.000€	0€	GEF MedProgramme SCCF Project (GEF ID 9670) (325,000 USD)
Outcome 3.2. Nature-based, variability and change	technical solutions promoting prevention or reduction of the	e impact of clima	ite change on coast	al and marine e	cosystems and increase res	ilience to climatic	30,000 €	10,000 €	40,000 €	0€	4,390,000 €	
<ul> <li>3.2.1. Mainstream nature- based solutions into regional policies implementation, including for adaptation and mitigation to climate change, disaster risk reduction and sustainable development/ green economy.</li> <li>(in-house expertise, consultancy, regional meeting)</li> </ul>	<ul> <li>a) Best practices on nature-based solutions for climate change adaptation, disaster risk reduction and sustainable development/green economy identified, assessed and related guideline document for their application shared.</li> <li>b) Mediterranean Nature-based solutions Action Plan with measures developed, including decision-making guide for use and funding of Nature-based Solutions by local authorities.</li> <li>c) Assessment of socio-economic impacts of the practical implementation of NbS (thematic publications in different contexts, for example "in Mediterranean cities" or "in coastal lowland populations").</li> </ul>	Plan Bleu, CU	MED POL, SPA/RAC, Plan Bleu, PAP/RAC, SCP/RAC	MedECC, IUCN, CBD, UNFCCC, Life Artisan	COP 19 Decision IG.22/6 - Regional Climate Change Adaptation Framework for the Mediterranean Marine and Coastal Areas Possible COP 22 Decision on Post 2020 SAP BIO	13.1; 13.2; 14.2	30,000 €	10,000 €	40,000 €	0€	40,000 €	

3.2.2. Implement sustainable management policies and practices in priority coastal aquifers (in-house expertise, consultancy, national consultations, national trainings, awareness raising)	<ul> <li>a) Preparation of five coastal aquifer management plans and their submission to national authorities for approval and adoption (Buna-Bojana transboundary coastal aquifer [Albania and Montenegro]; North West coastal aquifer [Egypt]; Damour coastal aquifer [Lebanon]; Rhiss- Nekkor coastal aquifer [Morocco]; Ras Jebel coastal aquifer [Tunisia]).</li> <li>b) Design and pilot testing of five multi-purpose aquifer monitoring networks and protocols (one in each of the five priority coastal aquifers in Child Project 2.1 of the MedProgramme), including training of experts at relevant institutions on the use of monitoring equipment.</li> <li>c) Development of a GIS-driven information management system to promote the effective use of raw data gathered from the monitoring networks for the five priority coastal aquifers in Child Project 2.1 of the MedProgramme.</li> <li>d) Five national dialogues to identify solutions to foster the conjunctive management of surface water and groundwater in Albania/Montenegro, Egypt, Lebanon, Morocco and Tunisia.</li> <li>e) Implementation of awareness raising campaign with the central theme of Women in Coastal Management</li> <li>f) Identification of knowledge gaps and gender roles, through gender-sensitive stakeholder engagement and women's groups. Gender included in the socio-economic surveys and assessments and collection of sex- disaggregated data</li> </ul>	CU	PAP/RAC	MedProgram me, UNESCO International Hydrological Programme	COP 19 Decision IG.22/6 - Regional Climate Change Adaptation Framework for the Mediterranean Marine and Coastal Areas COP 21 Decision IG.24/5 - Common Regional Framework for Integrated Coastal Zone Management	6.6; 13.1; 13.2; 13.3; 14.2	0€	0€	0€
<ul> <li>3.2.3. Mobilize and implement innovative solutions to reduce GHG emissions from ships in selected ports, including energy efficiency and decarbonization</li> <li>(in-house expertise, consultancy, national and regional workshops/capacity building, regional and international partnerships, pilot project)</li> </ul>	<ul> <li>a) Institutional capacity of countries for implementation and enforcement of IMO' energy efficiency measures for ships, in line with the IMO Initial GHG Strategy, improved and elevated, in particular through the development and implementation of National Action Plans (NAPs).</li> <li>b) Capacity Building activities on low carbon shipping and clean ports implemented.</li> <li>c) International and regional partnerships for technology innovation and cooperation towards energy efficient and clean shipping and ports promoted via the creation of public-private, North-South and industry-shipping-port- hinterland transport alliances at regional levels. A set of workshops and studies implemented and future technology demonstrations in pioneer countries, including dock electrification, prepared.</li> </ul>	REMPEC	CU, SCP/RAC, Plan Bleu	IMO, UNDP, EMSA, UfM, WestMed Initiative, EUSAIR, MTCC Africa	COP 19 Decision IG,22/6 - Regional Climate Change Adaptation Framework for the Mediterranean Marine and Coastal Areas Possible COP 22 Decision on Mediterranean Strategy for Prevention of, and Response to Marine Pollution from Ships (2022-2031) and its Action	13,1; 13,2	0€	0€	0€
Outcome 3.3. Better understa	 anding and knowledge of climate change and its impacts on	l environment an	l d development	1	1	I	10,000 €	15,000 €	25,000 €

0€	0€	
0€	4,350,000 €	
312,635€	0€	

<ul> <li>3.3.1. Develop and provide policy recommendations to address thematic impacts of climate change</li> <li>(in-house expertise, consultancy, voluntary contributions from MedECC scientists, author meetings, side-events)</li> </ul>	<ul> <li>a) MedECC Report on adaptation in coastal zones, based on literature review, issued (2022)</li> <li>b) MedECC Report on CC and water - energy- food - ecosystems management at watershed level, based on literature review, issued (2022)</li> <li>c) MedECC Report on environment, conflicts and migration, based on literature review, issued (2023)</li> </ul>	Plan Bleu	PAP/RAC, SCP/RAC	MedECC, UfM	COP 19 Decision IG,22/6 - Regional Climate Change Adaptation Framework for the Mediterranean Marine and Coastal Areas COP 21 Decision IG,24/4 - Assessment Studies	13,3	10,000 €	15,000€	25,000€	312,635€	0€	EUR 148,370 under the Bilateral Cooperation Agreement with Italy
Outcome 3.4. Mitigation of C	limate Change progressed through Circular Economy, inc	reased resource e	fficiency and carbo	on neutrality bu	siness strategies		0€	0 E	0€	100,000€	45,000 €	
3.4.1. Analyze and quantify environmental and climate implications of Circular Economy transition to serve for business development,	a) An Impact Monitoring Tool developed to assess and calculate positive impact of Sustainable and Circular business models to mitigate the effects of climate change	SCP/RAC			COP 19 Decision IG.22/6 - Regional Climate Change Adaptation Framework for the Mediterranean Marine and Coastal Areas	13.3	0€	0€	0€	100.000 €	45,000 €	DG NEAR (SwitchMed II)
policy and technology scenario-making (in-house expertise, consultancy)	b) 1 Decision Support System developed to assess and promote circularity of specific productive units	SUF/KAU		Universidad Aunoma de Barcelona The University of Sheffield	Areas Possible COP 22 Decision on Regional Measures for Green and Circular Businesses	13,3	UE	UE	UE	100,000 €	43,000 E	H2020 (Just2CE)
TOTAL		1 1		1			<u>40,000 €</u>	<u>60,000 €</u>	<u>100,000 €</u>	<u>678,635 €</u>	<u>4,435,000 €</u>	

MTS Programme 3	MTF Budget 2022	MTF Budget 2023	Total MTF Budget 2022-2023	External secured Funding 2022- 2023	External non-secured Funding 2022-2023	
CU	0€	0€	0€	0€	0€	
MED POL	0€	0€	0€	0€	0€	
REMPEC	0€	0€	0€	0€	4,350,000 €	
Plan Bleu	40,000 €	25,000 €	65,000 €	312,635€	<mark>40,000 €</mark>	
SPA/RAC	0€	0€	0€	0€	0€	
PAP/RAC	0€	35,000 €	35,000 €	266,000 €	0€	
INFO/RAC	0€	0€	0€	0€	0 €	
SCP/RAC	0€	0€	0€	100,000€	45,000 €	
TOTAL	<u>40,000 €</u>	<u>60,000 €</u>	<u>100,000 €</u>	<u>678,635 €</u>	<mark>4,435,000€</mark>	-

Outcomes	40,000€	60,000€	100,000€	<mark>678,635 €</mark>	4,435,000€	
Outputs	40,000€	60,000€	100,000€	<mark>678,635 €</mark>	4,435,000€	

							]					
MTS Programme 4. To	owards the sustainable use of coastal and marine resources including circular a	and blue economy										
								1		1	1	
Main activity (means of implementation)	Expected deliverable	Lead Component	Other Component(s)	Partners	Related COP Decisions	SDG Targets	MTF Budget 2022	MTF Budget 2023	Total MTF Budget 2022-2023	External secured Funding 2022- 2023	External non- secured Funding 2022-2023	Comments
Outcome 4.1. Sustainab Land-Sea Interactions (	ability of coastal and marine resources achieved through the synergetic impleme s (LSI)	entation of plannir	ng and managemer	it approache	s, including the adequ	uate consideration of	150,000 €	100,000 €	250,000 €	755,000 €	0 €	
	a) Baseline established for the water-energy- food-ecosystems nexus in Albania, Algeria, Bosnia and Herzegovina, Egypt, Lebanon, Libya, Montenegro, Morocco and Tunisia.											
4.1.1. Apply the water- energy-food- ecosystems nexus	b) Roundtables to promote regional multi-stakeholder dialogues to advance understanding of the water-energy-food-ecosystems nexus and facilitate cross-fertilization among different stakeholders.				COP 19 Decision IG.22/5 - Regional Action Plan on							
approach to natural resources management challenges in the Mediterranean (in-house expertise, consultancy, roundtables, regional	c) Capacity building targeting policy, managerial and technical aspects for policy makers, managers at public administrations, civil society, members of parliaments and media etc.	CU	PAP/RAC, Plan Bleu	MedProg ramme, GWP- Med	Sustainable Consumption and Production in the Mediterranean COP 19 Decision IG.22/2 - Mediterranean Strategy for Sustainable	6.5; 14.2	0€	0€	0€	0€	0€	
dialogues, national consultations, national trainings, pilots)	d) Water-energy-food-ecosystems nexus assessments and strategies/action plans developed for three countries (Albania, Lebanon and Morocco) through multi-stakeholder consultations at national and local level.				Sustainable Development 2016-2025 (MSSD)							
	e) Preparation of two project proposals for priority interventions involving the water-energy-food-ecosystems approach in the Mediterranean region (most likely in Albania, Lebanon and Morocco).											
4.1.2. Prepare National ICZM strategies (in-house expertise, consultancy, national consultation)	a) National Strategy for Egypt updated and submitted for adoption by relevant national authority.	PAP/RAC	CU, Plan Bleu, SPA/RAC	Participat ing CPs, GWP- Med, UNESC O-IHP	COP 15 Decision IG.17/6: Implementation of the ecosystem approach to the management of human activities that may affect the	14.2; 6.5; 6.6; 8.9; 11.4	0€	0€	0€	170,000€	0€	MedProgramme

	<ul> <li>b) National Strategy for Lebanon prepared and submitted for adoption by relevant national authority</li> <li>c) Climagine approach applied as a participatory foresight approach supporting the preparation of National ICZM strategies</li> </ul>		PB/RAC		Mediterranean marine and coastal environment <b>COP 20 Decision</b> <b>IG.23/7</b> - Implementation of the Integrated Coastal Zone Management Protocol: () Conceptual Framework for Marine Spatial Planning <b>COP 21 Decision</b> <b>IG.24/5</b> - Common Regional Framework for Integrated Coastal Zone Management							
	a) CAMP BH finalised				COP 20 Decision IG.23/7 - Implementation of the Integrated							
4.1.3. Implement CAMP Projects (in-house expertise, consultancy, national and sub-regional	b) Transboundary CAMP Otranto between Albania and Italy implemented	PAP/RAC	All MAP Components	Participat ing CPs, IOC- UNESC O	Coastal Zone Management Protocol: () Conceptual Framework for Marine Spatial Planning	14.2; 6.5; 6.6; 8.9; 11.4	150,000 €	100,000€	250,000€	400,000 €	0€	20,000 EUR from MTF is aimed to support the conclusion of the CAMP BiH implemented in the biennium 2020-2021. External resources from
meetings and trainings)	c) Transboundary CAMP between Cyprus and Israel implemented				COP 21 Decision IG.24/5 - Common Regional Framework for Integrated Coastal Zone Management							Bilateral Agreement with Italy.
	a) ICZM plan for Tanger-Tetouan-Al Hoceima (Morocco) finalized			Participat ing CPs and their relevant	COP 15 Decision IG.17/6: Implementation of the ecosystem approach to the							
	b) Analytical phase of ICZM plan of Kotor Bay (Montenegro) finalized		Plan Bleu	authoritie s and institutio ns, GWP- Med,	management of human activities that may affect the Mediterranean marine and coastal	14.2; 6.5; 6.6; 8.9; 11.4						MedProgramme
4.1.4. Prepare ICZM or coastal plans	c) Analytical phase of IMP plan in Damour (Lebanon) finalized	PAP/RAC		UNESC O-IHP	environment COP 20 Decision IG.23/7 - Implementation of		0€	0€	0€	185,000€	0€	
(in-house expertise, consultancy, national workshops)	d) Management plan for the Buna Delta protected wetland (Albania) updated and governance mechanism strengthened			WWF North Africa; IUCN; NAPA and relevant local authoritie s in Albania	the Integrated Coastal Zone Management Protocol: () Conceptual Framework for Marine Spatial Planning <b>COP 21 Decision</b> <b>IG.24/5</b> - Common Regional Framework for Integrated Coastal Zone Management	6.6; 14.2	υt			105,000 €	Ut	MAVA

Outcome 4.2. Sustainal	able Blue and Green Economy tools and approaches in the context of Sustainab	)le Development ar	ad MSSD implemen	tation			50,000 €	20,000 €	70,000 €	1,728,834 €	370,000 €	
	a) State of play of marine renewable energy sector in the Mediterranean region developed.				COP 19 Decision IG.22/5 - Regional Action Plan on Sustainable Consumption and Production in the Mediterranean COP 19 Decision IG.22/2 - Mediterranean							
<ul><li>4.2.1. Promote the use of alternative, marine renewable energy resources in the Mediterranean</li><li>(in-house expertise, consultancy, regional meeting)</li></ul>	b) Environmental benefits and potential risks from different types of marine renewable energies assessed, taking into consideration socioeconomic elements and disseminated.	CU, Plan Bleu	MED POL, REMPEC, PAP/RAC	IRENA	Mediterranean Strategy for Sustainable Development 2016-2025 (MSSD) <b>COP 20 Decision</b> <b>IG.23/4:</b> Implementation and monitoring of the Mediterranean Strategy for Sustainable Development 2016–2025 and of the Regional Action Plan on Sustainable Consumption and Production in the Mediterranean	14,2	0€	0€	0€	0€	100,000 €	
4.2.2. Support Contracting Parties' engagement into concrete actions to	a) State of play of the coastal tourism and ecotourism in the Mediterranean prepared.	-			COP 19 Decision IG.22/5 - Regional Action Plan on Sustainable Consumption and							
better balance economic development and environmental protection in the coastal tourism sector	b) Best practices on sustainable tourism identified and shared.	Plan Bleu	CU, MED POL, SCP/RAC, PAP/RAC	Interreg	Production in the Mediterranean COP 19 Decision IG.22/2 - Mediterranean	8.9; 12.4; 14.2	10,000 €	0€	10,000€	19,680€	25,000€	External resources (Interreg Sustainable Tourism project)
(in-house expertise, consultancy, regional workshop)	c) Capitalization of good practices promoted and concrete actions undertaken to enable Contracting Parties' engagement into more sustainable tourism.				Strategy for Sustainable Development 2016-2025 (MSSD)							
4.2.3. Promote sustainable entrepreneurship in the Blue Economy Sector including through the integration of circular	a) Sustainability of port businesses activities and the circular economy transition between ports and coastal cities promoted.	SCP/RAC	Plan Bleu, REMPEC		COP 19 Decision IG.22/5 - Regional Action Plan on Sustainable Consumption and Production in the	8.3; 8.4; 8.9; 12.1; 12.2; 12.4; 12.5	0€	0€	0€	859,780 €	0€	EUR 159,780 under the Bilateral Cooperation Agreement with Italy
economy principles (in-house expertise, consultancy, national	b) National Partnerships for Circular Businesses including activities related with Blue Economy established.			Support National Partnersh ips in 8	Mediterranean COP 19 Decision IG.22/2 - Mediterranean							b) – d): DG NEAR (SwitchMed II)

partnerships, business engagement, trainings)	<ul><li>c) At least 80 entrepreneurs from Blue economy sectors have developed and tested their Business Models.</li><li>d) At least 8 start-ups for Circular Economy in Blue Economy sectors incubated and supported.</li></ul>			MED Countries	Strategy for Sustainable Development 2016-2025 (MSSD) Possible COP 22 Decision on Regional Measures for Green and Circular Businesses							
4.2.4. Boost targeted actions for a sustainable and inclusive Blue economy transition at regional and national levels (in-house expertise, consultancy, national	<ul> <li>a) State of play on integration of Circular Economy principles into key Blue Economy Sectors (i.e., fisheries, aquaculture, maritime transport, offshore etc.).</li> <li>b) Overall recommendations on how to further integrate Circular Economy principles into selected Blue Economy sectors prepared after consultation with Contracting Parties.</li> <li>c) Findings of recommendations disseminated and discussed.</li> <li>d) Pilot analysis in selected countries for integrated analysis at country level for key selected sectors.</li> </ul>	SCP/RAC	INFO/RAC, Plan Bleu and other concerned MAP components	Contracti ng Parties of the BC to be fully involved in the preparati on process of the set of recomme ndations		8.3; 8.4; 8.9; 12.1; 12.2; 12.4; 12.5	0€	0€	0€	174,000 €	0€	DG NEAR (SwitchMed II)
consultation, webinars, side events, expert meetings, Med Forum)	e) Med Forum on Blue Economy organized; Findings from sectoral projects and studies on Blue Economy by MAP RACs disseminated.		SCP/RAC	Interreg Blue Growth	Possible COP 22 Decision on Regional Measures for Green and							
	f) Innovative approaches in aquaculture development identified and promoted in implementation of the Roadmap for Sustainable Aquaculture.	Plan Bleu	MED POL	AFD, WestMed , CIHEAM	Circular Businesses		25,000 €	5,000 €	30,000 €	39,374€	45,000€	for (e) and (f) Secured funding from the InterredMed Blue Growth
	g) Benefits and potential of digitalization in the Blue economy sector assessed : state of play, and identification of sectors for which use of digital innovation has highest potential for development.		INFO/RAC	Interreg Sustainab le Tourism								
4.2.5. Support the development of National policies and pilot actions on SCP and circular economy	a) Circular economy within key sectors of the Blue Economy streamlined (at least one of them fishing or aquaculture sectors in 2 Contracting Parties).	SCP/RAC	CU and other MAP component as relevant		COP 19 Decision IG.22/5 - Regional Action Plan on Sustainable Consumption and	8.3; 8.4; 8.9; 12.1; 12.2; 12.4; 12.5	15,000€	15,000€	30,000 €	636,000 €	150,000 €	

Outcome 4.3. Innovativ	ve environmental management and economic instruments implemented for the	e protection and ef	fficient use of coastal and	d marine resources		15,000 €	10,000€	
workshops)				Possible COP 22 Decision on Regional Measures for Green and Circular Businesses				
4.2.6. Promote implementation of circular economy principles in key sectors (in-house expertise, consultancy, regional workshops)	a) Workshop organized and publication issued, focused on water and wastewater sectors to address key water-related challenges	Plan Bleu, MED POL	SCP/RAC	COP 19 Decision IG.22/5 - Regional Action Plan on Sustainable Consumption and Production in the Mediterranean COP 19 Decision IG.22/2 - Mediterranean Strategy for Sustainable Development 2016-2025 (MSSD)	6.5; 12.2	0€	0€	
	g) 1 capitalization strategy on initiatives to support sustainable businesses developed and implemented.		CU and other MAP component as relevant					
	f) 2 peer to peer activities on circular economy and SCP (including EPR and sustainable consumption policies) organized.		relevant					
	e) 1 network of national experts moderated and kept active.		CU and other MAP component as	Measures for Green and Circular Businesses				
	d) Policy hub on the support to the development of circular businesses regularly updated and moderated.			Possible COP 22 Decision on Regional				
ousiness engagement)	c) Training on circular business models organized at regional level.			Sustainable Development 2016-2025 (MSSD)				
at national level(in- house expertise, consultancy, national trainings/workshops, experts' network, business engagement)	b) Development of SCP and CE policies (e.g., Green public procurement, circular product policies, eco-labelling, etc.). To this aim support will be provided to 3 Contracting Parties.			Production in the MediterraneanCO P 19 Decision IG.22/2 - Mediterranean Strategy for				

			DG NEAR (WES) DG NEAR (SwitchMed II)
0€	0€	50,000 €	
25,000 €	70,000 €	40,000 €	

	a) Financial support provided for greening of local business (e.g., agriculture, tourism, fishery) in Buna Delta protected wetland (Albania), based on the management plan prepared in the 1st phase of the project.			WWF North Africa; IUCN; APAL	COP 19 Decision IG.22/5 - Regional Action Plan on Sustainable Consumption and Production in the Mediterranean COP 19 Decision IG.22/2 - Mediterranean							
4.3.1. Support environmentally friendly local businesses (in-house expertise, consultancy, national consultation)	b) Proposals made for innovative business models in the Ghar El Melh wetland in Tunisia and submitted for adoption and implementation by the competent governance mechanism.	PAP/RAC	SCP/RAC	and relevant local authoritie s in Tunisia; NAPA and relevant local authoritie s in Albania	Strategy for Sustainable Development 2016-2025 (MSSD) COP 21 Decision IG.24/5 - Common Regional Framework for Integrated Coastal Zone Management Possible COP 22 Decision on Regional Measures for Green and Circular Businesses	6.6; 8.9; 14.2	0€	0€	0€	70,000 €	0€	MAVA
4.3.2. Support the effective use by CPs of economic instruments and other tools for nature conservation and sustainable development in order	<ul> <li>a) Cross-sectoral consultations and exchanges organized on environmental economic instruments in the Mediterranean, sharing good practices across sectors (climate, water, biodiversity, pollution, fisheries); report on best practices issued, and complemented by invited expert).</li> </ul>		SPA/RAC,		COP 19 Decision IG.22/2 - Mediterranean Strategy for	SDG cross-cutting, in	15 000 0	10.000 0	22.000.0		40.000 6	
to diversify the policy mix in the Mediterranean (in-house expertise, consultancy, regional workshop, publication)	<ul> <li>b) Publication on the applicability of conservative easement tools under different Mediterranean legal frameworks issued, based on literature review.</li> <li>c) Regional report on environmentally harmful subsidies, in collaboration with</li> </ul>	Plan Bleu	MedPol, SCP/RAC	OECD	Sustainable Development 2016-2025 (MSSD)	particular SDGs 8,9, 11, 12, 14	15,000 €	10,000 €	25,000 €	0€	40,000 €	
	OECD. a defined within the Mediterranean Offshore Action Plan applied at regional le eir potential impact on the marine environment and its ecosystem	evel and by each (	Contracting Party w	rithin their ju	urisdiction to ensure t	he safety of offshore	95,000 €	55,000 €	150,000 €	0€	0 €	

											UNEP/MED I	G.25/22/Rev.2 Page 61
	a) Common criteria, rules and procedures for the removal of installations and the related financial aspects reviewed by the Barcelona Convention Offshore Oil and Gas Group (OFOG) finalized.				COP 19 Decision IG.22/3 - Mediterranean Offshore Action Plan in the framework of the Protocol for the Protection of the Mediterranean Sea against Pollution resulting from Exploration and Exploitation of the							
4.4.1 Invalances have	b) Online trainings organized on subjects from Appendix 2 of Mediterranean Action Plan defined by 2021 OFOG Meeting organized.				Continental Shelf and the Seabed and its Subsoil COP 21 Decision IG.24/9 - Mediterranean Offshore							
4.4.1. Implement key targeted measures of the Offshore Action Plan. (in-house expertise, consultancy, online trainings, regional meeting (OFOG))	c) Meeting of the Barcelona Convention Offshore Oil and Gas Group (OFOG) organized and held; Offshore Protocol implementation and Annexes to the Offshore Protocol kept under review; sharing of best practices and latest relevant developments.	REMPEC	CU	IOGP	Guidelines and Standards: (a) Common Standards and Guidance on the Disposal of Oil and Oily Mixtures and the Use and Disposal of Drilling Fluids and Cuttings; (b) Common Standards and Guidelines for Special Restrictions or Conditions for Specially Protected Areas (SPA) within the Framework of the Mediterranean Offshore Action Plan Possible COP 22 Decision on Offshore Annexes and EIA Guidelines	9.4; 14.2	95,000 €	55,000 €	150,000 €			There is a strong need to support the implementation of activities related to the Offshore Protocol, considering the growing of this sector in the Mediterranean.
TOTAL					· · · · ·		<u>310,000 €</u>	<u>185,000 €</u>	<u>495,000 €</u>	<u>2,553,834 €</u>	<u>410,000 €</u>	

MTS Programme 4	MTF Budget 2022	MTF Budget 2023	Total MTF Budget 2022-2023	External secured Funding 2022- 2023	External non- secured Funding 2022-2023	
CU	0€	0€	0€	0€	100,000 €	
MED POL	0€	0€	0€	0€	0€	
REMPEC	95,000 €	55,000 €	150,000 €	0€	0€	

Plan Bleu	50,000 €	15,000 €	65,000 €	59,054 €	160,000€	
SPA/RAC	0€	0€	0€	0€	0€	
PAP/RAC	150,000 €	100,000€	250,000 €	825,000 €	0€	
INFO/RAC	0€	0€	0€	0€	0€	
SCP/RAC	15,000 €	15,000€	30,000 €	<mark>1,669,780 €</mark>	150,000€	
TOTAL	<u>310,000 €</u>	<u>185,000 €</u>	<u>495,000 €</u>	<u>2,553,834€</u>	<u>410,000 €</u>	-

Outcomes	310,000€	185,000€	495,000€	2,553,834€	410,000€	
Outputs	310,000€	185,000€	495,000€	2,553,834€	410,000€	

MTS Programme 5: Governand	ce (Foundational Programme)					,						
Main activity (means of implementation)	Expected deliverable	Lead Component	Other Component(s)	Partners	Related COP Decisions	SDG Targets	MTF Budget 2022	MTF Budget 2023	Total MTF Budget 2022-2023	External secured Funding 2022-2023	External non- secured Funding 2022-2023	Comments
	entation and Enforcement by the Contracting Par ammes of Measures achieved at regional and nati		celona Convention,	its Protocols, MAP Polici	es, including Ecosystem Aj	pproach related COP	52,000 €	25,000 €	77,000 €	264,540 €	0€	
	a) Progress on ratification of the Protocols of the Barcelona Convention; Facilitation and/or technical support provided upon request.	CU	MAP Components	Participating CPs and	COP 15 Decision IG.17/5 - Governance paper COP 18 Decision IG.21/1 - Compliance		0€	0€	0€	0€	0€	
5.1.1. Strengthen Contracting Parties action to comply with legally binding obligations under Barcelona Convention and its Protocols	<ul> <li>b) Impacts of the ratification/implementation of the ICZM Protocol analyzed in three CPs (Egypt, Lebanon, Morocco).</li> <li>c) National legal framework analyzed with regard to the requirements of the ICZM Protocol in two CPs (Algeria and Tunisia).</li> </ul>	PAP/RAC, CU		their relevant authorities and institutions	Committee including renewal of members, the modification of the rules of procedure and the Programme of Work of the Compliance Committee <b>COP 20 Decision</b>	All SDG 14 Targets; 17.14	0€	0€	0€	110,000€	0€	MedProgramme
(in-house expertise, consultancy, technical national assistance, regional meeting)	<ul> <li>d) Contracting Parties develop national policies, legislation and mechanisms for the implementation and enforcement of the BC Protocols.</li> <li>e) Technical assistance to CPs to develop national policies, regulatory frameworks and which are consistent with the BC and its Protocols is provided.</li> </ul>	CU, Compliance Committee	MAP Components (MED POL, PAP/RAC, SPA RAC, REMPEC)	MEAs, UNEP	IG.23/1 - Revised reporting format for the implementation of the Barcelona Convention for the Protection of the Marine Environment and the Coastal Region of the Mediterranean and its Protocols COP 21 Decision IG.24/5 - Common		7,000 €	8,000 €	15,000€	0€	0€	

	<ul><li>f) Status of implementation of the Barcelona Convention and its protocols reviewed, achievements and issues at stake identified.</li><li>g) Coordinated assistance to address cases of implementation difficulties and or possible noncompliance situations.</li><li>h) Status of implementation of 2009 MAP</li></ul>		All MAP Components Plan Bleu,	UNEP	Regional Framework for Integrated Coastal Zone Management							
	Liability and Compensation Guidelines reviewed and best practices shared.		SCP/RAC and other MAP Components	MCSD Members, MAP Partners								
	a) Implementation of the Ecosystem Approach Roadmap evaluated. Gaps and needs identified for each of the Roadmap's steps against the vision and objectives, taking into account recent developments at global and regional level.				COP 15 Decision IG.17/6 - Implementation of the ecosystem approach to the management of human activities that may affect the Mediterranean marine and coastal environment COP 17 Decision							
5.1.2. Advance the implementation of Ecosystem Approach in the Mediterranean and IMAP in coherence with regional and global developments	b) New/updated Roadmap for the implementation of the ecosystem approach and the achievement of GES beyond 2023 prepared for review of EcAp/IMAP Governance bodies.	. CU	All MAP Components	UN Ocean Science Decade, EU MSFD, GFCM, ACCOBAMS, IUCN, IAEA, EEA, BRSC, IMO, GEF, UfM, RS of UNEP, UNEP Regional Seas	IG.20/4 - Implementing MAP ecosystem approach roadmap: Mediterranean Ecological and Operational Objectives, Indicators and Timetable for implementing the	All SDG 14 Targets; 17.14; to a lesser extent SDGs 6, 12, 13	0€	0€	0€	91,300€	0€	EUR 91,300 under the Bilateral Cooperation Agreement with Italy
(in-house expertise, consultancy, EcAp/IMAP regional governance meetings)	<ul> <li>c) Proposal to further develop IMAP with new features following the experience with QSR 2023 preparation.</li> <li>d) Coordinated implementation of IMAP ensured through IMAP/EcAp Task Force and CORMON and as appropriate online working group meetings.</li> </ul>			work on indicators, Global Assessments, OSPAR, HELCOM, Black Sea Commission	ecosystem approach roadmap <b>COP 18 Decision</b> <b>IG.21/3 -</b> Ecosystems Approach including adopting definitions of Good Environmental Status (GES) and targets <b>COP 19 Decision</b> <b>IG.22/7 -</b> Integrated Monitoring and Assessment Programme of the Mediterranean Sea and Coast and Related Assessment Criteria							
<ul> <li>5.1.3. Ensure Contracting Parties compliance with adopted monitoring and reporting under Barcelona Convention Protocols</li> <li>(in-house expertise, national assistance)</li> </ul>	a) Awareness raised and support provided on reporting obligation under the Prevention and Emergency Protocol and related IMO Conventions.	REMPEC	CU, INFO/RAC	ІМО	COP 15 Decision IG.17/5 - Governance paper COP 18 Decision IG.21/1 - Compliance Committee including renewal of members, the modification of the rules of procedure and	All SDG 14 Targets	20,000 €	7,000€	27,000€			

	b) BCRS, REMPEC Country Profile, MEDGIS-MAR, MENELAS Information System maintained; and updated by all Contracting Parties.				the Programme of Work of the Compliance Committee <b>COP 18 Decision</b> <b>IG.21/9 -</b> Establishment of a Mediterranean Network of Law Enforcement Officials relating to MARPOL within the framework							
	c) Common Emergency Communication System for the Mediterranean established and awareness raised on its use				of the Barcelona Convention							
5.1.4. Establish a Framework for assessing the implementation of the	a) A conceptual framework established to review linkages between IMAP Ecological Objectives, MSSD indicators and SDGs indicators.		CU		COP 19 Decision IG.22/7 - Integrated Monitoring and Assessment Programme of the Mediterranean Sea and Coast and Related Assessment Criteria							
Barcelona Convention and its Protocols and their contribution to the GES, MSSD and SDGs (in-house expertise, consultancy, literature review, workshops)	b) Definition and initial test of a first set of legal indicators conducted with the view to be considered by Parties to complement the existing set of MAP Barcelona Convention MSSD indicators	Plan Bleu	CU	Institut Francophonie pour Dévelt Durable, CIDCE, IUCN, MEPIELAN	COP 20 Decision IG.23/4 - Implementation and monitoring of the Mediterranean Strategy for Sustainable Development 2016– 2025 and of the Regional Action Plan on Sustainable Consumption and Production in the Mediterranean	crosscutting especially on SDGs 2, 6, 7, 8, 9, 11, 12, 13, 14, 15, 16, 17	20,000€	5,000 €	25,000 €	25,000 €	0€	GEF MedProgramme 2.1
5.1.5. Ensure MAP Data Policy	a) MAP Data Policy document updated with operational annexes related to different data flows (BCRS, IMAP, NBB etc.).		CU	UNEP	COP 19 Decision IG.22/7 - Integrated Monitoring and Assessment Programme of the Mediterranean							EUR 34.240 under the
implementation at regional and as appropriate at national levels(in-house expertise, consultancy, national missions and workshops)	b) Capacities of the CPs strengthened to implement MAP data sharing Policy through missions to countries and national workshops.	INFO/RAC	MAP Components	EEA	Sea and Coast and Related Assessment Criteria <b>COP 21</b> <b>Decision IG.24/2</b> - Governance	All SDG 14 targets and 17.14	5,000 €	5,000 €	10,000 €	38,240 €	0€	Bilateral Cooperation Agreement with Italy EcAp Med III (4,600 USD)
	c) MAP Data Policy principles applied to monitoring data collection from countries (i.e., by topic).		MAP Components	UNEP/EEA	Possible COP 22 Decision on Data Policy							
Outcome 5.2. Systemic strength	nening and effective functioning and delivery of M	IAP decision-m	aking and advisor	y bodies ensured, and effic	ciency enhanced with new o	ligital approaches	359,000 €	991,000 E	1,350,000 €	2,146,900 €	183,000€	
<ul><li>5.2.1. Deliver successfully COP</li><li>23 of MAP Barcelona</li><li>Convention</li><li>(in-house expertise, Host</li><li>Country Agreement, conference</li></ul>	a) COP 23 Declaration, Decisions including the PoW 2024-2025 reviewed and adopted, recommendations of the Compliance Committee and the MCSD reviewed.	CU	MED POL, RACs	Host country, CPs, MAP Partners	COP 15 Decision IG.17/5 - Governance paper	All SDG 14 targets; 17.14	0€	330,000 €	330,000 €	0€	60,000 €	

services, venue, side events, travel arrangements)	<ul> <li>b) Progress achieved during the biennium 2022-2023 reviewed and acknowledged.</li> <li>c) Status of implementation of the Convention and its Protocols reviewed.</li> <li>d) MAP visibility and outreach enhanced.</li> </ul>																	
<ul> <li>5.2.2. Deliver successfully the 20<sup>th</sup> Meeting of the MCSD</li> <li>(in-house expertise, consultancy, Host Country Agreement, conference services, venue, travel arrangements, regional meetings)</li> </ul>	<ul> <li>a) 20th Meeting of the MCSD successfully convened; Strengthened Partnerships for Sustainable Development in the Mediterranean.</li> <li>b) MCSD Meeting organized with Partners, Inputs provided to COP 23 to the Contracting Parties.</li> <li>c) 2 meetings of the MCSD Steering Committee, at least 1 of them face-to-face.</li> </ul>	CU	Plan Bleu, SCP/RAC and other MAP Components	MCSD Members, MAP Partners	COP 15 Decision IG.17/5 - Governance paper	crosscutting especially on SDGs 2, 6, 7, 8, 9, 11, 12, 13, 14, 15, 16, 17	70,000 €	60,000 €	130,000 €	0€	30,000 €							
5.2.3. Deliver successfully the main institutional meetings of	<ul> <li>a) The 92nd, 93rd and 94th Meetings of the Bureau as well as a Bureau meeting on the eve of COP 23 successfully held.</li> <li>b) Progress of implementation of the MAP PoW 2022-2023 reviewed on a 6-monthly basis.</li> <li>c) Guidance provided to the Secretariat and the Contracting Parties on specific issues.</li> <li>d) Main directions of the new PoW 2024-2025 defined.</li> </ul>	CU			COP 15 Decision IG.17/5 - Governance paper COP 16 Decision IG.19/5 - Mandates of the Components of MAP COP 19 Decision IG.22/17 - Reform of the Mediterranean Commission on Sustainable Development (MCSD) and Ucdeted MCSD		67,000 €	33,000 €	100,000 €	0€	0€							
MAP (Bureau, MAP Focal Point, EcAp Coordination Group and	e) Meeting of the MAP Focal Points preceded	CU		UNEP, MEA, IMO and all REMPEC's Partners, Host country	and Updated MCSD Constitutive Documents COP 18 Decision	All SDC 14 toroto	0€	120,000€	120,000€									
Thematic/Components Focal Points).	by the MAP Component/Thematic Focal Points and back-to-back with the EcAp Coordination Group Meetings.	MED POL	All MAP Components	authorities, MAP Partners, SPA/RAC partner organizations	IG.21/3 - Ecosystems Approach including adopting definitions of Good Environmental	All SDG 14 targets, 17.14	0€	50,000 €	50,000 €									
(in-house expertise, conference services, venue, travel arrangements)	f) Progress on POW implementation reviewed; EcAp Roadmap Implementation and other	REMPEC		(observers)	Status (GES) and targets		0€	63,000 €	63,000€									
	related COP decisions implementation reviewed.	SPA/RAC	/RAC COP 18 Decision IG.21/15 - Financial Regulations and Rule		IG.21/15 - Financial Regulations and Rules	IG.21/15 - Financial Regulations and Rules	IG.21/15 - Financial Regulations and Rules	<b>IG.21/15</b> - Financial Regulations and Rules	IG.21/15 - Financial Regulations and Rules	<b>IG.21/15</b> - Financial Regulations and Rules	IG.21/15 - Financial Regulations and Rules	COP 18 Decision IG.21/15 - Financial Regulations and Rules	IG.21/15 - Financial Regulations and Rules	IG.21/15 - Financial 10.000 € 55.000 €	65,000 €			
	g) Draft decisions to COP 23 reviewed and negotiated, PoW and Budget reviewed, etc.	PAP/RAC			Contracting Parties, its subsidiary bodies and		0€	40,000 €	40,000 €									
	h) Technical products of MAP components reviewed by the Components Focal Points meetings.	Plan Bleu			the Secretariat of the Convention for the Protection of the Marine Environment		0€	40,000 €	40,000 €									
	i) Integrated sessions organised based on thematic approach.	INFO/RAC			Marine Environment and the Coastal Region of the Mediterranean		0€	35,000€	35,000€									
		SCP/RAC					0€	15,000€	15,000€									

5.2.4. Organize Compliance Committee Meetings (in-house expertise, conference services, travel arrangements)	<ul> <li>a) 2 Compliance Committee Meetings successfully convened; Non-compliance situations addressed and brought to the attention of COP 23.</li> <li>b) Interactions and possible joint sessions with Compliance Committees of other MEAs held.</li> <li>c) Compliance Procedures and Mechanisms further developed with additional elements to maximize their effective use and impacts.</li> </ul>	CU, Compliance Committee	MEDPOL, RACS	Compliance Committees under relevant MEA	COP 15 Decision IG.17/5 - Governance paper COP 18 Decision IG.21/1 - Compliance Committee including renewal of members, the modification of the rules of procedure and the Programme of Work of the Compliance Committee	All SDG 14 targets; 16.3; 17.14; to a lesser extent SDGs 6, 12, 13	65,000€	50,000 €	115,000€			
	<ul> <li>a) Methodology/ tool for the monitoring and evaluation of MTS and POW indicators and targets developed; Integration of/links with other sets of MAP indicators and targets assessed.</li> <li>b) Resource Mobilisation Strategy updated;</li> </ul>		All MAP Components All MAP	GRID, HELCOM, OSPAR GRID, HELCOM,	-							
	<ul> <li>c) Externally funded projects executed effectively and in coordination with PoW.</li> </ul>		All MAP Components All MAP Components	GEF, EC, EIB, EBRD, UNESCO-IHP, GWP- Med, WWF Mediterranean, IUCN- Med, FAO, GFCM	-	All SDG 14 targets, 17.14						EUR 220,900 under the Bilateral Cooperation Agreement with Italy External secured funds for
5.2.5. Strengthen the MAP result-based programmatic framework including gender mainstreaming and sustainability of operations(in- house expertise, consultancy,	d) Sustainable practices ensured in MAP operations and meetings/events (paperless meetings, CO2 calculation etc.); Internal Task Forces at the Coordinating Unit and each MAP Component operational and/or team meetings conducted; Staff capacities enhanced.	СU	All MAP Components	MEAs, UN Agencies, Academia, NGOs	COP 15 Decision IG.17/5 - Governance paperCOP 16 Decision IG.19/5 - Mandates of the Components of		97,000€	90,000€	187,000 €	2,100,900€	13,000 €	project management (285,000 USD IMAP MPA, 224,000 USD ML MED II, 307,000 ECAP MED III, 1,473,000 USD MedProgramme)
MAP Task Force meetings, regional and international meetings)	e) Gender mainstreaming activities of the MedProgramme (TDA, wastewater sector in specific countries; ensure awareness-raising campaigns on Women in Coastal Management; ensure gender is integrated in the nexus approach), and ECAP MED III, ML MED II and IMAP/MPA.		All MAP Components	EIB, EBRD, UNESCO- IHP, GWP-Med, IUCN-Med, WWF-Med	MAPCOP 21 Decision IG.24/2 - Governance	5.5; 5.a; 5.b; 5.c						
	f) Regional policy-makers meetings and donor conferences targeting the Post-2020 SAPBIO and Post-2020 Regional Strategy for MPAs and OECMs in the Mediterranean organized.	SPA/RAC	CU, PAP/RAC, REMPEC, Plan Bleu	Global and regional relevant actors (i.e., SCBD, FAO GFCM, UNFCCC, IUCN, IMO, UN-Oceans, UNESCO- IOC, IPBS, etc.) and relevant international and regional multilateral and bilateral donors including private foundations		All SDG 14 targets , 17.14	25,000€	10,000 €	35,000€	6,000 €	40,000 €	

<ul> <li>5.2.6. Develop Public Trust Approach (PTA) application to the Barcelona Convention and MAP policies</li> <li>(in house expertise, regional expert workshop, publication)</li> </ul>	<ul> <li>a) Develop a MAP Agenda for applicability of the PTA to the sustainability governance of the UNEP/MAP-BC system.</li> <li>b) Report for consideration by the MCSD and Compliance Committee published.</li> </ul>	С	TBC	MEPIELAN Centre/Panteion University, MIO- ECSDE, MCSD, Compliance Committee, MAP Partners	COP 15 Decision IG.17/5 - Governance paper COP 18 Decision IG.21/1 - Compliance Committee including renewal of members, the modification of the rules of procedure and the Programme of Work of the Compliance Committee COP 19 Decision IG.22/17 - Reform of the Mediterranean Commission on Sustainable Development (MCSD) and Updated MCSD Constitutive Documents	All SDG 14 targets ; 17.14	0€	0€	0€	0€	40,000 €	
5.2.7. Organize SAP BIO correspondent meetings (in-house expertise, regional meetings)	a) Two meeting reports of the SAP BIO National Correspondents (one presential meeting in 2022; one virtual meeting in 2023).	SPA/RAC	All MAP Components	CPs (SPA/BD FPs, SAPBIO Correspondents)	COP 15 Decision IG.17/5 - Governance paper COP 16 Decision IG.19/5 - Mandates of the Components of MAP COP 21 Decision IG24/07 - Strategies and Action Plans under the Protocol concerning Specially Protected Areas and Biological Diversity in the Mediterranean, including the SAP BIO, the Strategy on Monk Seal, and the Action Plans concerning Marine Turtles, Cartilaginous Fishes and Marine Vegetation; Classification of Benthic Marine Habitat Types for the Mediterranean Region, and Reference List of Marine and Coastal Habitat Types in the Mediterranean COP 21 Decision IG.24/2 - Governance	14.2; 14.5; 17.14	25,000€	0€	25,000€			
5.2.8. Establish and enhance Inter-Ministerial Coordination (IMC) frameworks at national level	a) IMAP steering committees established and operational in several Contracting Parties.	CU	MAP Components	Participating CPs and their relevant authorities and institutions	COP 19 Decision IG.22/7 - Integrated Monitoring and Assessment Programme of the Mediterranean Sea and Coast and Related Assessment	All SDG 14 targets; 17.14	0€	0€	0€	0€	0€	
(in-house expertise, country missions, national assistance)	b) IMC for ICZM established and functional in four CPs (BH, Egypt, Lebanon and Tunisia).	PAP/RAC	CU	CPs, GWP Med, IHP- UNESCO	Criteria COP 21 Decision IG.24/5 - Common Regional Framework for Integrated Coastal Zone Management	All SDG 14 targets; 17.14	0€	0€	0€	40,000 €	0€	MedProgramme

Outcome 5.3. Policy coherence a regulatory instruments	3,000 €	7,000 €	10,000€	0 €	80,000 €							
<ul> <li>5.3.1. Strengthen further and sustain the Simplified Peer Review Mechanism (SIMPEER)</li> <li>(in-house expertise, consultancy, workshops, side events, publication)</li> </ul>	<ul> <li>a) Peer review process extended to 2 to 3 CPs.</li> <li>b) Updated SIMPEER methodology, based on lessons learned from previous exercises, in cooperation with relevant global processes and organizations (OECD, UNECE, HLPF); publication and side events delivered.</li> </ul>	Plan Bleu	CU	UNDESA - HPLF, OECD, UNECA, UNECE, UNESCWA, EPLO MCSD members and MAP Partners	COP 21 Decision IG.24/3 - Implementation, Monitoring and Mid- Term Evaluation of the Mediterranean Strategy for Sustainable Development 2016– 2025 and of the Regional Action Plan on Sustainable Consumption and Production in the Mediterranean	crosscutting especially on SDGs 2, 6, 7, 8, 9, 11, 12, 13, 14, 15, 16, 17	0€	0€	0€	0€	70,000 €	
5.3.2. Maximize synergies with Post 2020 Global agenda for the implementation of SAP BIO (in-house expertise, working sessions with partner institutions, regional meetings and donor conferences)	a) Effective working exchanges with Global institutions of relevance for the implementation of Post 2020 SAPBIO actions linked to their prerogatives ensured.	SPA/RAC	CU, PAP/RAC, REMPEC, Plan Bleu	Relevant CPs, SCBD, FAO GFCM, UNFCCC, IUCN, IMO, UN-Oceans, UNESCO- IOC, IPBS	Possible COP 22 Decision on Post 2020 SAP BIO	14.2; 14.5; 17.14	3,000 €	7,000 €	10,000€		10,000 €	
	b) Reports of working sessions celebrated with each relevant institution; list of agreed bilaterally coordinated actions with draft timelines.											
5.3.3. Strengthen cooperation for joint reporting under the BC and its Protocols (in-house expertise, national trainings, twinnings)	a) Mechanisms for promoting mutual supportiveness with other relevant international instruments when it comes to reporting developed.	CU	RACs, MEDPOL	MEAs	COP 15 Decision IG.17/5 - Governance paper COP 20 Decision IG.23/1 - Revised reporting format for the implementation of the Barcelona Convention for the Protection of the Marine Environment and the Coastal Region of the Mediterranean and its Protocols	All SDG 14 targets; 17.14	0€	0€	0€	0€	0€	
	b) Support for reporting provided at national level (e.g. e-reporting modules, twinning approach).											
Outcome 5.4. Enhanced partnerships and multi-stakeholder engagement, including with the private sector and science policy interface								28,000 €	116,000 €	68,970 €	25,000 €	
<ul> <li>5.4.1. Promote dialogue and enhanced engagement of global and regional organizations and partners</li> <li>(in-house expertise, partnerships, bilateral cooperation, private sector engagement)</li> </ul>	a) Leading role of MAP further defined and strengthened in existing and new areas.	CU	RACs, MEDPOL	International and regional organizations, private sector/donors, UNEP, MEAs, CPs	COP 16 Decision IG.19/6 - MAP/Civil society cooperation and partnership	17,17	0€	0€	0€	3,000 €	0€	
	b) New areas of cooperation identified and added to existing bilateral cooperation agendas: Focus GFCM, UfM, Biodiversity related organisations, Marine Litter.											Marine Litter Med II (3,400 USD)
	c) Cooperation with new partner institutions, including form private sector, initiated.											

<ul> <li>5.4.2. Strengthen participation and contribution of civil society and private sector to the work of MAP BC system</li> <li>(in-house expertise, support attendance in MAP meetings, round tables)</li> </ul>	<ul><li>a) MAP Policy on Partnerships updated including an Engagement mechanism/strategy for Civil Society Organisations.</li><li>b) New MAP Partners added and existing MAP Partners renewed; Enhanced engagement of MAP Partners in policy development and implementation.</li></ul>	_ CU	RACs, MEDPOL	MAP Partners, NGOs, CPs	<b>COP 16 Decision</b> <b>IG.19/6</b> - MAP/Civil society cooperation and partnership	17,17	18,000 €	5,000€	23,000 €	0€	0€	
	c) Annual round table discussions held (back- to-back with other meetings).											
	d) Comprehensive plan of actions implemented, including the resource mobilization strategy for the effective and sustainable delivery of the Mediterranean Offshore Action Plan (2016- 2024)		-									
5.4.3. Strengthen SPI networks and enhance partnership with scientific institutions to support MAP Barcelona Convention system (in-house expertise, consultancy, pilot action(s), national thematic events/workshops)	a) MedECC institutional set-up reviewed including ToRs for the Steering Committee; governance framework agreed including Plan Bleu functioning as the host of MedECC Secretariat.	Plan Bleu	CU	MedECC, UfM	COP 18 Decision IG.21/3 - Ecosystems	17,17			0€	37,000 €		EcAp Med III (45,500 USD)
	b) National thematic IMAP SPI networks/hubs established in two countries.	Plan Bleu, CU	All MAP Components, IMAP Task Force		Approach including adopting definitions of Good Environmental Status (GES) and targets COP 19 Decision IG.22/7 - Integrated		15,000 €		15,000€		25,000€	15000 from EcapMedIII
	<ul><li>c) Partnership Agreement signed with scientific Institutions to support integrated assessment of GES.</li><li>d) SPI platform set up to support IMAP implementation at national and regional levels.</li></ul>	CU	All MAP Components, IMAP Task Force	Scientific institutions; UNESCO; IOC; CNR	Monitoring and Assessment Programme of the Mediterranean Sea and Coast and Related Assessment Criteria <b>COP 20 Decision</b> <b>IG.23/6</b> - 2017 Mediterranean Quality Status Report <b>COP 21 Decision</b> <b>IG.24/4</b> - Assessment Studies				0€			
	e) Joint Work Plan 2022-2027 between EEA and UNEP/MAP implemented (main areas of cooperation: Building strengthened knowledge base; Responding to political priorities; Supporting digital transformation; Ensuring coordinated networking, communication and stakeholder interaction).		INFO/RAC, MED POL, Plan Bleu, PAP/RAC	EEA, EIONET, ETC, H2020, DG NEAR								

5.4.4. Promote the title of Partner to Regional Action Plan for the conservation of threatened species and marine key habitats "Regional Action Plans Partners" (in-house expertise, consultancy)	a) Conditions and criteria for the award of the Regional Action Plans Partners titles developed.b) The Mediterranean MPA Forum process and the Post-2020 Mediterranean MPA Forum Roadmap followed up.	SPA/RAC	CU, relevant RACs	RAPs Partners, MedPAN, SPA/RAC Partners	<b>COP 16 Decision</b> <b>IG.19/6</b> - MAP/Civil society cooperation and partnership	14.2; 14.5; 17.17	5,000€	5,000€	10,000 €			
5.4.5. Implement the targeted	a) Up to six (6) National Action Plans for the implementation of the Mediterranean Strategy (2022-2031) developed, considering pollution, biodiversity and NIS, and climate change related aspects.		CU	IMO, EMSA, UfM, WestMed Initiative	Possible COP 22							
actions of the Mediterranean Strategy for Prevention of and Response to Marine Pollution from Ships (2022-2031) (in-house expertise, consultancy, national assistance, regional meeting)	<ul> <li>b) Biennial review of the Mediterranean Strategy for the Prevention, Preparedness, and Response to Marine Pollution from Ships (2022-2031) undertaken.</li> <li>c) Thematic meeting of REMPEC FP held in the first year of the biennium for this purpose.</li> <li>d) Recommendations on the way forward elaborated.</li> </ul>	REMPEC	CU	IMO, EMSA, UfM, WestMed Initiative	Decision on Mediterranean Strategy for Prevention of, and Response to Marine Pollution from Ships (2022-2031) and its Action	SDGs 3, 4, 5, 7, 9, 12, 13, 14, 17, Especially; 12.4; 14.1	50,000 €	18,000€	68,000€	28,970€	0€	EUR 28,970 under the Bilateral Cooperation Agreement with Italy
Outcome 5.5. Coordinated app	roaches implemented to strengthen public institut	tion capacities f	or the implementa	l tion of the Barcelona Con	vention and its Protocols		37,000 €	27,000 €	64,000 €	50,000 €	62,000 €	
5.5.1. Strengthening national governance frameworks for the BC and its Protocols (in-house expertise, partnerships)	a) Short courses designed and organized linked to the implementation and enforcement of the BC and its Protocols in universities and other academic institutions.	CU	MEDPOL, RACs	MEAS, UNEP, Academic institutions, InforMea	COP 19 Decision IG.22/2 - Mediterranean Strategy for Sustainable Development 2016- 2025 (MSSD) COP 16 Decision IG.19/6 - MAP/Civil	All SDG 14 targets; 17.14	0€	0€	0€		22,000 €	
					society cooperation and partnership							
5.5.2. Development of funding proposals to support Parties' institutions on initial implementation of Post-2020 SAPBIO	a) 4+ years Project concepts and full proposals of regional/ subregional level for key priority strategic actions of Post-2020 SAPBIO.	SPA/RAC	CU /Other RACs as per thematic	Public and private donors, SCBD, FAO		14.2; 14.5; 17.14	20,000 €	20,000 €	40,000 €		40,000 €	

<u>TOTAL</u>						<u>539,000 €</u>	<u>1,078,000 €</u>	<u>1,617,000 €</u>	<u>2,530,410 €</u>	<u>350,000 €</u>	
(in-house expertise, consultancy, sub-regional trainings)	c) Three sub-regional face-to-face trainings organized in support of the ICZM Protocol implementation.		CPs, IOC-UNESCO	Spatial Planning COP 21 Decision IG.24/5 - Common Regional Framework for Integrated Coastal Zone Management							MedProgramme
building on ICZM, MSP and CC	b) Two runs of MedOpen Advanced organized.	PAP/RAC		Management Protocol: () Conceptual Framework for Marine	All SDG 14 targets; 17.14	17,000€	7,000€	24,000€	50,000€	0€	
5.5.3. Undertake capacity	<ul> <li>a) Training materials updated for the English and French edition of the MedOpen virtual training course.</li> </ul>		CPs and their academic institutions	COP 20 Decision IG.23/7 - Implementation of the Integrated Coastal Zone							MedProgramme
	c) External funds secured to support the implementation of at least 2-3 key regional priorities of Post-2020 SAPBIO.			Areas and Biological Diversity in the Mediterranean, including the SAP BIO, the Strategy on Monk Seal, and the Action Plans concerning Marine Turtles, Cartilaginous Fishes and Marine Vegetation; Classification of Benthic Marine Habitat Types for the Mediterranean Region, and Reference List of Marine and Coastal Habitat Types in the Mediterranean Possible COP 22 Decision on Post 2020 SAP BIO							

MTS Programme 5	MTF Budget 2022	MTF Budget 2023	Total MTF Budget 2022-2023	External secured Funding 2022-2023	External non- secured Funding 2022-2023	
CU	324,000 €	696,000€	1,020,000€	<mark>2,195,200 €</mark>	<mark>165,000 €</mark>	
MED POL	0€	50,000 €	50,000 €	0€	0€	
REMPEC	70,000 €	88,000 €	158,000 €	<mark>28,970 €</mark>	<mark>0 €</mark>	
Plan Bleu	35,000 €	45,000 €	80,000 €	62,000 €	95,000 €	
SPA/RAC	88,000 €	97,000 €	185,000 €	6,000 €	90,000 €	
PAP/RAC	17,000 €	47,000 €	64,000 €	200,000 €	0€	
INFO/RAC	5,000 €	40,000 €	45,000 €	<mark>38,240 €</mark>	<mark>0 €</mark>	
SCP/RAC	0€	15,000 €	15,000 €	0€	0€	
TOTAL	<u>539,000 €</u>	<u>1,078,000 €</u>	<u>1,617,000 €</u>	<u>2,530,410€</u>	<u>350,0000 €</u>	-

Outcomes	539,000€	1,078,000€	1,617,000€	2,530,410€	350,000 €	
Outputs	539,000€	1,078,000€	1,617,000€	2,530,410€	350,000 €	

			]									
MTS Programme 6: Towa	rds Monitoring, Assessment, Knowledge and Vision of	the Mediterranean	i Sea and Coast for Ir	nformed Decision-Making								
Main activity (means of implementation)	Expected deliverable	Lead Component	Other Component(s)	Partners	Related COP Decisions	SDG Targets	MTF Budget 2022	MTF Budget 2023	Total MTF Budget 2022-2023	External secured Funding 2022- 2023	External non- secured Funding 2022-2023	Comments
Outcome 6.1. Inclusive and	   participatory foresight activities conducted at regiona	l and national and	local levels, with asso	 ociated capacity-building			55,000 €	35,000 €	90,000 €	737,000 €	20,000 €	
6.1.1. Support transition towards a Sustainable and Inclusive Future in the Mediterranean at 2050 –	a) MED2050 Modules on scenarios and transition pathways; Med2050 synthesis report finalized, published and disseminated; Outreach with CPs regarding the Med2050 findings and their impact on MSSD priorities.		CU, all MAP components	EEA; IUCN; WWF; Université of Aix-Marseille, Bari and of Naples; Université Polytechnique Mohamed VI, Ecole Polytechnique d'Architecture et d'Urbanisme d'Alger, MedECC.			), 55,000 € 35,000 €					
Building Back Better using strategic participatory foresight (in-house expertise, consultancy, publication,	b) Elaboration of a Med2050 toolbox, including best practices, in support of decision-making; MED 2050 dissemination at national / subnational / watershed levels: pilot(s) ; in relations with national / local ISP.	Plan Bleu	си	Région Sud, MTES, ABH Moulouya (Morocco)	COP 21 Decision IG.24/4 - Assessment Studies	crosscutting especially on SDGs 2, 6, 7, 8, 9, 11, 12, 13, 14, 15, 16, 17		90,000€	40,000€	20,000 €	Région Sud, AFD, Fondation de France	
toolbox, national technical support, pilots(s))	c) Partnership building through a network of Mediterranean foresight institutes on the basis of MED 2050, and follow-up work.	-	CU		-							
	d) One Contracting Party supported for "future- proofing" assessment of national policies (2023).		CU	1 Contracting Party on a volunteer basis								
6.1.2. Prepare the Transboundary diagnostic analysis for the Mediterranean Sea (in-house expertise, consultancy)	a) Methodology of the Transboundary diagnostic analysis elaborated; priority transboundary problems identified for the Mediterranean Sea; socio-economic characteristics assessed.	CU, MED POL	CU, IMAP Task Force (including SPA/RAC, Plan Bleu, INFO/RAC)	National IMAP competent laboratories / authorities; relevant national and international scientific institutions; EU MSFD technical bodies;	COP 10 UNEP(OCA)/M ED IG.11/10 Strategic action programme to address pollution from Land-based activities (SAP)	14.a			0€	697,000€		MedProgramme: Child Project 1.1. (850,000 USD)

Outcome 6.2. Science-based	d IMAP, foresight and other assessments and assessmer	nt tools for streng	thened science-policy	interface and decision making			173,000 €	175,000 €	348,000 €	1,636,679 €	60,000 €	
	<ul> <li>a) Technical and financial support provided to support coast and hydrography cluster of IMAP for at least 7 countries for CI 16 including provision of related quality of data, as well as their reporting using the IMAP Info System.</li> <li>b) National assessment fact sheets developed for selected indicators.</li> <li>c) Methodology developed and baseline assessment conducted for CI 15.</li> </ul>	PAP/RAC			COP 15 Decision IG.17/6 - Implementation of the ecosystem approach to the management of human activities that may affect the Mediterranean marine and coastal environment COP 17 Decision IG.20/4		30,000 €	0€	30,000 €	48,000 €	0€	ECAP MED III (58,000 USD)
6.2.1. Strengthen the implementation of national	d) Technical and financial support provided to support pollution and litter cluster of IMAP to at least 7 countries to ensure delivery of quality assured data, as well as their reporting using the IMAP Info System.	MED POL			- Implementing MAP ecosystem approach roadmap: Mediterranean Ecological and Operational Objectives, Indicators and Timetable for		30,000 €	20,000 €	50,000 €	374,130€	0€	EUR 114,130 under the Bilateral Cooperation Agreement with Italy. ECAP MED III, IMAP-MPA, ML MED II (317,000 USD)
IMAP-based monitoring programmes for all clusters and deliver quality assured data (in-house expertise, consultancy, IMAP TF, national assistance and trainings)	e) Technical and financial support provided for undertaking specific joint biodiversity and pollution monitoring programmes in MPAs and in high pressure areas, including provision of related quality of data, as well as respective national reporting using the IMAP Info System. National assessment fact sheets developed for selected indicators.		CU, IMAP Task Force	National IMAP competent laboratories/authorities; relevant national and international scientific institutions; EU MSFD technical bodies;	implementing the ecosystem approach roadmap <b>COP 18</b> <b>Decision IG.21/3</b> - Ecosystems Approach including	14.1 ; 14.a						
	f) Joint Monitoring and Assessment programme on Non-Indigenous Species (NIS) implemented at national and sub-regional level and reporting of results through IMAP Info System; Baseline national, sub regional and regional assessment for NIS supported, National assessment fact sheets developed for selected indicators.	SPA/RAC			adopting definitions of Good Environmental Status (GES) and targets <b>COP 19</b> <b>Decision IG.22/7</b> - Integrated Monitoring and Assessment Programme of the Mediterranean Sea and Coast and Related Assessment Criteria <b>COP 21</b> <b>Decision IG.24/4</b> - Assessment Studies		5,000 €	5,000€	10,000 €	437,240€	30,000€	EUR 34,240 under the Bilateral Cooperation Agreement with Italy ECAP MED III, IMAP-MPA, ML MED II (492,391 USD)

	a) Assessment criteria defined and discussed by CORMONs Biodiversity for a number of Common Indicators, including pelagic habitats.b) Assessment scales defined for a number of Common Indicators, including pelagic habitats.c) Baseline sub-regional assessments undertaken for NIS.	SPA/RAC	IMAP Task Force, Plan Bleu, INFO/RAC	National IMAP competent laboratories/authorities; relevant national and international scientific institutions; EU MSFD technical bodies;	COP 15 Decision IG.17/6 - Implementation of the ecosystem approach to the management of human activities that may affect the Mediterranean marine and coastal	14.1; 14.a	5,000€	5,000€	10,000€	112,410€		EUR 11,410 under the Bilateral Cooperation Agreement with Italy ECAP MED III, IMAP-MPA, ML MED II (123,789 USD)
6.2.2. Upgrade the assessment component of	<ul> <li>d) Assessment criteria for CI 16 defined and submitted to CORMON Coast and Hydrography.</li> <li>e) Assessment scales defined for a number of Common Indicators.</li> <li>f) Methodology and Baseline sub regional assessment for CI 16 and CCI 25.</li> </ul>	PAP/RAC			environmentCO P 17 Decision IG.20/4 - Implementing MAP ecosystem approach roadmap: Mediterranean Ecological and Operational Objectives,				0€	57,000 €		ECAP MED III
IMAP including possible integrated assessment for all IMAP clusters: Focus on assessment criteria and thresholds (CI 1, 2, 6, 13, 14, 16, 17, 21, 22, 23, CCI 25)(in-house expertise, consultancy, IMAP TF, CORMONs)	<ul> <li>g) Updated/new scales of monitoring and assessment proposed for mandatory Common Indicators as applicable (EO 5,9, 10).</li> <li>h) GIS atlas prepared for scales of monitoring and scales of assessment to be integrated into IMAP Info System.</li> <li>i) IMAP methodology on integrated assessments adjusted and further developed.</li> <li>j) Proposals to upgrade IMAP discussed by CORMONs Pollution and Litter and ECAP CG meeting.</li> <li>k) Further progress on assessment criteria and thresholds for IMAP Common Indicators 13, 14, 17, 18, 22 and 23, if possible also at sub-regional level, based on data availability.</li> </ul>	MED POL	INFO/RAC	ONEDD, EEAA, IOLR, CNRS, EGA, MMEMWE, APAL, GEF	Indicators and Timetable for implementing the ecosystem approach roadmapCOP 18 Decision IG.21/3 - Ecosystems Approach including adopting definitions of Good Environmental Status (GES) and targetsCOP 19 Decision IG.22/7 - Integrated Monitoring and Assessment Programme of the	14.2 ; 14.a	50,000 €	50,000 €	100,000€	38,000 €	30,000 €	ECAP MED III (47,000 USD)
	<ol> <li>Proposal developed on integrated assessment scales as appropriate across clusters.</li> </ol>	CU	IMAP Task Force	EU MSFD,EEA, OSPAR, UNEP Regional Seas	Mediterranean Sea and Coast and Related Assessment Criteria <b>COP 21</b> <b>Decision IG.24/4</b> - Assessment Studies	14.2 ; 14.a	0€	0€	0€	57,060 €		EUR 57,060 under the Bilateral Cooperation Agreement with Italy
6.2.3. Further develop IMAP Common Indicators (in-house expertise, consultancy, IMAP TF, CORMONs)	<ul> <li>a) Status of Candidate Common Indicators evaluated for possible inclusion as Mandatory Common Indicators.</li> <li>b) Offshore Monitoring strategy for IMAP and Offshore Indicators developed.</li> </ul>	CU CU	IMAP Task Force IMAP Task Force, REMPEC		COP 19 Decision IG.22/7 - Integrated Monitoring and Assessment Programme of the Mediterranean Sea and Coast	14.1.; 14.2; 14.a	0€	0€	0€	65,650€		EUR 45,650 under the Bilateral Cooperation Agreement with Italy MedProgramme Child Project 2.1
	c) Common Indicators for EO 4 and EO 6 developed.	CU, SPA/RAC	IMAP Task Force	GFCM	and Related Assessment Criteria							

	d) Updated IMAP Guidance Fact Sheets for a number of Common Indicators including 13, 14, 17, 18, 20, 21, 22 and 23 developed.	CU	IMAP Task Force		COP 21 Decision IG.24/4 - Assessment Studies							
	e) Updated methodology related to CCI 25 tested in seven GEF eligible countries (Albania, Algeria, Egypt, Lebanon, Libya, Morocco, Tunisia)	CU, PAP/RAC	IMAP Task Force	EEA		11.3, 13.a and 14						
	a) Thematic assessments for Ecological Objectives 1,2,3,4, 6 contributing to 2023 MED QSR whilst progressing towards integration with other Ecological Objectives as appropriate, CORMON Meeting.	SPA/RAC, CORMON Biodiversity			COP 15 Decision IG.17/6 - Implementation of the ecosystem approach to the management of human activities that may affect		10,000€	10,000 €	20,000 €	114,830€		EUR 22,830 under the Bilateral Cooperation Agreement with Italy ECAP MED III (51,000 USD),ABIOMED
	b) Thematic assessments for Ecological Objectives 5, 9 and 10 contributing to 2023 MED QSR whilst progressing towards integration among these 3 EOs and as appropriate with other Ecological Objectives 1, 7 and 8 of IMAP Biodiversity, Coast and Hydrography Cluster, as appropriate and feasible; CORMON Meeting held annually.	MED POL, CORMON Pollution and Litter	CU, SPA/RAC,	UNEP-GRID, UNIGE, EEA,	the Mediterranean marine and coastal environmentCO P 17 Decision IG.20/4 - Implementing MAP ecosystem		25,000€	25,000€	50,000 €	186,830€	0€	EUR 22,830 under the Bilateral Cooperation Agreement with Italy EcAp MED III, IMAP MPA, Marine Litter MED II (200,000 USD)
6.2.4. Deliver 2023 MED Quality Status Report (QSR)(in house expertise, thematic assessments,	c) Thematic assessments for Ecological Objectives 5, 9 and 10 contributing to 2023 MED QSR whilst progressing towards integration among these 3 EOs and as appropriate with other Ecological Objectives 1, 7 and 8 of IMAP Biodiversity, Coast and Hydrography Cluster, as appropriate and feasible; CORMON Meeting held annually.	PAP/RAC, CORMON Coast and Hydrography	PAP/RAC, IMAP Task Force	ACCobams, MED Region, ICES, JRC, etc	approach roadmap: Mediterranean Ecological and Operational Objectives, Indicators and Timetable for implementing the ecosystem	14.1 ; 14.a	0€	20,000 €	20,000 €	52,830 €		EUR 22,830 under the Bilateral Cooperation Agreement with Italy EcAp MED III (36,000 USD)
consultations with partners, GIS maps, IMAP TF, CORMONs)	d) Integrated MED 2023 QSR report including Recommendations delivered through an inclusive process including collaboration with scientific community and main partners; annual consultation with key partners held, the final reports submitted to ECAP CG meeting, MAP FP meeting and COP 23.	CU, Integrated CORMONs		UNEP-GRID, UNIGE	ecosystem approach roadmapCOP 18 Decision IG.21/3 - Ecosystems Approach including adopting definitions of Good		0€	0€	0€	22,830 €		EUR 22,830 under the Bilateral Cooperation Agreement with Italy
	e) Elaboration and spatial data analysis of monitoring data aggregated by MAP components for the purposes of 2023 MED QSR.		CU, MAP Components		Environmental Status (GES) and targets <b>COP 19</b> <b>Decision IG.22/7</b> - Integrated							e)-f): EUR 42,400
	f) Dissemination of 2023 MED QSR products on monitoring and assessment elaborated by MAP Components through the production of web-Story Maps integrated with web-GIS maps, graphics diagrams for data analysis (pie and bar charts), multi- media contents, to enhance the fruition of Barcelona Convention achievements.	INFO/RAC	CU	UNEP-GRID, UNIGE	Monitoring and Assessment Programme of the Mediterranean Sea and Coast and Related Assessment Criteria <b>COP 21</b> Decision IG.24/4 - Assessment Studies	All SDG 14 targets	0€	20,000 €	20,000 €	42,400 €	0€	under the Bilateral Cooperation Agreement with Italy f) European Commission - ABIOMMED

6.2.5. Enhance use of	a) Framework developed to ensure an effective, strategic streamlined use of socioeconomic analysis and linked tools in the UNEP/MAP (2022-2027).		CU and all RACs	OECD, WG POMESA	COP 17 Decision IG.20/4 - Implementing MAP ecosystem approach roadmap: Mediterranean Ecological and Operational	crosscutting	5					
6.2.5. Enhance use of socioeconomic analysis and linked tools in the UNEP/MAP system (in-house expertise, consultancy, national technical assistance)	b) CPs supported in conducting socio-economic assessment of measures aimed at achieving GES.	Plan Bleu	SPA/RAC	ABIOMMED consortium led by HCMR, European Commission	Objectives, Indicators and Timetable for implementing the ecosystem approach roadmap <b>COP 18</b> <b>Decision IG.21/3</b> - Ecosystems Approach including adopting definitions of Good Environmental Status (GES) and targets <b>COP 21</b> <b>Decision IG.24/4</b> - Assessment Studies	crosscutting	3,000 €	15,000€	18,000 €	12,469€	0€	
6.2.6. Follow-up on MSSD	a) MSSD dashboard updated.	Plan Bleu	CU	FAO, GFCM, IUCN, OECD, UNESCO, UNICEF, UNEP- GRID	COP 20 Decision IG.23/4: Implementation and monitoring of the		10,000 €	5,000€	15,000 €	15,000€	0€	
dashboard and SCP indicators (in-house expertise, consultancy)	b) Database of SCP indicators updated in coordination with Plan Bleu Observatory.	SCP/RAC	Plan Bleu		Mediterranean Strategy for Sustainable Development 2016–2025 and of the Regional Action Plan on Sustainable Consumption and Production in the Mediterranean	crosscutting	5,000 €	0€	5,000 €	0€	0€	
6.2.7. Analyse COVID-19 impacts using One Health approach on environment and development in the Mediterranean	a) Publication issued (2023), using available international statistics covering at least the year 2020.	Plan Bleu	CU		LBS Protocol, MSSD, SAP MED	14.a	0€	0€	0€	0€	0€	
Outcome 6.3. IMAP implen assessment of GES.	nentation and Environment and Development Observa	tion provide upda	ited and quality assure	ed data in support of decision-n	aking by Contracting	g Parties and	173,000 €	192,000 €	365,000 €	344,190 €	345,000 €	
6.3.1. Strengthen national capacities to apply harmonized and standardized monitoring and assessment practices	a) National MED POL/ IMAP laboratories supported to apply good laboratory practices for monitoring of contaminants in biota and sediment, as well as for	MED POL	CU, IMAP Task Force	IAEA;National IMAP competent authorities; Scientifc institutions; bodiesEU MSFD;	COP 19 Decision IG.22/7 - Integrated Monitoring and Assessment	14.a	80,000 €	80,000 €	160,000€	0€	0€	

related to pollution and marine litter in line with IMAP (in-house expertise, consultancy, field survey, national laboratories, training, IMAP TF)	biomarkers if feasible, through organization of the proficiency tests (PT) and related Training Courses. b) Proposal prepared for inter-calibration proficiency testing and training courses for eutrophication (nutrients and chlorophyll-a) in seawater.	-			Programme of the Mediterranean Sea and Coast and Related Assessment Criteria COP 21 Decision IG.24/4 - Assessment Studies							
6.3.2. Ensure InfoMap platform maintenance and evolution towards a fully integration of available databases and integrated data consultation (in-house expertise, consultancy, contractual services)	<ul> <li>a) InfoMap technological infrastructure and InfoMap System modules upgraded and feasibility study on migration towards a cloud infrastructure hosting and providing services and applications in line with the digital transformation and optimization.</li> <li>b) Vulnerabilities identified and systems configured to enhance existing security features to prevent cyber- attacks.</li> <li>c) MAP components databases and products integrated and/or interoperable with the InfoMAP Platform.</li> </ul>	INFO/RAC	All MAP Components	N/A	COP 19 Decision IG.22/7 - Integrated Monitoring and Assessment Programme of the Mediterranean Sea and Coast and Related Assessment Criteria COP 21 Decision IG.24/4 - Assessment	Crosscutting to all SDG 14 targets, especially 14.a but also 5, 6,8,9,12,13,15	6,000€	7,000 €	13,000 €	28,530€	0€	EUR 28,530 under the Bilateral Cooperation Agreement with Italy
	a) Reporting system maintained, tuned and upgraded.				Studies COP 20							
6.3.3. Ensure effective operation of the BCRS on- line reporting system.	b) System management: profiles, users, access rights managed and updated.				Decision IG.23/1 - Revised reporting format for the implementation of the Barcelona	Crosscutting to all SDG 14 targets,						
(in-house expertise, national technical assistance and trainings, IT services)	c) Component updated and modules for external data integration developed.	INFO/RAC	CU	N/A	Convention for the Protection of the Marine Environment and	especially 14.a but also 5, 6,8,9,12,13,15	6,000 €	7,000 €	13,000 €	0€	15,000 €	
	d) Dedicated assistance and training for access and filling of BCRS reporting modules provided.				the Coastal Region of the Mediterranean and its Protocols							
	a) Reporting system maintained, tuned and upgraded.											
6.3.4. Ensure effective	b) System management: profiles, users, access rights managed and updated.											
operation of the NBB reporting system (in-house expertise, national technical	c) Dedicated assistance and training for access and filling of NBB reporting modules.	INFO/RAC			LBS Protocol, SAP MED and updated NAPs	Crosscutting to all SDG 14 targets, especially 14.a but also 5, 6,8,9,12,13,15	6,000 €	7,000 €	13,000 €	0€	15,000€	
assistance and trainings)	d) Relationship with the PRTR and EU Registry component implemented and assessment functions strengthened at regional, subregional, national and river basin scale.		MED POL	EEA		0,0,7,12,13,13						
6.3.5. Ensure Data Centre evolution towards a standardization of the	a) Dataflows in the Data Centre implemented.	INFO/RAC			COP 19 Decision IG.22/7 - Integrated	Crosscutting to all SDG 14 targets,	6,000€	7,000 €	13,000 €	0€	15,000€	

management of the data flows(in-house expertise, national technical assistance and trainings)	<ul> <li>b) System management for Users Directory and Groupware performed and upgraded.</li> <li>c) Dedicated assistance and training for access and use of Groupware and consultation of Data Dictionaries and Data Repository.</li> <li>d) MAP components and regional organizations supported to collect metadata and data in the Metadata Catalogue.</li> </ul>		CU, MAP Components MAP Components		Monitoring and Assessment Programme of the Mediterranean Sea and Coast and Related Assessment CriteriaCOP 21 Decision IG.24/4 - Assessment StudiesCOP 21 Decision IG.24/2 - Governance Possible COP 22 Decision on MAP General Data Policy	especially 14.a but also 5, 6,8,9,12,13,15						
	a) IMAP Info System (hardware and software platform further developed and upgraded) expanded to include all mandatory IMAP CIs, fully operational enabling CPs to report their monitoring data in 2020, 2021, and 2022.			EEA, MSFD WG DIKE	COP 19 Decision IG.22/7 - Integrated Monitoring and							
6.3.6. Complete and maintain IMAP Info System with all IMAP Common Indicators fully implemented for the CPs to	b) Data Standards (DSs) and Data Dictionaries (DDs) developed for IMAP Common Indicators (all the remaining ones: part of them with the support of the EcAp MED III Project).		MED POL, SPA/RAC, PAP/RAC		Monitoring and Assessment Programme of the Mediterranean Sea and Coast and Related	Crosscutting to all SDG 14 targets.						EUR 74,180 under the
implemented for the CPs to upload their monitoring data (in-house expertise, consultancy, national technical assistance, and	c) Quality control on data formats and data coherence upgraded and developed for IMAP Cis (all the remaining: part of them with the support of the EcAp MED III Project).	INFO/RAC	MED POL, SPA/RAC, PAP/RAC		Assessment Criteria COP 21 Decision IG.24/4 - Assessment Studies COP 21	SDG 14 targets, especially 14.a but also 5, 6,8,9,12,13,15	25,000€	25,000 €	50,000 €	197,180€	0€	Bilateral Cooperation Agreement with Italy EcAp Med III (150,000 USD)
trainings, IMAP TF)	d) Dedicated assistance and support trainings to CPs to organize, upload, validate and release monitoring data in 2022 and 2023. Creating and sharing tutorials on the IMAP site to help CPs in workflow processes.		MED POL, SPA/RAC, PAP/RAC		Decision IG.24/2 - Governance Possible COP 22 Decision on MAP General							
	e) Coordination and collaboration with relevant Regional Organization (i.e. Accobams, GFCM, etc.) in order to facilitate the dialogue between IMAP and their Infosystems and databases as appropriate.		CU	ACCOBAMS, GFCM, etc.	Data Policy							
6.3.7. Ensure full implementation of the InfoMAP Spatial Data Infrastructure for the geographical data and maps (InfoMAPNode)	a) InfoMAPNode maintained, tuned and upgraded. Reconnaissance, collection and implementation in the InfoMAPNode of the available information layers provided. Interoperability with CPs information systems strengthened.	INFO/RAC			COP 19 Decision IG.22/7 - Integrated Monitoring and Assessment Programme of the	Crosscutting to all SDG 14 targets, especially 14.a		7,000 €	13,000 €	68,480€	0€	EUR 68,480 under the
(in-house expertise, consultancy, national technical assistance, and trainings, platforms)	b) Dedicated assistance and support trainings to CPs to organize, upload and consult Spatial Data. Creation of user profiles and groups for InfoMAPNode ensured.			the Mo Se and As Cr CC		especially 14.a n but also 5, t 6,8,9,12,13,15						Bilateral Cooperation Agreement with Italy

	<ul> <li>c) Geoviewer for the visualization of georeferred data developed and implemented.</li> <li>d) Basic and thematic layers collected, developed and visualized.</li> <li>e) Spatial data and metadata from Regional organisations integrated in the InfoMapNode platform.</li> </ul>		MAP Components	ACCOBAMS, GFCM, etc.	<ul> <li>Assessment Studies COP 21 Decision IG.24/2</li> <li>Governance</li> <li>Possible COP 22 Decision on MAP General Data Policy</li> </ul>							
6.3.8. Enhance the use INFO/RAC Cloud tools for document repository and collaboration platform(in- house expertise,	a) System upgraded and maintained.	INFO/RAC			COP 21 Decision IG.24/2 - Governance Possible COP 22 Decision on	Crosscutting to all SDG 14 targets, especially 14.a but also 5, 6,8,9,12,13,15	0€	0€	0€	0€	10,000 €	
consultancy, working group meetings)	b) Creation and maintenance of on-line working groups.		MAP Components		MAP General Data Policy							
6.3.9. Ensure visualization of integrated data through a	a) Data Analytics dashboard fully implemented.				COP 21 Decision IG.24/2	Crosscutting to all						
customized Dashboard (to be integrated in the Data Centre) (in-house expertise, consultancy)	b) Elaboration of pre-compiled data products as aggregation and integration of data for different targets.	INFO/RAC	MAP Components		- Governance Possible COP 22 Decision on MAP General Data Policy	SDG 14 targets, especially 14.a but also 5, 6,8,9,12,13,15	10,000 €	10,000 €	20,000 €	0€	20,000 €	
	a) Analysis of Copernicus Services products to promote fully exploitation for IMAP data collection.				COP 19 Decision IG.22/7 - Integrated Monitoring and Assessment Programme of							
<ul> <li>6.3.10. Undertake</li> <li>Copernicus data</li> <li>analysis/integration of</li> <li>Copernicus Service to</li> <li>support indicator and data</li> <li>collection and ingestion</li> <li>(in-house expertise,</li> <li>consultancy)</li> </ul>	b) Use of Copernicus Services products and integration in IMAP Contracting Parties' national programmes.	INFO/RAC	MAP Components		the Mediterranean Sea and Coast and Related Assessment Criteria <b>COP 21</b> <b>Decision IG.24/4</b> - Assessment Studies <b>COP 21</b> <b>Decision IG.24/2</b> - Governance <b>Possible COP 22</b> <b>Decision on</b>	Crosscutting to all SDG 14 targets, especially 14.a but also 5, 6,8,9,12,13,15	0€	0€	0€		30,000 €	
					Decision on MAP General Data Policy							

6.3.11. Towards the Development of a Climate change adaptation platform (in-house expertise, consultancy, regional meeting)	<ul> <li>a) State of play and feasibility study on the possible development of an overall access point to Climate Change adaptation including best practices, case studies, lessons learnt, models or tools for the Mediterranean Sea Region</li> <li>b) Prototype Climate Change platform focusing on a "knowledge brokerage" system which provides access to selected and highly relevant scientific information in the Mediterranean Sea Region implemented</li> </ul>	INFO/RAC	CU, Plan Bleu, PAP/RAC CU, Plan Bleu, PAP/RAC	MedECC	COP 19 Decision IG.22/6 - Regional Climate Change Adaptation Framework for the Mediterranean Marine and Coastal Areas COP 21 Decision IG.24/4 - Assessment Studies	Crosscutting to all SDG 14 targets, especially 14.a but also 5, 6,8,9,12,13,15	0€	0€	0€		40,000 €	
	a) Monitoring Guidance/Protocols prepared for IMAP CI23 (seafloor macro-litter, beach macro-litter; as well as for floating macro-litter, beach micro-litter, and seafloor micro-litter), as well as for Candidate Indicator 24, as feasible due to availability of relevant scientific inputs.				COP 17 Decision IG.20/4 - Implementing MAP ecosystem approach roadmap: Mediterranean Ecological and Operational Objectives, Indicators and Timetable for implementing the ecosystem approach roadmapCOP 18							
6.3.12. Develop monitoring protocols and guidelines (in-house expertise, consultancy)	b) Guidelines for monitoring microplastics deriving from WWTP and riverine inputs of marine litter are prepared.	MED POL	SCP/RAC		Decision IG.21/3 - Ecosystems Approach including adopting definitions of Good Environmental Status (GES) and targetsCOP 19 Decision IG.22/7 - Integrated Monitoring and Assessment Programme of the Mediterranean Sea and Coast and Related Assessment CriteriaCOP 21 Decision IG.24/4 - Assessment StudiesCOP 18 Decision IG.21/7 - Regional Plan on Marine Litter Management in the Mediterranean in the Framework of Article 15 of	14.a	0€	0€	0€	38,000 €		ML MED II (47,000 USD)

					the Land Based Sources Protocol						
6.3.13. Expand and improve the monitoring	a) Priority needs and actions agreed to strengthen reliable and cost-effective monitoring and GES assessment related to IMAP Pollution Cluster, including use of best available knowledge and technologies within science-policy interface, thereby also contributing to the Implementation Plan of UN Decade on Ocean Science.	MED POL	CU, SPA/RAC, PAP/RAC, IMAP Task Force	Scientific institutions; UNESCO; IOC; CNR	COP 19 Decision IG.22/7 - Integrated	14.1 ; 14.a	0€	0€	0€	20,000 €	
and forecasting capacities in the marine environment through integrating networks of observing and forecasting systems (oceanographic observatories) across the Mediterranean Sea (in-house expertise,	b) Possible application of modeling and forecasting techniques and tools explored, as available and appropriate.	MEDIOL	IMAP Task Force		Monitoring and Assessment Programme of the Mediterranean Sea and Coast and Related Assessment Criteria COP 21	14.2 ; 14.a				20,000 0	
consultancy, trainings and working meetings)	c) Coordination, training and working meetings organized for interfacing oceanographic observatories exchange among Parties of respective countries with EU ILIAD Project Consortium through the UNEP/MAP system, to support an enhanced implementation of the IMAP through access to observatories' regular/real time data on ocean water parameters, NIS, litter including microplastic, spills, etc.	SPA/RAC	CU, INFO/RAC, other components as per parameter monitored	Consortium of Euromediterranean Partners of ODYSSEA Project follow up (56 partners)	Decision IG.24/4 - Assessment Studies	14.2 ; 14.a			0€	180,000€	
	a) SDF web and SPA Directory web applications finalized and operational and linked to the Mediterranean biodiversity Platform.				COP 19 Decision IG.22/7 - Integrated Monitoring and						
6.3.14. Maintain Biodiversity databases as appropriate, regularly update databases content and elaborate operational strategy of marine	b) MAPAMED and MAMIAS web applications maintained and fully operational within the Mediterranean Biodiversity Platform.		CU, INFO/RAC, MED POL,	Action Plans Partners,	Assessment Programme of the Mediterranean Sea and Coast and Related						
biodiversity data management in line with the UNEP/MAP Data Management Policy	c) Data available online on the Mediterranean Biodiversity Platform and contributing to the 2023 MED QSR.	SPA/RAC	SCP/RAC, PAP/RAC, Plan Bleu, REMPEC	MedPAN network, MEDACES, ACCOBAMS, GFCM	Assessment Criteria COP 21 Decision IG.24/4 - Assessment	14.2 ;14.a	10,000 €	10,000 €	20,000 €		
(in-house expertise, consultancy. platform)	d) Operational Strategy for Data Management within SPA/RAC developed in line with the UNEP/MAP Data Management Policy.				Studies COP 21 Decision IG.24/2 - Governance						MedProgramme
					Possible COP 22 Decision on						

					MAP General Data Policy						
	a) Framework agreement with UNEP Science Division and / or UNEP-GRID signed.				COP 20 Decision IG.23/4 - Implementation and monitoring of the						
<ul> <li>6.3.15. Strengthen the MSSD monitoring framework and a regional observatory on the environment and development</li> <li>(in-house expertise, consultancy, framework Agreement, partnership agreements)</li> </ul>	b) MAP Environment & Development observatory worked out, based on up-to-date tools and technology on an open-access data-sharing platform.	Plan Bleu	CU, INFO-RAC, other RACs	UNEP-GRID, UNIGE	Mediterranean Strategy for Sustainable Development 2016–2025 and of the Regional Action Plan on Sustainable Consumption and Production in the Mediterranean COP 21 Decision IG.24/2	crosscutting	18,000 €	12,000 €	30,000 €	12,000€	External resources (activity supported partially by GEF MedProgramme childproject 2.1 through activity entitled "development of conceptual framework for coastal observation") (15,000 USD)
	c) 4 agreements with national or regional partners to give access to their data through the shared platform.				- Governance Possible COP 22 Decision on MAP General Data Policy						
<ul> <li>6.3.16. Support and strengthen existing national and subnational observation networks and capacities</li> <li>(in-house expertise, consultancy, national workshops)</li> </ul>	a) Capacity-building conducted at national level through workshops, in line with the work done for the definition of national IMAP in the framework of the ecosystem approach (EcAp).	Plan Bleu	INFO/RAC	EEA, regional and national agencies	COP 19 Decision IG.22/7 - Integrated Monitoring and Assessment Programme of the Mediterranean Sea and Coast and Related Assessment Criteria COP 21 Decision IG.24/4 - Assessment Studies COP 21 Decision IG.24/2 - Governance Possible COP 22 Decision on MAP General Data Policy	crosscutting	0€	20,000 €	20,000€		
6.3.17. Streamline shipping and offshore data-sharing and monitoring platform with Info-MAP Data	a) MEDGIS-MAR linked to Info-MAP Data management system.				COP 19 Decision IG.22/3 - Mediterranean Offshore Action Plan in the						
management system (in-house expertise, consultancy, IMAP TF, awareness raising)	b) List of indicators reviewed; factsheets prepared and reviewed by the OFOG Meeting and CORMON Pollution.	REMPEC	INFO/RAC, CU		framework of the Protocol for the Protection of the Mediterranean Sea against Pollution resulting from	14.a ; 9.5			0€		

			Exploration and Exploitation of the Continental Shelf and the Seabed and its Subsoil COP 19 Decision IG.22/7 - Integrated						
			Monitoring and Assessment Programme of the Mediterranean Sea and Coast and Related Assessment Criteria <b>COP 21</b>						
			Decision IG.24/2 - Governance Possible COP 22 Decision on MAP General Data Policy						
TOTAL				<u>401,000 €</u>	<u>402,000 €</u>	<u>803,000 €</u>	<u>2,717,869 €</u>	<u>425,000 €</u>	

MTS Programme 6	MTF Budget 2022	MTF Budget 2023	Total MTF Budget 2022-2023	External secured Funding 2022- 2023	External non- secured Funding 2022-2023	
CU	0€	0€	0€	842,540 €	0€	
MED POL	185,000 €	175,000 €	360,000 €	<mark>636,960 €</mark>	<mark>50,000 €</mark>	
REMPEC	0€	0€	0€	0€	0€	
Plan Bleu	86,000 €	87,000 €	173,000 €	79,469 €	20,000 €	
SPA/RAC	30,000 €	30,000 €	60,000 €	<mark>664,480 €</mark>	<b>210,000 €</b>	
PAP/RAC	30,000 €	20,000 €	50,000 €	<b>157,830 €</b>	0€	
INFO/RAC	65,000 €	90,000 €	155,000 €	<mark>336,590 €</mark>	<b>145,000 €</b>	
SCP/RAC	5,000 €	0€	5,000 €	0€	0€	
TOTAL	<u>401,000 €</u>	<u>402,000 €</u>	<u>803,000 €</u>	<u>2,717,869 €</u>	<u>425,000 €</u>	-

Outcomes	401,000€	402,000 €	803,000€	<mark>2,717,869€</mark>	425,000€	

 Outputs
 401,000 €
 402,000 €
 803,0

MTS Programme 7: For informed and consistent advocacy, awareness, education and communication (Enabling Programme)										
MTS Programme 7: For info	rmed and consistent advocacy, awareness, education and	l communication (E	Chabling Programme	e)			1			
						1				
Main activity (means of implementation)	Expected deliverable	Lead Component	Other Component(s)	Partners	Related COP Decisions	SDG Targets	MTF Budget 2022	MTF Budget 2023		
Outcome 7.1. Stakeholders a	nd policy makers properly informed about the state of th	e Mediterranean S	ea and coast and awa	are of the environmental p	riority issues		54,000 €	54,000 €		
							. ,	. ,		
7.1.1. Disseminate knowledge of the state of the	a) MED QSR 2023 communication toolkit as part of a system-wide communication plan that would include media engagement and outreach activities.	CU	INFO/RAC,	UNEP GRID	COP 21 Decision IG.24/4 - Assessment Studies COP 21 Decision IG.24/2 -		0€	0€		
Mediterranean Sea and Coast (in-house expertise, Communication TF, media)	b) Communication material and events organized to enhance knowledge and disseminate information on Plan Bleu assessment findings, i,e, SoED or Med2050 messages (at least 24 web articles per year, 2 webinars/events for the general public per year, at least 5 publications per year, communication material such as a calendar).	Plan Bleu, SCP/RAC			Governance Possible COP 22 Decision on MED QSR 2023: Approach and Communication	14,a	10,000 €	10,000 €		
	a) MAP Communication Strategy document updated for the period 2024-2029.									
7.1.2. Upgrade and Implement MAP Communication Strategy	b) MAP Operational Communication Strategy document updated for the biennium 2024-2025.	INFO/RAC, CU	MAP Components		COP 21 Decision IG.24/2 -	crosscuting especially SDG 14	0€	10,000€		
(in-house expertise, Communication TF)	c) UNEP/MAP Website updated regularly; new content created.	1 H 0/ M 10, CO			Governance	Targets		10,000 C		
	d) MED News - The MAP Newsletters (periodic publication quarterly released).		CU,MAP Components							
7.1.3. Develop and Implement COP 23 Communication Plan	<ul><li>a) Short video capturing the main results achieved during the biennium (to be screened during COP 23).</li><li>b) Special issue of the MAP Newsletter capturing the</li></ul>	INFO/RAC	CU,MAP		- COP 21 Decision IG.24/2 -	crosscuting especially SDG 14	0€	15,000 €		
(in-house expertise, external expertise, Communication	main achievements of the biennium.	INFO/RAC	CO,MAP Components		Governance	Targets	00	13,000 €		
TF, COP Host Country	c) COP23 website in close cooperation with the host Country.									

	,000€	2,717,869€	425,000 €	
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Total MTF Budget 2022- 2023	External secured Funding 2022- 2023	External non- secured Funding 2022- 2023	Comments
108,000 €	767,990 €	119,000€	
0€	6,500€	10,000 €	ECAP MED III (8,000 USD)
20,000 €			
10,000 €		20,000€	
15,000 €		25,000€	

Agreement, publication, side event)	<ul> <li>d) COP23 Communication Pavilion in close cooperation with the host Country.</li> <li>e) Communicative booklet highlighting the main results achieved in the current biennium</li> <li>f) Communicative booklet focusing on the key topic of the biennium.</li> </ul>											
	<ul> <li>a) MAP Knowledge Management Strategy.</li> <li>b) Knowledge Hub for the harmonization of all the documental heritage of the MAP System (integrated in the Knowledge Platform).</li> <li>c) MAP Knowledge Platform as data visualization public interface highlighting key data from MAP multiple databases.</li> <li>d) MED QSR 2023 integration in the Knowledge Platform for an interactive consultation.</li> </ul>	INFO/RAC	CU, MAP Components				10,000 €	0€	10,000 €	79,890€	0€	EUR 79,890 under the Bilateral Cooperation Agreement with Italy
7.1.4. Towards a MAP Knowledge Management Strategy: develop the Regional Sea KM Platform of the MAP fully integrated in UNEP KM platform and in close dialogue with other initiative as MED	e) The MedProgramme knowledge platform established and populated with key information showcasing progress towards impact and the contribution of the MedProgramme to global and regional environmental goals. The platform features a highly user-friendly interface including effective search functions, filters and analytical capabilities. Semi-annual bulletins to showcase progress of the UNEP-GEF MedProgramme.		INFO/RAC, MAP Components	N/A	COP 21 Decision IG.24/2 - Governance							
in close dialogue with other initiative as MED Programme KM platform.	f) Cooperation and synergy with the GEF International Waters Learning and Resource Exchange Network (IW:LEARN) Project, including participation in one (1) GEF International Waters Conference to showcase results of the MedProgramme among a wide set of technical practitioners and government representatives; preparation of at least three (3) GEF Experience Notes to disseminate results and promote replication of successful approaches applied in the MedProgramme; and evaluation of the potential to organize IW:LEARN Twinnings with other relevant GEF projects and programs to exchange knowledge, best practices and innovative approaches on the thematic priority areas of the MedProgramme.	CU	(MedProgramme Coordinating Unit) MED POL, PAP/RAC, Plan Bleu, InfoRAC	EIB, EBRD, UNESCO- IHP, GWP-Med	<ul> <li>Possible COP 22 Decision on MAP General Data Policy</li> <li>Possible COP 22 Decision on MED</li> <li>QSR 2023: Approach and</li> <li>Communication</li> </ul>	12,8	0€	0€	0€			
	g) Two Annual Stocktaking Meetings (ASM) for the MedProgramme organized to provide a forum for peer- to-peer learning among the Programme portfolio; bringing together a broad spectrum of stakeholders.		(MedProgramme Coordinating Unit) MED POL, PAP/RAC, Plan Bleu, SPA/RAC, SCP/RAC, InfoRAC	EIB, EBRD, UNESCO- IHP, GWP-Med, IUCN- Med, WWF-Med								
7.1.5. Promote Mediterranean awards(in-	a) Next edition of the Istanbul Environment Friendly City Award to be granted at COP 23. including a communication campaign and promotional video.	CU	INFO/RAC, Plan Bleu		COP 21 Decision IG.24/2 -	crosscuting especially SDG 14	0€	0€	0€	44,000 €		
house expertise, Communication TF, award delivery events) b) 2 Sus spr gre	b) 2nd edition of the WeMed Mediterranean Sustainability Award celebrated to Recognize and spread the word about outstanding achievements of green and circular economy businesses and the supporting ecosystems.	SCP/RAC	MAP Components		Governance	Targets	0€	0€	0€	100,000€		ENI CBC Med (StandUp) + DG NEAR (SwitchMed II)

<ul> <li>7.1.6. Strengthen MAP Advocacy to promote enforcement of and compliance with Barcelona Convention and enlist support of key stakeholders and policymakers to a green renaissance underpinned by the circular economy and a sustainable Blue Economy.</li> <li>(in-house expertise, Communication TF, regional event)</li> </ul>	<ul> <li>a) Engage with the parliamentarian: The Parliamentarian's guide to save the Med.</li> <li>b) Engage with civil society including Youth as well as and the private sector to promote stakeholders' dialogue.</li> <li>c) Networking with Contracting Parties and engagement: communication products dedicated to provide an overview of Country activities (factsheets, interactive stories, etc.).</li> <li>d) 1 Regional Networking Event "SwitchMed Connect 2023".</li> </ul>	CU INFO/RAC, CU SCP/RAC	INFO/RAC and MAP components MAP Components CU and other MAP component as relevant		<b>COP 16 Decision IG.19/6 -</b> MAP/Civil society cooperation and partnership <b>COP 21 Decision IG.24/2 -</b> Governance	12,8	4,000 € 3,000 € 0 €	5,000 € 2,000 € 0 €	9,000 € 5,000 € 0 €	0 € 0 € 523,600 €	30,000 € 14,000 € 0 €	DG NEAR (SwitchMed II)
7.1.7. Celebrate the MAP Days in the Mediterranean Sea (in-house expertise,	a) Mediterranean Coast Day celebrated: Promotional/awareness raising material prepared; Two regional celebrations organized; Support provided to local Coast Day celebrations.	PAP/RAC	CU and other MAP component as relevant		COP 21 Decision IG.24/2 - Governance COP 21 Decision IG.24/5 - Common Regional Framework for Integrated Coastal Zone Management	crosscuting especially SDG 14 Targets	12,000 €	12,000€	24,000 €	0€	10,000 €	external funds to be identified : ENI CBC MED (ENSERES project),
Communication TF, regional events)	b) SPAMI Day celebrated and SPAMI Certificates delivered to SPAMIs.	SPA/RAC	CU and other MAP component as relevant	SPAMI managers, CSOs, national & local authorities, private sector, etc.	Possible COP 22 Decision on Post 2020 SAP BIO		15,000 €		15,000 €	14,000 €	10,000 €	
Outcome 7.2. Citizen and get	2. Citizen and general public awareness and outreach raised through citizen science and digital campaigns						43,000 €	49,000 €	92,000 €	460,830 €	90,000 €	
7.2.1. Engage the media in the Mediterranean region (in-house expertise, Communication TF)	<ul><li>a) At least 4 press releases on key developments.</li><li>b) Outreach event with journalists and university students.</li></ul>	CU	INFO/RAC and MAP components		COP 21 Decision IG.24/2 - Governance	crosscuting especially SDG 14 Targets	5,000€	0€	5,000 €		10,000 €	
	a) Decades on Ocean Science and on Restoration promoted in the Mediterranean with an active Decade Collaborative Center for the Mediterranean set up, a Mediterranean roadmap for the Decade issued, Awareness raised through events, publications, and digital campaigns.	CU, Plan Bleu	All MAP Components	ICM-CSIC Spain, UNESCO, UICN Med			0€	14,000 €	14,000 €			
<ul> <li>7.2.2. Enhance public awareness and outreach on UN Days observance and their topics (in-house expertise, external expertise, Communication TF, digital campaigns, web platforms, outreach events, publications)</li> </ul>	b) Digital Campaign for enhancing knowledge of oceans on UN Oceans Day observance (i.e., web page; interactive story; burning issues; story map; Infographics; Twitter cards; Video; articles and interviews; "focus in" section in MED News).	INFO/RAC	CU,MAP Components			crosscuting especially SDG 14 Targets	6,000 €	6,000 €	12,000 €		20,000 €	
	c) Digital Campaign for enhancing knowledge of Coast on Mediterranean Coast Day observance (i.e web page; interactive story; burning issues; story map; infographics; Twitter cards; Video; articles and interviews; "focus in" section in MED News).		PAP/RAC CU and MAP Components									

	d) Digital Campaign for enhancing knowledge of Environment on UN Environment Day observance (i.e web page; interactive story; burning issues; story map; Infographics; Twitter cards; Video; articles and interviews; 28 MED News).		CU and MAP Components									
	e) Digital Campaign for enhancing knowledge of SPAMI Day observance (i.e., web page; interactive story; burning issues; story map; Infographics; Twitter cards; Video; articles and interviews; MED News).		CU and MAP Components									
	f) Knowledge on Biodiversity enhanced through digital campaign on UN Biodiversity Day observance and other communication products (1 annual calendar (illustrated with messages), 48 website articles, publications, focus feature in MAP newsletter, Interactive brochure, outreach events); Relevant communication material and events to enhance knowledge on SPA/RAC mandate and action developed (1 agenda per year, at least 24 web articles per year, 2 webinars/events for the general public per year, at least 2 reports published per year).	SPA/RAC, INFO/RAC	CU and other MAP components as relevant	Relevant partners/actors depending on events			4,000€	6,000€	10,000 €			
	<ul> <li>g) Networking among SPAMIs enhanced and visibility of the SPAMI List increased through the SPAMI Collaborative Platform.</li> <li>h) Information on SPAMIs (management unit, documentation, ecology, photos) are updated at least once a year in collaboration with the SPAMI managers.</li> <li>i) The webpage on the SPAMI Day is created and integrated within the SPAMI Collaborative Platform.</li> <li>j) At least 12 web articles on SPAMIs published with the support of SPAMI managers.</li> <li>k) The SPAMI Collaborative Platform is used as a tool for information exchange through the SPAMI forum (1 subject per month).</li> </ul>	SPA/RAC	CU and other MAP component as relevant	Relevant SPAMI managers, CSOs, national & local authorities, private sector			0€	0€	0€			external funds to be identified : ENI CBC MED (ENSERES project),
	a) Awareness, information materials on marine pollution from ships and offshore produced and disseminated.	REMPEC	CU and other MAP component as relevant	IMO, IOGP, IPIECA and other partners			3,000 €	3,000€	6,000€			
	b) Digital Campaign for enhancing knowledge of Greener Maritime transport (i.e., web page; interactive story; burning issues; story map; Infographics; Twitter cards; Video; articles and interviews; "focus in" section in MED News).		REMPEC CU and MAP Components		COP 21 Decision IG.24/2 - GovernanceCOP 19 Decision IG.22/5 - Regional Action Plan on Sustainable Consumption and Production in the							
7.2.3. Enhance public awareness and outreach on key MAP topics(in-house expertise, external expertise, Communication TF, digital campaigns, web platforms,	c) Digital Campaign for enhancing knowledge of Pollution (i.e., web page; interactive story; burning issues; story map; Infographics; Twitter cards; Video; articles and interviews; "focus in" section in MED News).	INFO/RAC	MED POL CU and MAP Components		Mediterranean COP 19 Decision IG.22/2 - Mediterranean Strategy for Sustainable Development 2016-2025 (MSSD) Possible COP 22 Decision on Post	crosscuting especially SDG 14 Targets	10.000 €	10,000 €	20,000 €	0€	20,000 €	
outreach events, publications, IT services)	d) Digital Campaign for enhancing knowledge of Climate Change (i.e., web page; interactive story; burning issues; story map; Infographics; Twitter cards; Video; articles and interviews; "focus in" section in MED News).	LIVEO/KAC	Plan Bleu, PAP/RAC CU and MAP Components		2020 SAP BIO Possible COP 22 Decision on Mediterranean Strategy for Prevention of, and Response to Marine Pollution from Ships (2022-2031) and its Action		10,000 €	10,000 €	20,000 €		20,000 €	
	e) Digital Campaign for enhancing knowledge of Circular economy (i.e., web page; interactive story; burning issues; story map; Infographics; Twitter cards; Video; articles and interviews; "focus in" section in MED News).		SCP/RAC		(2022-2031) and its Action							

	f) Highlight progress on key pollution issues tackled by MED POL 4 News articles on progress in implementation, including on websites and in MAP Newsletter.	MED POL					0€	0€	0€	0€	0€	
	g) Digital (web/mobile) mini brochure on the story "Accelerating the transition to sustainability ", Catalogue presenting the Circular Economy tools and services, including TheSwitchers.org success stories, Campaign for the Mediterranean Green Business Award, Outreach and communication campaign for the Regional Measures adopted at COP22 (TBC), Web series with interviews, short videos that demonstrate rise of the sustainable economy and how stakeholders integrate into their sector. Outreach and communication campaign for the Regional Measures adopted at COP22 (TBC). News articles on progress in implementation, including on websites and in MAP Newsletter. Web series with interviews, short videos that demonstrate rise of the sustainable economy and how stakeholders integrate into their sector. Activity reports.	,	CU and other MAP component as relevant				5.000 €	5.000 €	10,000 €	398,000 €	10,000 €	DG NEAR (SwitchMed II), ENI CBC Med (StandUp)
	h) Support efforts towards a pollution free Mediterranean Sea and Coast embracing circular economy. Digital publication highlighting Circular Economy approaches incorporated into key sectors that are main sources of pollution - Global partnerships to prevent pollution: Regional and National Plastics Pacts.	SCP/RAC	CU and MAP Components				5,000 C	5,000 0	10,000 0			
	i) Engaging general public on circular economy products and services and sustainable lifestyle, positioning the "Switchers" with specific awareness activities: i) The Switchers Community Communication and Marketing Plan 2022-2023; ii) "We are the Switchers" dissemination campaign, iii) Digital campaign on "Sustainable Fashion", iv) campaign on SCP/circular practices among consumers on marine litter.		CU and MAP Components									
7.2.4. Enhance public awareness and outreach for	a) MAP Partners contribution to Digital Campaigns, dissemination and social media participation promoted.				COP 16 Decision IG.19/6 - MAP/Civil society cooperation and partnership COP 21 Decision IG.24/2 - Governance	12,8 5,000€		5,000€	10,000 €	22,830 €	0€	EUR 22,830
specific targets (MAP Partners, Civil Society and students) (in-house expertise, external	b) Web APP for Citizen Science developed and implemented specifically for different targets (citizens, scientists, students).	INFO/RAC	MAP Components				5,000€					under the Bilateral Cooperation Agreement with Italy
expertise, Communication TF)												
7.2.5. Co-create and implement education and awareness programmes also in cooperation with academic institutions, focusing on marine and coastal issues, with the aim to promote education on sustainable development.(in-house expertise, external expertise, Communication TF, partnership Agreements)	a) Education and awareness programmes on biodiversity conservation co-created and implemented in collaboration with CSOs within at least 2 SPAMIs.	SPA/RAC	CU and other MAP component as relevant	CSOs, national & local authorities, private sector	COP 16 Decision IG.19/6 - MAP/Civil society cooperation and partnershipCOP 19 Decision IG.22/2 - Mediterranean Strategy for Sustainable Development 2016-2025 (MSSD) COP 21 Decision IG.24/2 - Governance	4.7; 14.2; 14.5			0€	40,000 €	10,000 €	external funds to be identified : ENI CBC MED (ENSERES project),
	b) At least 6 MoU signed with CSOs to develop education and awareness actions within SPAMIs.		CU and other MAP component as relevant	Relevant SPAMI managers, CSOs, national & local authorities, private sector			0€	0€				external funds to be identified : ENI CBC MED (ENSERES project),

	c) Further establish/extend educational activities and promote educational programmes in cooperation with academic institutions, focusing on marine and coastal issues, with the aim to promote education on sustainable development. Partnership agreements with educational institutions established.	CU	MAP Components				5,000€	0€	5,000€		20,000 €	
Outcome 7.3. Towards a digi	tal transformation: use of digital technologies to improve	networking and N	IAP visibility	1	<u> </u>		17,000€	27,000 €	44,000 €	6,000 €	45,000 €	
<ul> <li>7.3.1. Enhance networking among SPAMIs and increase the visibility of the SPAMI List through the SPAMI Collaborative Platform</li> <li>(in-house expertise, external expertise, Communication TF, web platform)</li> </ul>	<ul> <li>a) Information on SPAMIs (management unit, documentation, ecology, photos) are updated at least once a year in collaboration with the SPAMI managers.</li> <li>b) The webpage on the SPAMI Day is created and integrated within the SPAMI Collaborative Platform.</li> <li>c) At least 12 web articles on SPAMIs published with the support of SPAMI managers.</li> <li>d) The SPAMI Collaborative Platform is used as a tool for information exchange through the SPAMI forum (1 subject per month).</li> </ul>	SPA/RAC	CU and other MAP component as relevant	CSOs, national & local authorities, private sector	COP 21 Decision IG.24/2 - Governance Possible COP 22 Decision on Post 2020 SAP BIO	14.2; 14.5	2,000 €	3,000 €	5,000 €	6,000 €		external funds to be identified : ENI CBC MED (ENSERES project),
<ul><li>7.3.2. Towards a digital transformation</li><li>(in-house expertise, external expertise, Communication TF)</li></ul>	<ul> <li>a) Digital transformation strategy document developed: priorities, focus and adaptation to the MAP System.</li> <li>b) Digitalization of the MAP publication heritage - Catalogue developed for MAP Publication harmonized in Publication series layouts.</li> </ul>	INFO/RAC	CU,MAP Components		COP 21 Decision IG.24/2 - Governance	crosscuting especially SDG 14 Targets	5,000€	15,000 €	20,000 €	0€	20,000 €	
7.3.3. Promote MAP educational capacity through E-Learning (in-house expertise, external expertise, Communication	<ul> <li>a) E-Learning platform maintained and further developed.</li> <li>b) On-line general courses on MAP System and Barcelona Convention developed.</li> <li>c) On-line thematic courses on MAP Components main topics developed.</li> </ul>	INFO/RAC CU MAP Components	MAP Partners	COP 19 Decision IG.22/2 - Mediterranean Strategy for Sustainable Development 2016-2025 (MSSD) COP 21 Decision IG.24/2 -	4,7	10,000 €	5,000€	15,000 €		15,000€		
TF, web platform, training)	d) Streamline MAP BC system and Protocols in university and postgraduate curricula through online platforms.	CU, MAP Components			Governance		0€	4,000€	4,000€			-
7.3.4. Enable effective MAP communication (Internal/external communication and MAP Staff digital capacity)(in- house expertise, external expertise, Communication TF, web platform, online event)	<ul> <li>a) INFO/RAC Cloud developed and maintained.</li> <li>b) Directory of all the MAP network maintenance and update (repository of NFPs designations).</li> <li>c) On-line Event Calendar of all the MAP network initiatives maintenance and update.</li> <li>d) MAP Communication Task Force on-line network enhanced.</li> <li>e) Survey tool further developed and maintained.</li> <li>f) Impulse to social media in the MAP system: Social media account followers increased.</li> </ul>	INFO/RAC	MAP Components MAP Components		COP 21 Decision IG.24/2 - Governance	crosscutting especially SDG 14 Targets			0€		10,000 €	
<u>TOTAL</u>			<u> </u>	1			<u>114,000 €</u>	<u>130,000 €</u>	<u>244,000 €</u>	<u>1,234,820 €</u>	<u>254,000 €</u>	

MTS Programme 7	MTF Budget 2022	MTF Budget 2023	Total MTF Budget 2022- 2023	External secured Funding 2022- 2023	External non- secured Funding 2022- 2023	
CU	14,000 €	23,000 €	37,000 €	50,500 €	70,000 €	
MED POL	0€	0€	0€	0€	0€	
REMPEC	3,000 €	3,000 €	6,000€	0€	0€	
Plan Bleu	10,000€	10,000€	20,000 €	0€	0€	
SPA/RAC	21,000 €	9,000 €	30,000 €	60,000 €	20,000 €	
PAP/RAC	12,000 €	12,000 €	24,000 €	0€	10,000€	
INFO/RAC	49,000 €	68,000 €	117,000€	<b>102,720 €</b>	<mark>144,000 €</mark>	
SCP/RAC	5,000 €	5,000 €	10,000€	1,021,600 €	10,000€	
TOTAL	<u>114,000 €</u>	<u>130,000 €</u>	<u>244,000 €</u>	<u>1,234,820 €</u>	<u>254,000€</u>	-

Outcomes	114,000€	130,000€	244,000€	1,234,820€	254,000€	
Outputs	114,000€	130,000€	244,000€	1,234,820€	<mark>254,000€</mark>	

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