

# **UNEP GEF PIR Fiscal Year 2023**

1 July 2022 to 30 June 2023

## 1- Identification

roject details				_	
GEF ID Project Short Title		9762 C/MPA	SMA IPMR ID Grant ID		34937
Project Short Title		C/MPA	Umoja WBS		S1-32GFL-000618, SB-008599
Project Title		Promoting Protected Areas Manag	ement through Integrated Mari	ne and Coastal Ecosystems Protect	ion in Coastal Area of Montenegro
Project Type	A	Medium Sized Project (MSP)	Duration months	Planned	36
Parent Programme if child project	-	, ,		Age	
GEF Focal Area(s)	_	Biodiversity	Completion Date	Planned -original PCA	31-Mar-21
Project Scope	A	National		Revised - Current PCA	31-Mar-24
Region	A	Europe	Date of CEO Endors	sement/Approval	20-Aug-17
Countries		Montenegro	UNEP Project Appro	oval Date (on Decision Sheet)	23-Oct-17
GEF financing amount		1,602,940 USD	Start of Implementat	tion (PCA entering into force)	
Co-financing amount		12,453,675 USD	Date of First Disburs	sement	1-Jan-18
		-	Date of Inception We	orkshop, if available	1-Nov-18
Total disbursement as of 30 June		USD1,557,940	Midterm undertaken	?	Yes
Total expenditure as of 30 June		USD1,410,362.93	Actual Mid-term Da	ite, if taken	1-Jun-21
	L		Expected Mid-Term	Date, if not taken	
			Expected Terminal Evaluation Date		30-Sep-23
			Expected Financial (	Closure Date	31-Mar-24

## 1.2 EA: Project description

The GEF project "Promoting Protected Areas Management through Integrated Marine and Coastal Ecosystems" is a national project which aims to improve the conservation and sustainable use of coastal and marine biodiversity through effective management of the Coastal and Marine Protected Areas (hereinafter referred to as C/MPAs) subsystem by addressing institutional and financial sustainability.

The total project's value is USD 14,056,615, out of which, USD 1,602,940 from Global Environment Facility (hereinafter GEF) grant, USD 12,453,675 of in kind contribution from Ministry of Sustainable Development and Tourism (hereinafter MSDT) and USD 250,000 of in kind contribution from United Nations Environment Programme (hereinafter UNEP).

The objectives of the Project is to improve the conservation and sustainable use of coastal and marine biodiversity through effective management of the C/MPAs subsystem by addressing institutional and financial sustainability with activities implemented within the following two components:

Component 1: Protection of valuable coastal and marine biodiversity assets and establishment of the subsystem of integrated C/MPAs and

Component 2: Management effectiveness is ensured in the C/MPAs in Platamuni, Katič and Stari Ulcini critical land/seascapes.

The first component has been aiming to establishment of three first ever priority C/MPAs as a foundation for the C/MPA network that will provide effective protection of the key coastal and marine ecosystems in Montenegro. The establishment of the C/MPAs requires implementation of national legal requirements (Law on Nature Protection, 2016). In order to do so, a comprehensive assessment of the entire coastal area of Montenegro needs to be taken to cover an area of 93,243.48 hectares with the aim of filling in knowledge gaps on the status of biodiversity assets in the entire coastal zone. The assessment has to be compliant with national and international standards and requirements, including UN CBD/Aichi targets and others. This component anticipates results in four outcomes:

- Representative C/MPAs identified to protect key coastal and marine ecosystems and biodiversity of global importance,
- Management framework in place involving all relevant stakeholders for (i) network of C/MPAs in Montenegro; (ii) expansion of C/MPAs; (iii) compatibility of land/sea/natural resources usage with overall biodiversity management goal.
- Status of protection for existing coastal Protected Areas covering 13,012.19 ha revised and plans for expansion of the PA network for 2,301.2 ha in the coastal marine area of Montenegro defined,
- Three priority integrated C/MPAs established, namely Platamuni, Katič and Stari Ulcinj covering at least 2,301.2 ha.

The second component aims to ensure the effectiveness of the management in the C/MPAs in the Platamuni, Katič and Stari Ulcinj critical land/seascapes. This component has two outcomes:

- Improved C/MPAs management effectiveness in three newly established C/MPAs Platamuni, Katič and Stari Ulcinj,
- Lessons learned for establishment of C/MPAs collected to guide future efforts on expansion of PAs.

## 1.3 Project Contact

Division(s) Implementing the project

Name of co-implementing Agency

TM: UNEP Portfolio Manager(s)
TM: UNEP Task Manager(s)
TM: UNEP Budget/Finance Officer

TM: UNEP Support/Assistant

UN Environment Programme Ecosystems Division GEF Biodiversity and Land Degradation Unit Biodiversity and Land Branch

Ersin Esen
George Saddimbah
Aska Ochiel

Executing Agency(ies)

Names of Other Project Partners

**EA:** Manager/Representative **EA:** Project Manager

EA: Finance Manager

**EA:** Communications lead, if relevant

**UNEP Europe Office** 

Ministry of Ecology, Spatial Planning and Urbanism

Harald Egerer Sonja Gebert Obinna Okafor

## 2- OVERVIEW OF PROJECT STATUS

TM: UNEP previous Subprogramme(s) UNEP Programme of Work and Budget for the biennium 2022 -UNEP Programme of Work and Budget for the biennium 2018 - 2019 (PoW) 2023 (PoW) The project contributes to The project contributes to following PoW following PoW sub programmes: sub programmes and indicators of Nature action achievement: Productive land and seascapes Sub-programme 3: Healthy and and fresh water productive ecosystems are sustainably managed. Indicators of the achievement: (i) - Nature is integrated into Increase the number of public sector national and international institutions that test the incorporation of the health and productivity of marine and public-health decision-making. - Natural assets are valued. terrestrial ecosystems in economic monitored and decision-making sustainably managed TM: UNEP Current Subprogramme(s) 2.1 UNEP PoW & UN Increase in territory of land and seascapes that is under improved ecosystem conservation and restoration TM: PoW Indicator(s) Project is in relation to UNSDCF 2023-2028 Strategic Priority # 1: Inclusive Economic Development and Environmental Sustainability and EA: UNSDCF/UNDAF linkages Output 1.3 Policies, legislative frameworks, financial mechanisms and institutional capacities are developed to protect, value and sustainably manage infrastructure, cultural and natural resources that are accessible to all.

EA: Link to relevant SDG Goals

EA: Link to relevant SDG Targets

The project is directly linked to SDG 14, but also to SDG 3, SDG 12, SDG 13

14.5

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

TM: GEF core or sub indicators targeted by the project as defined at CEO Endorsement/Approval, as well as results

	Indicators	Targets - Ex	pected value		Materialised to date
	mateator3	Mid-term	End-of-project	Total Target	Waterialised to date
A	1.2: Terrestrial protected areas under improved management effectiveness	Data Set for the entire coastal and marine ecosystems covering 93,243.48 ha of coastal area of Montenegro Request for revision of the status of 13,012.19 ha existing coastal PAs prepared	Data Set for all coastal and marine ecosystems covering 93,243.48 ha of coastal area of Montenegro, which enables developing criteria for prospective C / MPAs prioritization developed and agreed upon with decision makers, and aligned to create an updated subregional database on important marine areas Request for revision in 13,012.19 ha submitted to the government 2,301.2 ha planned for expansion of the C / MPAs network	Total effective area covered in the Survey Campaign	Completed  Total effective area covered in the Survey Campaign amount >72,613 ha in total and include (a) terrestrial part = 66,725 ha, and (b) marine part = >5,888 ha.  Other components of the Assessment (Desk Analyses, Data Gap Assessment, GIS mapping, Database etc.) have been applied in the Project Research Area (hereinafter PRA) and covering 106,822 hectares.  Revision activities are ongoing and conducted by the Environmental Protection Agency

2.2. GEF Core or Sub Indicators	2.1: Marine protected areas newly created	Study on nature protection and other required documentation for establishing 3 new C / MPAs prepared, including zoning applicable for integration in spatial planning documentation.	Increased number of national Coastal and Marine PAs (C / M Pas) by 3 new C / MPAs covering 2,301.2 ha Annual increase for 1.5 % in habitat distribution range of Posidonia oceanica as a habitat important for conservation and an endangered species to the Mediterranean Sea	Total area of 3 C/MPAs is 4,764.7 ha, twice larger than the initially planned (2,301.2 ha)	Completed  Nature Protection (Valorisation) Studies accompanied with required legal documents for establishing 3 new C / MPAs prepared, including zoning applicable for integration in spatial planning documentation.  Government of Montenegro proclaimed 3 C/MPAs:  (i) Nature Park "Platamuni" (proclaimed on 22/04/2021),  (ii) Nature Park "Katič" (proclaimed on 16/09/2021) and (iii) Nature Park "Stari Ulcinj" (proclaimed on 30/12/2021).  Total area of 3 C/MPAs is 4,764.7 ha, twice larger than the initially planned (2,301.2 ha)
7.					Total area of 3 C/MPAs is 4,764.7 ha, twice

Capacity Development Scorecard: 20 Capacity Development Capacity and governance needs including technical Scorecard: 23 needs, human resources and legislation needs for National planning Capacity Development successful management of C / MPAs identified and framework for the Scorecard: 23 their roles clarified network of C / MPAs is National planning Awareness of decision-makers on the economic prepared and submitted framework for the network benefits of a well-managed network of coastal and for consultation with of C / MPAs is prepared and marine PA system raised and increased, including government submitted for consultation According to the Capacity Development sustainable use of coastal and marine habitats List of actions to with government Scorecard, the present status is 26 Potential socio-economic impacts of the project on mitigate negative effects List of actions to mitigate National planning framework for the network 2.2: Marine protected areas under improved local population identified Financial Sustainability of the project on local negative effects of the of C / MPAs is prepared and consultated management effectiveness Scorecard: 75 population submitted project on local population with government Management plans for three new C/MPAs drafted and for consultation with submitted for consultation Managament Plans for 3 MPA-s are adopted submitted to government for consultations government with government Financial Strategy for 2 MPAs is prepared Financial strategies developed for the three new Financial Sustainability Financial Sustainability C/MPAs Scorecard: 115 Scorecard: 115 Tourism development area plans defined for three new Effective and Effective and sustainable C/MPAs and submitted for adoption sustainable management plans in place Management and staff for the three new C/MPAs management plans in for the three new C/MPAs identified and trained place for the three new Monitoring and enforcement system developed C/MPAs Implementation Status 2023 Final PIR

PIR#	Rating towards outcomes (DO) (section 3.1)
Final PIR	HS
4th PIR	HS
3rd PIR	S
2nd PIR	S
1st PIR	S
	Final PIR 4th PIR 3rd PIR 2nd PIR

Rating towards outputs (IP) (section 3.2)	
HS	
HS	
S	
S	
S	

Risk rating (section 4.2)
L
L
L
М
L

FY 2017				
FY 2016				
FY 2015				

Main achievement in the current reporting period: adoption of the Management Plan for Nature Park "Platamuni" (December 2022), Nature Park "Katič" and Nature Park "Stari Ulcinj" (April 2023). Draft versions of the Revision studies of existing coastal PAs covering 13,012.19 hectares are prepared and delivered to the Ministry on final comments. New Lessons Learned identified in the process of developing Management plans for MPAs, including needs for standardizing content of Management plans, Annual operational programs and Reports on the implementations of Management plans. Trainings on sustainable tourism development for MPA Manager - PE "Morsko Dobro" including building up partnerships with affected local communities was conducted.

#### Component 1

Output 1.1.1 The biodiversity and ecosystem services of coastal and marine ecosystems assessed and nationally and globally significant sites for biodiversity conservation identified as per national and international standards and requirements,

and

Output 1.1.2 Comprehensive database on the status of coastal and marine ecosystems is established as to support science policy interface for protection of biodiversity assets and harmonization of development plans with the value of biodiversity assets and aligned with work towards creating an updated sub-regional data base on important marine areas Both outputs have been fully completed in the previous reporting periods (end of 2020).

Output 1.2.1. Capacity and governance needs, including technical needs, human resources (including gender consideration) and legislation needs for successful management of C/MPAs identified,

Output 1.2.3. National planning framework for the network of C/MPAs is prepared, including the roles and responsibilities of State, private sector, and communities (diversified by gender) for C/MPAs management clarified

Output 2.1.1. Assessments for setting up management of integrated C/MPAs, including rights-based and co-management agreements for long term financial sustainability in line with the national framework developed

All three outputs have been completed.

Output 1.2.4. 10-Year Business Plan developed and implemented for the expansion and effective management of the network of C/MPAs, including activities on promotion of C/MPAs in the context of sustainable tourism development

Output 1.2.5. Awareness of decision-makers on the economic benefits of a well-managed network of C/MPAs, including the sustainable use of coastal and marine habitats is increased has been completed in accordance with the initial workplan (end of March 2020).

Output 1.2.6. Development of the communication strategy to ensure outreach on the activities and benefits of the project for the local, national and international community Output 1.2.7 Development of an assessment of socio-economic impacts on local population by establishing new C/MPAs,

Output 1.4.2 Consultation process ensuring gender balance provided prior to adoption acts on establishing three new integrated C / M Pas

Aligned with the progress reported in (next) section 3.2 - the outputs are completed.

Output 1.3.1 Necessary documents for revision of existing coastal PAs covering 13,012.19 hectares prepared and submitted for review and adoption - Draft Revision Studies are developed and shared with the Ministry on final comments.

Output 1.3.2 Plans for expansion of the PA network in the coastal area of Montenegro prepared and submitted for adoption

Output 1.4.1 Study on nature protection and other required documentation for establishing three priority C/MPAs prepared, including zoning applicable for spatial planning documentation,

Output 1.4.2 Consultation process ensuring gender balance provided before adoption acts on establishing three new integrated C / M PAs.

Output 1.4.3 Legal instruments for establishing the new PAs are prepared and the adoption requests for the three new C/MPAs are submitted

**EA:** Summary of status (will be uploaded to GEF Portal)

Aligned with the progress reported in (next) section 3.2 - the outputs are completed.

#### Component 2

Output 2.1.1. Assessments for setting up management of integrated C/MPAs, including rights-based and co-management agreements for long term financial sustainability in line with the national framework developed

Aligned with the progress reported in (next) section 3.2 - the output is completed.

Output 2.1.2. Management Plans for three new C/MPAs developed with integrated Financial strategy to reduce financing gaps

Aligned with the progress reported in (next) section 3.2 - the output is in finalization.

## 3. 2. Rating towards outcomes:

#### Outcome 1.1:

Following activities/outputs are completed:

- (i) Output 1.1.1. Representative C/MPAs identified to protect key coastal and marine ecosystems and biodiversity of global importance fully implemented by the end of 2020,
- (ii) Output 1. 1. 1. Assessment of the biodiversity and ecosystem services against national and international standards fully implemented by the end of 2020,
- (iii) Output 1. 1. 1. Identification of the nationally and globally significant sites for biodiversity conservation fully implemented by the end of 2020,
- (iv) Output 1. 1. 2. Establishment of comprehensive data sets and GIS mapping for the entire coastal area of Montenegro fully implemented by the end of 2020,

#### Outcome 1.2:

The following activities/outputs are completed:

- (i) Output 1. 2. 1. Review of human and technical capacities and governance and legislative framework for the management of C / M PAs fully implemented,
- (ii) Output 1. 2. 1. Analysis of the collected data with view of successful management of C/MPAs fully implemented,
- (iii) Output 1. 2. 2. Identification of members of the C / MPAs working group fully implemented,
- (iv) Output 1. 2. 2. Identification of the scope of work for the working group fully implemented,
- (v) Output 1. 2. 2. Organization of the first work group meeting fully implemented,
- (vi) Output 1. 2. 3. Review of the current PAs planning framework fully implemented,
- (vii) Output 1. 2. 3. Identification of gaps and opportunities fully implemented,
- (viii) Output 1. 2. 3. Design of the national planning framework for the network of C/MPAs to be consulted with the relevant government authorities fully implemented,
- (ix) Output 1. 2. 3. Clarification of the roles and responsibilities of different relevant actors fully implemented,
- (x) Output 1. 2. 4. Drafting of the 10-Year Business Plan draft has been produced, ongoing consultations for finalization,
- (xi) Outputs 1. 2. 3, 1. 2. 5 and 1. 2. 6. Design of activities on promotion of C/MPAs in the context of sustainable tourism development in consultation with relevant cross-sectoral actors fully implemented
- (xii) Organization of a national conference on sustainable use of coastal and marine habitats- fully implemented
- (xiii) Output 1. 2. 6. Design of the communication strategy fully implemented
- (xiv) Output 1. 2. 6. Implementation of the strategy through organizing workshops with local communities fully implemented
- (xv) Outputs 1. 2. 6. and 1. 2. 7. Development of a public campaign to be implemented on national level in progress,
- (xvi) Output 1. 2. 5. Participation of the relevant government representatives to at least three international conferences in order to share information about best practices in C / MPA management in progress,

hadi) Outraste 1 2 Cond 1 2 7 Consultations with local normation on social accommission scate. fully implemented

- (XVII) Outputs 1. 2. 6 and 1. 2. 7. Consultations with local population on socio-economic impacts fully implemented,
- (xviii) Output 1. 2. 3. Development of the assessment in coordination with the national laws and regulations fully implemented,
- (xix) Output 1. 2. 3. Submission of the assessment to the government for consultations fully implemented,
- (xx) Outputs 1. 2. 3 and 1. 2. 7. Undertake any other relevant activity deemed necessary by the assessment No request for any other activity received, therefore this activity can be considered as completed.

#### Outcome 1.3:

- (i) Output 1.3.1. Development of the studies for revision of the existing coastal PAs to be submitted for consultation with the government partly completed, finalization is ongoing
- (ii) Output 1. 3. 1. Preparation of the legal instruments for the revision of the status of the existing coastal PAs partly completed, finalization is ongoing,
- (iii) Output 1. 3. 2. Development of the plans for expansion of the PA network to be submitted for consultation with the government fully implemented.

## Outcome 1.4: The following activities/outputs are completed:

- (i) Output 1. 4. 1. Development of three studies for establishing the new C/MPAs fully implemented,
- (ii) Output 1. 4. 1. Design of the zoning plans for the three new C/MPAs fully implemented,
- (iii) Output 1. 4. 1. Preparation of the legal instruments for proclamation of the three new C/MPAs fully implemented,
- (iv) Output 1. 4. 2. Consultations with relevant stakeholder groups on the proclamation of the three new C/MPAs fully implemented,
- (v) Output 1. 4. 2 Participation of at least 50% of women fully implemented,
- (vi) Output 1.4.3 Preparation of the adoption requests for establishment of the three new C / MPAs fully implemented.

#### Outcome 2.1: The following activities/outputs are completed:

- (i) Output 2.1.1. Development of best possible models for C / MPAs management fully implemented,
- (ii) Output 2. 1. 1. Development of the rights-based and co-management agreements for long term financial sustainability fully implemented,
- (iii) Output 2. 1. 2. Design the Management Plans for the three new C / MPAs fully implemented
- (iv) Output 2. 1. 2. Development of the Financial Strategy to be integrated in the Management Plan for the three new C / MPAs fully implemented
- (v) Output 2, 1, 3, Design of the tourism development area plans in accordance with sustainable management of C / MPAs fully implemented.
- (vi) Output 2.1.3. Development of documents (zoning maps) for tourism development zones in/around C/MPAs fully implemented
- (vii) Output 2.1.4 (including 1. 4. 1., 1. 2. 3.) Development of the proposal for new management structure to employ new staff and submission to the government fully implemented,
- (viii) Output 2.1.4 (including 1. 4. 1., 1. 2. 3.) Preparation of necessary documents for employment of staff fully implemented,
- (ix) Output 2. 1. 4. Training of management staff and officials in PA management approaches ongoing,
- (x) Output 2.1.5 Development of the plan for monitoring and enforcement system fully implemented

## Outcome 2.2:

The following activities/outputs are completed:

- (i) Output 2. 2. 1. Collection of the main lessons learned from the project fully implemented,
- (ii) Output 2. 2. 1. Development of the guidelines fully implemented,
- (iii) Output 2. 2. 1. Submission of the guidelines for endorsement by relevant institutions fully implemented

The project has been considered as a Low-risk project as most outputs have been delivered timely.

Gender responsive measures resulted in following gender related statistics: ActivityMenWomen Inception meeting19(m)21(w) Steering Committee 8(m)9(w) Advisory Working Group meeting12(m)6(w) Expert team for realization of the activities 20(m)20(w) Meetings with institutional stakeholders6(m)13(w) 2.6. Gender Study visits27(m)13(w) Public hearings53(m)25(w) Workshops43(m)45(w) EA: Gender mainstreaming Total188(m)152(w) (will be uploaded to GEF Portal) It can be concluded that appropriate ratio of women/men has been applied in the project activities (with an average participation of 56.36% for men and 43.63% for women). During the public hearings, mainly men were involved since most of the fisheries are men. TM: Was the project classified as TM: Have any new social and/or environmental moderate/high risk at CEO risks been identified during the reporting period? Yes No Endorsement/Approval Stage?

TM: If yes, please describe the new risks, or changes The management of protected areas brings numerous challenges, especially on socio-economic issues of the affected communities, their sources of livelihood, dynamics of different economic or social groups, including gender as early as possible. Ecosystem-related policies and capacity building should build on the lasted science. Scientific knowledge on the proposed designated areas is mentioned to be weak and critical for the conservation efforts. Therefore, the project should take the precautionary approach toward the conservation zoning and management of the protected areas while applying the latest scientific understanding. Science here includes social science and impacts of climate TM: If yes, what specific safeguard risks were change, as well. Based on the above assessment, this project is categorized as a moderate risk project. Please carry out consultations with local community leaders, government officials of related ministries and business community of diverse socioeconomic background together with the government officials to identify impacts to their livelihood and get buyin for the integrated and sustainable conservation of the protected areas. Please i) engage relevant stakeholders, ii) monitor the above issues throughout the project implementation and iii) report regularly on the challenges and related management approaches taken. No

TM & EA: Has the project received complaints related to social and/or environmental impacts (actual or potential) during the reporting period?

identified in the SRIF/ESERN?

TM & EA: If yes, please describe the complaint(s) or grievance(s) in detail including

EA: Environmental and social safeguards As stated in the project document, no negative impacts were expected from the project in relation to the environmental issues since the main management objective of the project is establishment of three new integrated C/MPAs that enabled further expansion of Coastal and Marine Protected Areas. The (will be uploaded to GEF Portal) establishment of the three new integrated coastal and marine PAs restricted or limited access to marine resources not in formal ownership by local population, but still in use. The project has therefore undertaken an assessment of socio-economic impacts caused by the project to local population, which proposed adequate measures to minimize any negative impacts to the local population. In addition, during Public hearing discussions for the establishment of 3 MPAs, concensus were made with local fisheries on the protection and they were invited to participate in the development of the managament plans for 3 MPAs. Knowledge Management plans prepared and adopted for 3 MPAs (Nature Parks "Platamuni", "Katic" and "Stari Ulcinj") Guidelines for the EA: Knowledge activities and products (will be uploaded to GEF Portal) Development of Management Plans and Annual Programs of Work for Protected Areas in Montenegro have been produced. 8. KM/Learning Please attach a copy of any products: Management plans are available at following links: EA: Main learning during the period https://www.dropbox.com/s/czczljd9c5n8m7k/Plan%20upravljanja%20za%20Park%20prirode%20Kati%C4%8D%202023-2027.%20god.%20%28F%29.pdf?dl=0. https://www.dropbox.com/s/gybe6rw51y4gqpn/Plan%20upravljanja%20za%20Park%20prirode%20Platamuni%20203-2027.pdf?dl=0, https://www.dropbox.com/s/1itdl4292kl2ejd/Plan%20upravljanja%20za%20Park%20prirode%20Stari%20Ulcinj%202023-2027.%20god.%20%28F%29.pdf?dl=0 EA: Stories to be shared Stories on proclamation first 3 MPAs in Montenegro have been previously shared to UNEP communication division. Meanwhile, there are no o new 9. Stories (section to be shared with communication division/ stories relevant for sharing with communication divisions. GEF communication)



# 3.

Project objective and Outcomes	Indicator	Baseline level	Mid-Term Target or Milestones	End of Project Target	Progress as of current period (numeric, percentage, or binary entry only)	EA: Summary by the EA of attainment of the indicator & target as of 30 June	TM: Progre rating
jective						ļ.	
	N/A	EA to fill	EA to fill	EA to fill	EA to fill	EA to fill	
	N/A						
To improve the conservation and sustainable use of coastal and marine biodiversity through effective management of the coastal and marine protected areas (C/MPAs) subsystem by addressing institutional and financial sustainability	N/A						
tcome 1							
Outcome 1.1: Representative C / MPAs identified to protect key coastal and marine ecosystems and biodiversity of global importance	At least one data set on biodiversity assets for the all coastal and marine ecosystems covering 93,243.48 ha of coastal area of Montenegro	No data set on biodiversity in the country and particularly in the Coastal (terrestrial and marine) area (no comprehensive data sets) Scientific research are rarely implemented, and generally on a limited scale and as part of individual projects supported with funds from international sources	93,243.48 ha of coastal area of	1 Data Set for the all coastal and marine ecosystems covering 93,243.48 ha of coastal area of Montenegro, which enables developing criteria for prospective C / MPAs prioritization developed and agreed upon with decision makers, and aligned to create an updated sub-regional data base on important marine areas	100%	Completed  The surface is a bit lower since the calculation of the project targeted area was not properly calculated in the ProDoc – Part of Kotor Risan Bay is outside of the Project area etc.  (2) Completed  As explained in Q1, total effective area for Survey Campaign now amount >72,613 ha in total that include (a) terrestrial part = 66,725 ha, and (b) marine part = >5,888 ha. Other components of the Assessment (Desk Analyses, Data Gap Assessment, GIS mapping, database etc.) have been applied in the Project Research Area covering 106,822 ha.	s

Outcome 1.2:  Management framework in place involving all relevant stakeholders for (i) network of C / MPAs in Montenegro; (ii) expansion of C / MPAs; (iii) compatibility of land/sea/natural resources usage with overall biodiversity management goal	Ministry of Sustainable Development and Tourism	Capacity Development Scorecard: 16 The existing management framework for the subsystem of C/ MPAs is not operational Lack of capacities for effective management of the C/MPA subsystem No effective monitoring system for the C/MPAs subsystem in place Lack of awareness on the benefits of well-managed network of C/MPAs	Capacity Development Scorecard: 20 Capacity and governance needs including technical needs, human resources and legislation needs for successful management of C / MPAs identified and their roles clarified Awareness of decision-makers on the economic benefits of a well- managed network of coastal and marine PA system raised and increased, including sustainable use of coastal and marine habitats Potential socio-economic impacts of the project on local population identified	/ MPAs is prepared and submitted for consultation with government List	100%	Explanations are given in the Annex X Capacity Development Scorecard of the Mid-term report	нѕ
Outcome 1.3.  Status of protection for existing coastal PAs covering 13,012.19 ha revised and plans for expansion of the PA network covering 2,301.2 ha in the coastal area of Montenegro defined	1. Ha of areas proposed for revision of protection status ( Protection status of up to 13,012.19 ha of existing coastal PAs revised) 2. Ha of new areas identified and planned for protection (2,301.2 ha planned for protection in the coastal area of Montenegro)	(12,/5% of the	Request for revision of the status of 13,012.19 ha existing coastal PAs prepared	Request for revision 13,012.19 ha submitted to the government ET: 2,301.2 ha planned for expansion of the C / MPAs network	90%	Partly completed, finalization is ongoing. Updated Draft versions of the Revision studies for existing coastal PAs are prepared and delivered to the Ministry on review and comments. Plans for the expansion of existing PA network, including MPAs have been prepared in two documents: (i) National planning framework for the network of C / MPAs and (ii) Review of potential Protected Areas in Montenegro. Consultations on both documents provided prior their submission to the Ministry.	S

Outcome 1.4. Priority integrated C / MPAs established, namely Platamuni, Katič and Stari Ulcinj covering at least 2,301.2 ha	1. Number and ha of new integrated C / MPAs proposed for protection of representative coastal and marine ecosystems (covering up to 2,301.2 ha)  2. % increase per annum in habitat distributional range of Posidonia oceanica as an endangered species and important habitat endemic to the Mediterranean Sea (1.5% increase)	No MPA, 1 CPA (Tivat Salina) 0	MT: Study on nature protection and other required documentation for establishing 3 new C / MPAs prepared, including zoning applicable for spatial planning documentation.	ET: Increased number of national coastal PAs to 4 by 3 new C / MPAs covering 2,301.2 ha 1.5 % increase per annum in habitat distributional range of Posidonia oceanica as an endangered species and important habitat endemic to the Mediterranean Sea	100%	Nature Protection/Valorisation Studies for 3 new C/MPAs Platamuni, Katič and Stari Ulcinj have been prepared along with the Acts on Proclamation, as planned. Supported development of necessary documentation Activities resulted in proclamation of 3 C/MPAs: (i) Nature Park "Platamuni" (April 22, 2021), (ii) Nature Park "Katič" (September 16, 2021) and (iii) Nature Park "Stari Ulcinj" (December 29, 2021). Thus, total cover of the Protected Areas in the Country has been increased for additional 4,764.7 ha. Distribution range of Posidonia oceanica as an important habitat is present and mapped in all 3 C/MPA.	HS
Outcome 2.1. Improved C / MPA management effectiveness in three newly established C / MPAs Platamuni, Katič and Stari Ulcinj	Management Effectiveness Tracking Tool (METT) scores 89	Financial Sustainability Scorecard: 43	Scorecard: 75 Management plans for three new C / MPAS drafted and submitted to government for consultations Financial strategies developed for the three new C / MPAs Tourism development area plans defined for three new C / MPAs and submitted for adoption Management and staff for the three new C / MPAs identified90 and trained Monitoring and enforcement system developed	sustainable management plans in place for	100%	Management Plans for 3 MPAs: Nature Park "Ratič" and Nature Park "Stati" and Nature Park "Stati" and Nature Park "Stati" and Nature Park "Stati" licinj" are adopted. Financial Strategy is developed and updated. Management and staff for the three new C / MPAs is trained by number of trainings in reporting period, particularly in following trainings: (i) Training on the Development of Annual operational programs held in hotel "Budva", in Budva, 28-29. 11. 2022., (ii) Training on the Development of Sustainable Tourism in MPAs, held in Petrovac, Budva, 04-05.04.2023. with participation of local tourism community, (iii) Study visit to MPAs in Sardinia: National Park Asinara and Nature Park Tavolara 03-05th May 2023 10 participants from MNE (PE Coastal Zone management Agency, Ministry of ecology, spatial planning and urbanism and Project team) had direct meetings and talks with MPA managers, rangers, professional / conservation services and financial departments, in the offices and at the sites. Monitoring and enforcement system is developed.	S

For joint projects and where applicable ratings should also be discussed with the Task Manager of co-implementing agency.

## 3.2 Rating of progress implementation towards delivery of outputs (Implementation Progress)

Output	Expected completion date	Implementation status as of 30 June 2022 (%) (Towards overall project targets)	Implementation status as of 30 June 2023 (%) (Towards overall project targets)	EA: Progress rating justification, description of challenges faced and explanations for any delay	TM: Progress rating
Output 1.1.1 The biodiversity and ecosystem services of coastal and marine ecosystems are assessed and nationally and globally significant sites for biodiversity conservation are identified as per national and international standards and requirements (UN CBD /Aichi targets and other, including EcAp, GES, Natura and Emerald network, etc.)	End of December 2020	100%	100%	Completed  Surface is slightly less since the project area calculation was not correct in the ProDoc — Part of Kotor Risan Bay is outside of the Project area etc.  As explained, total effective area for Survey Campaign is >72,613 ha in total that includes (a) terrestrial part = 66,725 ha, and (b) marine part = >5,888 ha. Other components of the Assessment (Desk Analyses, Data Gap Assessment, GIS mapping, Data base etc.) have been applied in the Project Research Area covering 106,822 ha.	S

1.1.1.1 Prepare and undertake a survey campaign in the coastal area of Montenegro covering 70,544 hectares	End of December 2020	100%	100%	Please check clarification under 1.1.1.1	S
1.1.1.2 Assess the biodiversity and ecosystem services against national and international standards	End of December 2020	100%	100%	Please check clarification under 1.1.1.1	S
1.1.1.3 Identify the nationally and globally significant sites for biodiversity conservation	End of December 2020	100%	100%	Please check clarification under 1.1.1.1	S
Output 1.1.2 Comprehensive database on the status of coastal and marine ecosystems is established as to support science policy interface for protection of biodiversity assets and harmonization of development plans with the value of biodiversity assets and aligned with work towards creating an updated sub-regional data base on important marine areas	End of December 2020	100%	100%	Please check clarification under 1.1.1.1  See justification details given for Output 1.1.1. This high quality and resolution data base is now operational, and can be used for other project purposes, particularly for preparing zoning plans for the new C/MPAs.  See current status of the GIS Database	S
1.1.2.1 Establish comprehensive data sets and GIS mapping for the entire coastal area of Montenegro	End of December 2020	100%	100%	Please check clarification under 1.1.1.1	S
Output 1.2.1. Capacity and governance needs, including technical needs, human resources (including gender consideration) and legislation needs for successful management of C/MPAs identified	End of March 2022	100%	100%	Capacity and governance needs, including technical needs, human resources (including gender consideration) and legislation needs for successful management C/MPAs are identified and presented in the National Planning Framework (hereinafter NPF). The development of the NPF is finalized. NPF is available and contains all information on human and technical capacities and governance and legislative framework for the management of C / MPAs.	s
1.2.1.1 Review of human and technical capacities and governance and legislative framework for the management of C / M PAs	End of March 2022	100%	100%	Please check clarification under Output 1.2.1	S
1.2.1.2 Undertake an analysis of the collected data with view of successful management of C / M PAs	End of March 2022	100%	100%	Please check clarification under Output 1.2.1	S
Output 1.2.2. Joint multi-stakeholder C/MPAs WG established to form a coordination mechanism for project implementation	End of May 2019	100%	100%	C/MPAs WG established C/MPAs WG scope of work determined C/MPAs WG SoW prepared and the First meeting organized	s
1.2.2.3 Identify members of the C/MPAs working group	End of May 2019	100%	100%	Please check clarification under Output 1.2.2	S
1.2.2.2 Determine the scope of work for the working group	End of May 2019	100%	100%	Please check clarification under Output 1.2.2	S
1.2.2.3 Organize the first work group meeting	End of May 2019	100%	100%	Please check clarification under Output 1.2.2	S

Output 1.2.3. National planning framework for the network of C/MPAs is prepared, including the roles and responsibilities of State, private sector, and communities (diversified by gender) for C/MPAs management clarified		100%	100%	Please check clarification under Output 1.2.1.	S
1.2.3.1 Review of the current PAs planning framework	End of March 2022	100%	100%	Please check clarification under Output 1.2.1.	S
1.2.3.2 Identify gaps and opportunities	End of March 2022	100%	100%	Please check clarification under Output 1.2.1.	S
1.2.3.3 Design the national planning framework for the network of C/MPAs to be consulted with the relevant government authorities	End of March 2022	100%	100%	Please check clarification under Output 1.2.1.	S
1.2.3.4 Clarify the roles and responsibilities of different relevant actors	End of March 2022	100%	100%	Please check clarification under Output 1.2.1.	S
Output 1.2.4. 10-Year Business Plan developed and implemented for the expansion and effective management of the network of C/MPAs, including activities on promotion of C / M PAs in the context of sustainable tourism development	End of March 2023	60%	100%	The Financial Strategy and Business plans completed. Document available at: https://www.dropbox.com/scl/fi/dimysrnwe3zfdw76e2xt9/Finansijska-strategija-sa-Finansijskim-planovima-za-3-morska-zasticena-podrucja.docx?rikey=fo2iz0d8celte1sz8o50t4c13&dl=0	S
1.2.4.1 Drafting of the 10-Year Business Plan	End of February 2023	60%	100%	Please check clarification under Output 1.2.4.	S
1.2.4.2 Design of activities on promotion of C/MPAs in the context of sustainable tourism development in consultation with relevant cross-sectoral actors	End of March 2023	80%	100%	Numerous project activities related to awareness rising of decision makers have been implemented so far. In the reporting period Workshop on promotion of C/MPAs on sustainable tourism potentials was held with local touristic agencies and workers in tourism sector.	S
Output 1.2.5. Awareness of decision-makers on the economic benefits of a well-managed network of C/MPAs, including sustainable use of coastal and marine habitats is increased	End of March 2020	100%	100%	AdriBioPro Conference (7-10 April 2019) has been supported by the project.	S
1.2.5.1 Organize a national conference on sustainable use of coastal and marine habitats	End of March 2020	100%	100%	Please check clarification under Output 1.2.5.	S
Output 1.2.6. Development of the communication strategy to ensure outreach on the activities and benefits of the project for the local, national and international community	End of March 2023	40%	100%	Communication strategy is developed.	S

1.2.6.1 Design the communication strategy	End of December 2020	100%	100%	Communication strategy is developed.	S
1.2.6.2 Implement the strategy through organizing workshops with local communities	End of March 2023	80%	100%	Many activities are already implemented. In the reporting period Workshop on promotion of C/MPAs on sustainable tourism potentials was held with local touristic workers and Agencies.	S
1.2.6.3 Develop a public campaign to be implemented on national level	End of March 2023	80%	100%	Please see previous comment (1.2.6.2)	S
1.2.6.4 Assure participation of the relevant government representatives to at least two international conferences in order to share information about best practices in C / MPA management	End of December 2022	33%	100%	Participation of the country to the 22nd Meeting of the Contracting Parties to the Barcelona Convention and its Protocols (COP 22) that took place on 7-10 December 2021 in Antalya, Turkey. The Project also assured participation of relevant government representatives (the Ministry of Ecology, Spatial planning and Urbanism and PE "Morsko Dobro") in 2 international conferences (namely EUSAR Regional Conference held in 2abljak 04-06.08.2022 and MEDPAN Conference held in Petrovac, Budva from 24.10-28.10.2022) in order to share information about best practices in C / MPA management and insure international outreach of the project. It was an important opportunity to promote newly established 3 MPAs and to consider further donor support to the management of MPAs and to network with other MPA managers in the Mediterranean.	S
Output 1.2.7 Development of an assessment of socio-economic impacts on local population by establishing new C/MPAs	End of September 2021	100%	100%	Due to COVID19, the consultations on the Nature Protection Studies with the local population on socio-economic impacts were conducted online and through phone questionnaires with fishermen. Results of the survey and analyses of social-economic impacts were then included in the Nature Protection Study. A public hearing procedure was conducted for the Study on Nature Protection of Platamuni Area and the draft Proclamation Act (17 December 2020). Three online consultation meetings were also conducted in November and December 2020. The comments received during the public hearing were addressed in the Public Hearing Report developed by the Environmental Protection Agency and Ministry of Ecology, Spatial Planning and Urbanism and supported by the Project Management Team. Nature Protection Study for Platamuni area, Draft Act on Proclamation and Public hearing Report was sent to the relevant institutions for the final opinion and on 22 April 2020 the Government of Montenegro at its 21st government session designated Nature Park "Platamuni" as the first MPA in Montenegro.  Public hearing procedure had been also conducted for Study of Nature Protection and Act on proclamation for Nature Park "Katič" in the period 11. 05. 2021 - 20. 06. 2021. During that period tree consultation meeting — events have been organized: (i) general consultations at 17th May 2021 in Petrovac and (iii) general consultations at 14th June 2021 in Bar. Number of comments received during whole Public Hearing procedure and all of them have been addressed in the Public Hearing procedure and all of them have been addressed in the Public Hearing procedure and all of them have been addressed in the Public Hearing procedure and all of them have been addressed in the Public Hearing Procedure and all of them have been addressed in the Public Hearing Report prepared by EPA and the Ministry that also supported Project Team.  The Public Hearing procedure was conducted on the Study of Nature Protection and Act on proclamation for C/MPA "Stari Ulcinj" during th	S
1.2.7.1 Undertake consultations with local population on socio-economic impacts	End of September 2021	100%	100%	Please check clarifications under 1.2.7	S

1.2.7.2 Develop the assessment in coordination with the national laws and regulations (Public hearing report)	End of September 2021	100%	100%	The assessment was developed and submitted to the Government as a part of Nature Protection Studies and Public hearing reports and resulted in proclamation of three marine protected areas: Nature Park "Platamuni" (April 22, 2021), Nature Park "Katič" (September 16, 2021) and Nature Park "Stari Ulcinj" (December 30, 2021).	S
1.2.7.3 Submit the assessment to the government for consultations	End of September 2021	100%	100%	Please see previous comment (1.2.7.2)	S
1.2.7.4 Undertake any other relevant activity deemed necessary by the assessment	End of September 2021	100%	100%	Same	S
Output 1.3.1 Necessary documents for revision of existing coastal PAs covering 13,012.19 ha prepared and submitted for adoption	End of March 2023	50%	90%	Updated versions of the Revision studies of existing coastal PAs are prepared and submitted to the Ministry on review and comments.	S
1.3.1.1 Develop the studies for revision of the existing coastal PAs to be submitted for consultation with the government	End of February 2023	50%		Please check clarifications under 1.3.1	S
1.3.1.2 Prepare the legal instruments for the revision of the status of the existing coastal PAs	End of March 2023	50%		Please check clarifications under 1.3.1	S
Output 1.3.2 Plans for expansion of the PA network in the coastal area of Montenegro prepared and submitted for adoption	End of March 2022	100%		New data related to plans for expansion of the PA network was presented in the Draft National Planning Framework that is completed.	S
1.3.2.1 Develop the plans for expansion of the PA network to be submitted for consultation with the government	End of March 2022	100%		Please check clarifications under 1.3.2	S
Output 1.4.1 Study on nature protection and other required documentation for establishing three priority C/MPAs prepared, including zoning applicable for spatial planning documentation	End of August 2021	100%		Nature Protection/Valorisation Studies for 3 new C/MPAs Platamuni, Katič and Stari Ulcinj have been prepared along with the Acts on Proclamation, as planned. Public hearing process on the Act on Proclamation and the Nature Protection Studies for C/MPAs Platamuni, Katič and Stari Ulcinj has been completed. Details from the Public Hearing are presented in Public Hearing Reports.	S
1.4.1.1 Develop three studies for establishing the new C/MPAs	End of December 2020	100%		Please check clarifications under 1.4.1	S
1.4.1.2 Design the zoning plans for the three new C/MPAs	End of December 2020	100%		As mentioned above in the outputs 1.1.1., and 1.1.2., results of the survey and GIS database have been used for defining development and protection zones (zoning) in the Nature Protection Studies and Acts of Proclamations for new C/MPAs that are applicable and ready for integration in the spatial planning documentation.	S
1.4.1.3 Prepare the legal instruments for proclamation of the three new C/MPAs	End of August 2021	100%		Please check clarifications under 1.4.1	S

Output 1.4.2 Consultation process ensuring gender balance provided prior to adoption acts on establishing three new integrated C / M PAs	End of December 2020	100%		The consultation process was organized through meetings with the relevant Ministries, namely the Ministry of Ecology, Spatial Planning and Urbanism and Ministry of Agriculture and Rural Development (now the Ministry of Agriculture, Forestry and Water Management) (e.g. regarding fisheries issues in future MPA Platamuni and Katič). A public hearing procedure was conducted for the Platamuni Nature Protection Study and the Draft Proclamation Act from 17 November to 17 December 2020. During this period, three online meetings were held - 30 November, 14 December and 8 December 2020 (thematic consultation meeting on fishery). Comments from the public hearing procedure were addressed in the Public Hearing Report. Public hearing procedure had been conducted for Study on Nature Protection of Katić area as well as on Act of Proclamation from 11.05.2021-20.06.2021. During that period three consultation meeting were conducted (17 May in Petrovac, 31. June in Petrovac-thematic consultation meeting on fishery and 14 June in Bar).  During the public consultation process for C/MPA Platamuni, 14 women and 34 men were present on the online events. In the frame of an online survey on socio-economic impacts of C/MPAs on fishery, mainly men were involved since most of the fisheries are men.  The Public Hearing process for C/MPA Katič has been attended by 9 women and 14 men, while for C/MPA "Stari Ulcinj" 11 women and 19 men participated at the consultation events.	S
1.4.2.1 Organize consultations with relevant stakeholder groups on the proclamation of the three new C/MPAs	End of December 2020	100%		Please check clarifications under 1.4.2	S
1.4.2.2 Ensure participation of at least 50% of women	End of December 2020	100%		Please check clarifications under 1.4.2	S
Output 1.4.3 Legal instruments for establishing the new PAs are prepared and the adoption requests for the three new C/MPAs are submitted	End of November 2021	100%		Supported development of necessary documentation Activities resulted in proclamation of 3 C/MPAs: (i) Nature Park "Platamuni" (April 22, 2021), (ii) Nature Park "Katič" (September 16, 2021) and (iii) Nature Park "Stari Ulcinj" (December 29, 2021). Thus, total cover of the Protected Areas in the Country has been increased for additional 4,764.7 ha.	s
1.4.3.1 Prepare the legal instruments for adoption for the three new C/MPAs	End of November 2021	100%		Please check clarifications under 1.4.3	S
1.4.3.2 Prepare the adoption requests for establishment of the three new C/MPAs	End of November 2021	100%		Please check clarifications under 1.4.3	S
Ui	Component 2: Management effectiveness is ensured in t	ne C / MPAs in Platam	uni, Katič and Stari U	lcinj critical land/seascapes	
Output 2.1.1. Assessments for setting up management of integrated C/MPAs, including rights-based and co-management agreements for long term financial sustainability in line with the national framework developed	End of March 2022	100%	100%	As noted above in the Output 1.2.3., National Planning Framework (NPF) is completed and managament models are part of it.	S
2.1.1.1 Develop best possible models for C/MPAs management	End of March 2022	100%	100%	As noted above in the Output 1.2.3., National Planning Framework (NPF) is completed and managament models are part of it.	S
2.1.1.2 Develop the rights-based and co- management agreements for long term financial sustainability	End of March 2022	100%	100%	As noted above in the Output 1.2.3., National Planning Framework (NPF) is completed and managament models are part of it.	S
Output 2.1.2. Management Plans for three new C/MPAs developed with integrated Financial	End of February 2023	70%	100%	In the reporting period the Management Plans for MPA Nature Park "Platamuni".  Nature Park "Katič" and Nature Park "Stari Ulcinj" are adopted. Financial Strategy is developed.	S
strategy to reduce financing gaps				developed.	

2.1.2.2 Develop the Financial Strategy to be integrated in the Management Plan for the three new C/MPAs	End of February 2023	60%	100%	Please check clarifications under 2.1.2	S
Output 2.1.3. Tourism development area zones developed for three new C/MPAs	End of September 2021	100%	100%	Zoning maps for tourism development zones in/around C/MPAs are part of the Nature Protection Studies. Tourism development area zones are developed for three new C/MPAs.	S
2.1.3.1 Design the tourism development area plans in accordance with sustainable management of C/MPAs	End of September 2021	100%	100%	Please check clarifications under 2.1.3	S
2.1.3.2 Develop documents (zoning maps) for tourism development zones in/around C/MPAs	End of September 2021	100%	100%	Please check clarifications under 2.1.3	S
Output 2.1.4. Employment of management and staff for the three new C/MPAs facilitated and their capacities raised for effective PA management	End of June 2023	60%	100%	Proposals for new management structure of C/MPA Manager for the employment of new staff has been primarily elaborated in the Studies of Nature Protection for all 3 C/MPAs. These proposals were additionally considered and updated while preparing NPF. Since Manager of C / M PAs (PE "Morsko dobro" – Coastal Zone Management Agency) directly responsible for staff employment, it has used these proposals for preparing renewed Act on organization and systematization of working places.	S
2.1.4.1 Development of the proposal for new management structure to employ new staff and submission to the government	End of December 2022	100%	100%	Please check clarifications under 2.1.4	s
2.1.4.2 Preparation of guidelines for necessary minimum of employment of staff	End of December 2022	100%	100%	Please check clarifications under 2.1.4	S
2.1.4.3 Training of management staff and officials in PA management approaches	End of June 2023	60%	90%	Many activities regarding trainings of management staff and officials have been implemented in previous reporting periods. During this reporting period following capacity building activities were condacted: The Training on the Development of Annual operational programs held in "Budva" Hotel Budva, 28-29.11.2022.  -The Training on the Development of Sustainable Tourism in MPAs, held in Petrovac, Budva, 04-05.04.2023. with participation of local tourism community -Study visit to MPAs in Sardinia: National Park Asinara and Nature Park Tavolara 03-05th May 2023 10 participants from MNE (PE Coastal Zone management Agency, Ministry of ecology, spatial planning and urbanism and Project team) had direct meetings and talks with MPA managers, rangers, professional / conservation services and financial departments, in the offices and at	S

Output 2.1.5. A monitoring and enforcement system developed and implemented to reduce threats to biodiversity in C/MPAs and their buffer areas and ensure effective PA management  2.1.5.1 Development of the plan for monitoring and enforcement system	End of October 2023  End of October 2023	60%	90%	A monitoring and enforcement system aimed at reduce threats to biodiversity in C/M PAs and their buffer areas including effective management of C/M PAs have been integrated in (a) training activities provided so far and (b) Management plans for 3 new C/M PAs. Enforcement aspects will be additionally completed by forthcoming Training of wardens / ranger on performing control of the activities in C/M PAs.  The project is supporting procedure for procurement of a patrolling boat for day-to-day control of the activities in the C/M PAs. Procurement is based on (pre) determined technical characteristics of the boat and boat builder selected in December 2022, while boat delivery is expected to be done by the end of August 2023. The delivery of the boat shall be done together with a trailer (for road transport), over a shipment agent, while its hand over will include a 4-day testing (to prove warranty) and training of end user(s) for a proper and safe use. Therefore, the entire process is expected to be completed by the end of September 2023.  The procurement of the boat is not specifically listed in the project document as such, but it falls under approved Budget line 4204 for technical equipment. The procurement is performed in coordination with the national authorities.	S
Output 2.2.1 Guidelines with lessons learned developed and endorsed by the relevant institutions, including recommendations on changes to national legislation.	End of October 2023	30%	100%	3 Guidelines on Lessons learned are developed:LESSONS LEARNED (1) - Technical procedure of zonning and determining boundaries of Protected Areas applied in the frame of preparing Nature Protection Studies for 3 (Integrated) Coastal and Marine Protected Areas (Platamuni, Katič i Stari Ulcin)) available at https://www.dropbox.com/scl/fi/rerbnketkravmsS0zdau2/LESSONS-LEARNED-1-Vasilije-Busklovic-ZONING-OF-MPAa.pptx?dl=0&rlkey=rx3m51cStzlyv78zwd1k9mu53  LESSONS LEARNED (2) - Identification of capacity building needs related to MPA management available at https://www.dropbox.com/scl/fi/ei85hm4jqujqxpallc889/LESSONS-LEARNED-2-Buskovic-and-Malovrazic-Identification-capacity-building: needs.pptx?dl=0&rlkey=pn27h1rhiucfqr2dxeck3477d LESSONS LEARNED (3) - Guidlines for the Development of Managament Plans and Annual Program of Work for protected areas in Montenegro	S
2.2.1.1 Collection of the main lessons learned from the project	End of October 2023	30%	100%	Please check clarifications under 2.2.1	S
2.2.1.2 Development of the guidelines	End of October 2023	30%	100%	Please check clarifications under 2.2.1	S
2.2.1.3 Submission of the guidelines for endorsement by relevant institutions	End of October 2023	30%	100%	Please check clarifications under 2.2.1	S

The Task Manager will decide on the relevant level of disaggregation (i.e. either at the output or activity level).



#### 4 Risk Rating 4.1 Table A. Project management Risk Please refer to the Risk Help Sheet for more details on rating Risk Factor TM's Rating EA's Rating Low: Well developed, stable Management Structure and Roles/responsibilities are clearly defined/understood. Low likelihood of Low : Well developed, stable Management Structure and Roles/responsibilities are clearly defined/understood. Low likelihood of potential negative impact on the project delivery. 1 Management structure - Roles and responsibilities potential negative impact on the project delivery. Low: Steering Committee and/or other project bodies meet at least once a yearand Active membership and participation in decision-making processes. SC provides direction/inputs. Low likelihood of potential negative impact on the project delivery. Low: Steering Committee and/or other project bodies meet at least once a yearand Active membership and participation in decision-making processes. SC provides direction/inputs. Low likelihood of potential negative impact on the project delivery. 2 Governance structure - Oversight Low: Project progressing according to original work planand Adaptive management is practiced and regular monitoring. Low likelihood of Low: Project progressing according to original work planand Adaptive management is practiced and regular monitoring. Low likelihood of potential negative impact on the project delivery. 3 Implementation schedule potential negative impact on the project delivery. Low: Activities are progressing within planned budgetand Balanced budget utilisation including PMC. Low likelihood of potential negative impact on the project delivery. Low: Activities are progressing within planned budgetand Balanced budget utilisation including PMC. Low likelihood of potential negative impact on the project delivery. 4 Budget Low : Funds are correctly managed and transparently accounted forand Low: Funds are correctly managed and transparently accounted forand Audit reports provided regularly and confirm correct use of funds. Low Audit reports provided regularly and confirm correct use of funds. Low likelihood of potential negative impact on the project delivery. 5 Financial Management likelihood of potential negative impact on the project delivery. Low: Substantive reports are presented in a timely manner and Reports are complete and accurate with a good analysis of project progress and implementation issues. Low likelihood of potential negative impact on Low: Substantive reports are presented in a timely manner and Reports are complete and accurate with a good analysis of project progress and 6 Reporting implementation issues. Low likelihood of potential negative impact on the project delivery. the project delivery. Low : Sound technical and managerial capacity of institutions and other project partners and Capacity gaps were addressed before implementation or during early stages. Low likelihood of potential negative impact on the project delivery. Low: Sound technical and managerial capacity of institutions and other project partners and Capacity gaps were addressed before implementation or 7 Capacity to deliver during early stages. Low likelihood of potential negative impact on the project delivery. If any of the risk factors is rated a Moderate or higher, please include it in Table B below 4.2 Table B. Risk-log Implementation Status (Current PIR) Final PIR Insert ALL the risks identified either at CEO endorsement (inc. safeguards screening), previous/current PIRs, and MTRs. Use the last line to propose a suggested consolidated rating. Risk Rating Variation respect to last rating Risk affecting: Risk PIR 1 PIR 2 PIR 3 PIR 5 PIR 6 Outcome / outputs Justification CEO Δ

Risk 1 Lack of community support for local-level interventions.  Community support is critical for proclamation of the C / MPAs and efficient C / MPA management.	Outcome 1.2-1.4	М	М	М	М	Ĺ	ι	population on fishermen. Ren Nature Protect Protection of	restrictive measures, the consultations on the Nature Protection Studies with the local socio-sconomic impacts were conducted online and through phone questionnaires with soff the survey and analyses of social-sconomic impacts were then included in the tion Shudy, a public hearing procedure had been conducted for the Study on Nature horis Shudy, a public hearing procedure had been conducted for the Study on Nature horis Shudy, a public hearing procedure had been conducted for the Study on Nature entire were aldressed in the Public Hearing 2020. There online seetings were also conducted in November and December 2020. There online seetings were also conducted in the Public Hearing Report. Nature Protection and Pact on the session designated Nature Park Tellamum ris as the first MPA in Montenegro at its mit session designated Nature Park Tellamum ris as the first MPA in Montenegro procedure had been also conducted for Study of Nature Protection and Act on the Nature Park "Astal" in the period 11.05. 2012 1- 20.6 2.021 2- 20.0 2.021. Unring that period tion meeting — sevents have been organized: (i) general consultations at 17th May 2021 hearing towards and the sevent of the Nature Park Start Ulciny in the period 27 September - 6 November 2021. During that changing procedure was conducted on the Study of Nature Protection and Act on or CMPAP. "Start Ulciny" in the period 27 September - 6 November 2021. During that studies meeting— events have been organized: (i) general consultations at 15 and (ii) thematic consultation meeting on fishery at 2. November 2021. A common and the agreement on acceptable zooning leng zone II and anon till of the Nature in had been reached with fishermen society in the consultation process.  In Ulciny (28 April ) and Peterovoc (29 April Account Studies) and the langement plans with on to vision of MPAs, activities that are of main interest of local communities in each time of the section of the proper start of the section and the proported of the decrease of the proper start of the secti
Risk 2 Negative impact on livelihoods of local communities. The proclamation of the new C / MPAs may restrict access to source of income for local communities (fishing, tourism activities, etc.)	Outcome 1.4.	М	М	М	М	L	L	_	justification under Risk 1.
Risk 3 National decision-makers lack responsiveness to designation of new C / MPAs and revision of the current Pas	Outcome 1.4.	н	М	М	М	L	L	The Project T conducting th These and pr "Pistamun" ( Park "Star")	reem supported EPA in preparing the documents, as well as Ministry in se consultation process.  evicus activities resulted in proclamation of 3 CMPAs: (i) Nature Park Kapril 22, 2021; i) All Nature Park Kapril 22, 2021; ii) Nature Park Kapril 25, 2021; in All (iii) Nature Park Kapril 25, espensive 11, 2021; and (iii) Nature Individual Cover of the Protected Areas in the seen increased for additional 4,784. The
Risk 4 Lack of institutional capacities to mainstream integrated PA management into relevant sectoral policies	Outcome 1.4.	М	М	М	М	М	L		apacities has been improved with number of trainings and good documentation ng of new protected areas - National Planning Framework.
Risk 5 Lack of sufficient political support and willingness to enable expansion of PA coverage, especially C / M PAs	Outcome 1.4.	М	М	М	н	М	L	for performing additional 2,0 from the side C / M PA Kati Finally, the m effective area With the proc	have received request from the Ministry / Government to enlarge effective area Survey Campaign in the marine zone of new priority C / MPA Kaiti. for 80 ha. Request for enlarging effective Survey area has been originally raised of Prime Minister who accepted request of NGOs to enlarge zone of new priority 6, arine part of the effective area for Survey increased to >5,888 ha, thus the of the Survey Campaign amounted >27.618 ha in total. I amastion of the 3 CMPAs, the total cover of the Protected Areas in the Country exaed for additional 4764.7 ha.

Risk 6: National planning procedures not open for amendments and/or revisions	Outcome 1.2.	н	М	М	М	М	L	Ţ	Development of New Spatial plan for Montenegro is ongoing and proposal of new protected areas recognized within National Planning Framework has been submitted as well as proposals for the copging development of the new Law on Nature Protection.
Risk 7: Lack of local businesses and fishery community support to establish and effective manage new C / M PAs Local business and fishery community may witness short-term negative changes in the daily operations, especially from financial sapects, as they may have been exploiting the areas proposed for protection.	Outcome 2.1.	н	М	М	М	М	L	1	Please check justification under Risk 1.  Additionally, workshops with local communities and businesses on the development of Management Jains for 3 MPA were held in Kotor (12 April), Ulcinj (28 April) and Petrovac (29 April), Amend 30 participation of the Management Jains with Space (19 April), Amend 30 participation of the Management Jains with specific attention to vision of MPAs, activities that are of main interest of local communities in each MPA. Purpose of the meeting was also to raise awareness on zoning rules, benefits and other important issues in regards of 3 new MPAs. Also, local community of Stari Ulcinj actively participated in the development of the video "Returning to sea" https://www.youtube.com/watch?v=unCoV[g2PMO&t=3s Generally local communities has positive attitude bowards the proclamation of MPAs.
Risk 8: Long consultation process Many stakeholders with different (sometimes opposing) attitudes towards proclamation of PA	Outcome 1.4.	М	L	L	М	М	L	į	Studies of nature protection and Acts on proclamation for 3 C/MPAs "Platamuni", "Katic" and "Start Ulcing" have been prepared by EPA, while consultation with relevant stakeholders, including Public hearing meetings, were conducted by the Ministry for the C/MPA" Start Ulcin Project Team supported EPA in preparing the documents, as well as Ministry in conducting consultation process. In final, all these and previous activities resulted in prodamation of 3 CMPAs. (i) Nature Park "Start Ulcin" (April 22, 2021), 10) Nature Park "Start Ulcin" (April 22, 2021), 10) Nature Park "Start Ulcin" (Policective 30, 2021), Thus, total cover of the Protected Areas in the Country has been increased for additional 4,745.1 to the Country has been increased for additional 4,745.1.
Consolidated project risk		М	м	М	м	L	L	=	All risks have been significantly decreased from M to L during project implementation, particularly in this reporting period. This section focuses on the variation. The overall rating is discussed in section 2.3.

## 4.3 Table C. Outstanding Moderate, Significant, and High risks

List here only risks from Table A and B above that have a risk rating of M or higher in the current PIR

Risk	Actions decided during the previous reporting	Actions effectively undertaken this reporting period		Additional mitigation measures for the next periods				
	instance (PIR-1, MTR, etc.)		What	When	By whom			

High Risk (H): There is a probability of greater than 75% that assumptions may fail to hold or materialize, and/or the project may face high risks.
Significant Risk (S): There is a probability of between 51% and 75% that assumptions may fail to hold and/or the project may face substantial risks.
Moderate Risk (M): There is a probability of between 26% and 50% that assumptions may fail to hold or materialize, the project may face only modest risks.
Low Risk (L): There is a probability of up to 25% that assumptions may fail to hold or materialize, and/or the project may face only modest risks.



## Project Minor Amendments

Minor amendments are changes to the project design or implementation that do not have significant impact on the project objectives or scope, or an increase of the GEF project financing up to 5% as described in Annex 9 of the Project and Program Cycle Policy Guidelines. Please tick each category for which a change occurred in the fiscal year of reporting and provide a description of the change that occurred in the textbox. You may attach supporting document as appropriate.

## 5.1 Table A: Listing of all Minor Amendment (TM)

Minor amendments	Changes
Results framework	No
Components and cost	No
Institutional and implementation arrangements	No
Financial management	No
Implementation schedule	Explain in table B
Executing Entity	No
Executing Entity Category	No
Minor project objective change	No
Safeguards	No
Risk analysis	No
Increase of GEF project financing up to 5%	No
Co-financing	No
Location of project activity	No
Other	No

## Minor amendments

## 5.2 Table B: History of project revisions and/or extensions (TM)

Version	Туре	Signed/Approved by UNEP
Original Legal Instrument		
Amendment 1	Revision	
Extension 1	Extension	

Entry Into Force (last signiture Date)	Agreement Expiry Date	Main changes introduced in this revision

## **GEO Location Information:**

The Location Name, Latitude and Longitude are required fields insofar as an Agency chooses to enter a project location under the set format. The Geo Name ID is required in instances where the location is not exact, such as in the case of a city, as opposed to the exact site of a physical infrastructure. The Location & Activity Description fields are optional. Project longitude and latitude must follow the Decimal Degrees WGS84 format and Agencies are encouraged to use at least four decimal points for greater accuracy. Users may add as many locations as appropriate. Web mapping applications such as OpenStreetMap (https://www.openstreetmap.org/htmap-vf11.84/82.79) or GeoNames(http://www.geonames.org/) use this format. Consider using a conversion tool as needed, such as: https://coordinates-converter.com Please see the Geocoding User Guide by clicking herefiltps://geopratal.worldoank.org/Applasett/general/Geocoding&20User#32Guide docs.

Location Name Required field	Latitude Required field	Longitude Required field	Geo Name ID Required field if the location is not an exact site	Location Description Optional text field	Activity Description Optional text field
Nature Park "Platamuni"	42.2675	18.78	Rt Platamuni	Integrated Coastal and Marine Protected Area (C / M PA) dedicated to protection of habitats and species important for conservation	The First C/MPA in the Country proclaimed at April 22, 2021.
Nature Park "Katič"	42.195	18.935833	Gornji Katič	Integrated C / M PA dedicated to protection of habitats and species important for conservation	One of 3 new priority C/MPA in the Country proclaimed at September 16, 2021
Nature Park "Stari Ulcinj"	41.9925	19.139722	Stari Ulcinj	Integrated C / M PA dedicated to protection of habitats and species important for conservation	One of 3 new priority C/MPA in the Country proclaimed at December 30, 2021

Please provide any further geo-referenced information and map where the project interventions is taking place as appropriate. \*

SHP files with C / M PAs boundaries and protection zones enclosed to the Report. Names of the files are self-explanatory

[Annex any linked geospatial file]