







#	Instrument/ Programme/ Organisation	Project	Short description	2030Greene rMed axis/ thematic area	running up to year	key actions covered (= indirectly)								Mediterranean countries covered																					
						KA1	KA2	KA3	KA4	KA5	KA6	KA7	KA8	AL	DZ	BA	HR	CY	EG	FR	EL	IL	IT	JO	LB	MT	MC	ME	MA	PS	PT	SL	ES	TN	TR
18	interreg med (biodiversity protection)	TUNE UP	It promotes a multi-level governance to en-hance biodiversity protection in maritime areas. It aims at testing and capitalising a tool for governance, based on River and Wetlands Contracts experienced by the Interreg Med WETNET. Increased and proactive participation of Marine protected areas (MPAs) stakeholders and strengthened trans-national cooperation are the primary objectives.	3	2022	x				x	i					x															x	x			
19	interreg med (biodiversity protection)	WETNET	By defining common priorities for the conservation of Interreg MED wetlands, the project forged a common territorial strategy for their integrated management. Built on previous EU experiences (River Contracts), it tested and transferred 'Wetlands Contracts', acting through broad participatory processes where private and public entities were committed to mainstreaming wetlands preservation into their ordinary activities, limiting conflicts between preservation issues and economic activities.	3	2022	x				x																							x	x	x
20	interreg med (biodiversity protection)	PHAROS4MPAs	The project delivered an integrated framework for recommendations on the collaboration between Mediterranean MPAs and the maritime sectors, adapted to and designed for the project's targets. The change originating from the project was to enhance management effectiveness and networking for Mediterranean MPAs, to contribute to the conservation of marine biodiversity and natural ecosystems. The project also created a Decision Support Tool for Blue Economy in Marine Protected Areas (DST-MPA). The tool (pharos4mpas.tools4msp.eu) has been developed by CNR ISMAR within the Interreg MED PHAROS4MPAs project. The tool is specifically intended for three kind of users: MPA managers and planners, public authorities and economic operators, to help them to easily find the recommendations and other information (e.g. best practices or case studies) that are more useful for their specific needs.	3	2020	x				x	x					x																	x	x	
21	Interreg med (Sustainable Tourism)	BLUEMED	The project studied the natural, cultural, and legislative conditions of selected locations in the Mediterranean region. It also aimed at protecting marine ecosystem and underwater cultural resources, while making them publicly accessible by promoting the concept of Underwater Museums and organised underwater archaeological sites. Finally, the project wanted to promote a sustainable and responsible model of tourism development for selected regions of the Mediterranean.	1, 3	2022	x	i											x	x			x												x	
22	Interreg med (Sustainable Tourism)	TOURISMED	The project aimed at testing and transferring a fishing tourism business model in the Me - diterranean coastal territories. It sought to promote a sustainable approach to tourism, while fostering the preservation of the ma-rine ecosystem and traditional fishing culture. Facing challenges such as the worrying de-pletion of marine resources, the decline of the artisanal fishing sector and the negative impacts of tourism, the project's results deal with an improved use of resources by artisa-nal fishers, a diversification of income in the sector and a better valorisation of coastal tra-ditional heritage and local seafood. A mobile app (Fishing Tourism) and a web platform (fi-shingtourism.net) were created, to always be updated on itineraries and get in touch with fishermen involved in the project.	1, 3	2022	x										x				x														x	
23	Interreg med (Sustainable Tourism)	Co-Evolve	It aimed at analysing and promoting the co-evolution of human activities and natural systems in touristic coastal areas. It coupled an analysis of threats and enabling factors for sustainable tourism with local studies and pilot actions in seven representative Pilot Areas, to demonstrate the effectiveness of an Integrated Coastal Zone Management/Maritime Spatial Planning-based planning process. The project has integrated the "CO-EVOLVE Tourism Typology": a three-tier system (composed by core indicators, destination indicators and pilot area-specific indicators) in their "Tourism Sustainability Evaluation Tool". The project has been capitalised by ENI CBC Co-Evolve4BG	1, 3	2022	x	x	x	i												x														x



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31	MEDPAN	COGITO	Enhance integrated and sustainable management of coastal, insular and marine protected areas in the Mediterranean – 2018-2021: Contribute to the support and consolidation of the integrated management and resilience process of Mediterranean coastal, island and marine areas, for the benefit of ecosystems and local communities, while integrating the challenges of co-management of targeted territories, in order to reproduce them, in the long term, on a larger scale.		3	2021	x	x	x													x													x	x	
32	PRIMA	PLANT-B	A sustainable mixed cropping-beekeeping system in the Mediterranean basin:PLANT-B aims to produce concrete and positive impacts on the Mediterranean citrus-bee productive system by obtaining the following results: 1. will stand on low pesticide input in Citrus crop and associated beehives, succeeding productivity and economic return to farmers and beekeepers alike; 2. is expected to improve the present resources management of two stand-alone farming systems, citrus cropping and beekeeping, making them compatible in the same farm unit with mutual benefit (pollination, honey quality); 3. will integrate new ecological, agronomical and socio-economic knowledge to accredit qualities of an innovative sustainable and efficient farming system; 4. will develop a sustainable use of genetic resources of well adopted endemic HB races/ecotypes fitting the actual needs of beekeepers in different eographical and climatic contexts at present and in future.		3	2021	i																												x		
33	PRIMA	SUSTAINOLIVE	Novel approaches to promote the SUSTAINability of OLIVE groves in the Mediterranean: The overall objective of SUSTAINOLIVE is to enhance the sustainability of the olive oil farming sector throughout the implementation and promotion of a set of innovative sustainable management solutions that are based on agro-ecological concepts, and on the exchange of knowledge and co-creation involving multiple actors and end-users.		3	2021	x																													x	x
34	PRIMA	LENSES	Learning and action alliances for Nexus Environments. The project argues that this is possible only through the activation of inclusive nexus partnerships, the Learning & Action Alliances (LAAs). The objective for the pilot Alliances in the Med region is to design and implement adaptive Nexus Management Strategies under future uncertainty that will co-progress the Nexus sectoral objectives of improved water allocation, enhanced food security and ecosystem preservation. This will help building resilient Nexus systems. In this context, LAAs will (a) co-produce new knowledge regarding Nexus interactions to support the development of Participatory System Dynamics Models at suitable spatial and temporal scales and (b) explore multiple co-developed scenarios of demographic change, climate change, socio-environmental, economic incentivization and regulatory policies. The LAAs and their activities are the means to (i) develop stakeholder trust, feed cross-sectoral exchange of knowledge and build shared visions, (ii) test the multi-dimensional efficacy of integrated policies aiming at improving system resilience, and (iii) build legitimacy for evidence-based decisions towards sustainable transitions. The project will leverage Ecosystem Services and Ecological/Environmental Economics approaches and develop a Nexus-SDG toolkit to guide multi-objective policy- and decision-making in the pilot cases. Against this basis, Nature-based Solutions (NBS) addressing pilot-specific challenges will be planned and designed. This full cycle of interconnected activities gives confidence on the environmental, institutional, social and financial sustainability of the proposed solutions. On a policy level, LENSES will progress the linkage between the Climate Change Adaptation and Nexus management as a means to push forward the Nexus agenda.		1, 3	2023	i	i	x	i																										x	x

