	SEIS National Work Plan - Palestine - May 2017													
N°	Title of the activity	Short description of the activity	State of play initial situation	Expected outcomes from the activity – landing situation	key milestones of the activity	Links with national priorities /plans (including NAPs, and obligations toward Barcelona Conventions)/strategies - How the activity is contributing the existing national plans and obligations	Links with the project – how the activity contributes to the expected Results of SEIS II (R1, R2, R3, R4)	Programme of work 2015-2020 - how this activity contributes to achieving the H2020 objectives (as specified in the H2020 work plan table)	SEIS pillars- to which SEIS pillar the activity contribute	Responsible entities for the implementatio n of the activity	Period of implementation	Resources for implementation - internal, internal with ENIS support, internal with other external project support by another funding), etc	development of	
1	Support in the development and selection of environmental indicators	There is an urgent need to define and approve a core set of Environmental indicators on the national level	Draft set on indicators is available , there is a need for fittering and development of a core set of indicators	A core set of indicators is developed	Finalizing list of indicators for water and Waste Water Finalizing list of indicators for Energy Finalizing list of indicators for Land Use and Land Cover Finalizing list of indicators for Solid Waste Finalizing list of indicators for Climate Finalizing list of indicators for Climate Finalizing list of indicators for Air Quality Dissemination and approval of finalized lists of indicators	A core set of environmental indicators is essential for achieving several Program of Measures prioritized in the NAP for the prevention of pollution of the Mediterranean Sea : for ex. Define and setup monitoring oroseram	Harmonization of National sets of Environmental Indicators with international sets (such as H2020) will enhance the knowledge based on indicator - based assessment (R1) . Also it will contribute to Data sharing on the national level (R2).	A core set of environmental indicators will contribute to H2020 Review and Monitoring objectives : objective 1 and 2	content	PCBS & EQA & National team thematic workgroups	201	internal 7 with ENI SEIS II support		
2	Support in establishing an Environmental Information System	An operational National SEIS will contribute to data availability , data sharing and visibility	metring and development of a core-set of indicators. A Palestinian Sign prototype is currently operated by PCBS, but it needs modifications and major changes and reallocation to a Separate hosting location (probably at EQA premises).	An operational and accessible	Enhancing the EQA Capacity for Hosting the Palestinian SEIS Development and deployment of National SEIS Software Enhancing Human resources Capacity in Data Processing and Handling Dissemination and presentation of National SEIS	program An operational National SEIS will serve the overall NAP targets and will contribute to reporting on the local , regional and international levels	(R2 + R3)	A core set of environmental indicators will contribute to H2020 Review and Monitoring objectives : objective 1 and 2	infrastructure	EQA & PCBS		internal with ENI SEIS II support	dependent on activity 1	
3	Support in Exchange data protocols	Data exchange protocols will create regular and sustainable data flows on needed environmental information	EQA has no data exchange protocols yet with any other organization, data is collected manually without specific format or periodicity.	Data flows are in place and operational	Enhancing Human resources Capacity and experience in the field of Data exchange techniques Data flows identified and tools developed Dissemination and presentation of National SEIS Data Flow Mechanism	Data flows will contribute to NAP by enhancing monitoring and data collecting.	(R2 + R3)	A core set of environmental indicators will contribute to H2020 Review and Monitoring objectives : objective 1 and 2	infrastructure and institutional	National Team	2011	internal 8 with ENI SEIS II support	dependent on	
4	Support in SOER Compilation	SOER is crucial for understanding the	SORR currently produced by the Palestinian NGO ARU and last updated in 2015. The mentioned report doesn't give a full picture of the environmental situation in Palestine and must be enhanced and produced by a national team.	SOER published on regular bases in a sustainable manner	SOER Compilation: - Choosing the methdology - Analysis & Synthesis of data needed for SOER - Planning and Putting in place process for SOER compilation Dissemination and presentation on SOER Compilation Road Maj	SOER is essential as an assessment of the results of Actions of the NAP, and beside that a comprehensive SOER is a national need although there is no legislation for this issue yet.	(R4)	A core set of environmental indicators will contribute to H2020 Review and Monitoring objectives : objective 1 and 2	Content, infrastructure and institutional cooperation	National team	2019- 2020	internal with ENI SEIS II support	dependent on	
5		Establishment a road map for the system of Environmental-Economic Accounting for Water (SEEA-Water) which includes: 1. Physical supply and use tables 2. Hybrid supply and use tables 3. Asset Accounts Explore of the main short-term data and indicators required for water accounts. As well as assistant in how to published water accounts indicators.	the first report about status of water account will issued at the end of this month. Including the methodology, challenges,could you please send us the report? Due to the working on Census this year in PCBS, we postpone publishing the report. It is expected that the report will be published during September, 2017.	Evaluation of the available water and water accounts data.	Data Collection: Gatheraing the data from the administrative records from PCBS and PWA, and other related ministries, and the data from suveys that cinducted in PCBS Processing: The data processing stage consisted the Editing Data Entry. Specifying the obstacles which could face the implementation of the topic in Palestine. Establish a coordination mechanism and data sharing among different national agencies working in the field of water Filling the data gap by using international factors for some indicators. some of this milestones have been already carried out when you prepared the first report no? Yesbut some of them still under processing	Water issue is considered as one of the most important subjects to be negotiated for in the recent years due to the limited water resources that available to the Palestinians and the increasing water deficiency and deterioration of the available water. Since the occupation to the Palestinian Territory, Israel governorate monopolized most of the water resources and imposed its control on, in order to prevent the Palestinians from their rights on water. Water resources in the Palestinian Territory are limited and consist only from surface water supplied by Iordan River and different wades, the groundwater is supplied by four separated basins (Eastern, Western, and North-Eastern Aquifers in West Bank, and the coastal aquifer basin in Gaza Strip). Israel prevent the Palestinian Gaza Strip). Israel prevent the	R1, R2	A nore set of water account indicators will contribute to H2020 Pollution Reduction and Prevention Investments, and Review and Monitoring objectives: objective 1, 2 and 3 and by mointoing the status of palestinian water	content, and	PCBS&PWA Team	Please add a date month and year when you want to implement this activity. July 10 September 2017	internal with ENI SEIS II support	Linked with statistical national plan 2017-2022	merging this program in the national plan