# Draft of National Work Plan and deployment and operationalisation of national assistants LEBANON

ENI-SEIS II NFP: Head of Service of Planning and Programming – Ministry of Environment

Version 5: 6 December 2016

In-country support					
Key Action Steps	Timeline	<b>Expected Outcome</b>	Person and institution responsible	Resources /national/ EU- with estimation of number of working days	Type of support National –EU expert/ workshop/ study tour
Engagement of key national stakeholders Preparation of national work plans Deployment of national assistants Regular exchange and meetings with national assistants Monitoring and follow-up of the implementation on the national work plan	Dec- 2016 to Feb- 2017	Elaboration of SEIS national Team ENI-SEIS II Steering Committee Meeting National Work Plan Monitoring reports on implementation of action plan	NFP + National team with working groups established at inter- institutional level  Local authorities	National EU Inter- national	- Communication/ Coordination within MoE team - Coordination with EEA - UNEP/MAP - SEIS II SC Meeting (December 2016)
Assessment of Data and Indicators  Purpose  Current data needs collection, evaluation and upgrading, in order to define missing environmental data, data needs to be updated, and consequently assess overall data/indicators	Mar – Nov 2017	<ul> <li>Work Procedures + Policy on Environmental monitoring and data collection</li> <li>List of Current Data and Indicators - missing data</li> </ul>	NFP + National team MoE	National MoE Technical assistance: 3-5 days EU	Technical assistance from EU  National workshop between NFPs — stakeholders — involved institutions

<u>Current situation</u>		
- Lack of coordination between Ministries/institution	- List of indicators in line with	Skills: Managerial,
in regards to environment and statistics	internal needs and policy and	Communication and
- Absence of data policy	planning development	Organizational skills Environmental
- Deficiency of financial resources for proper data	requirements	expertise
management and capacity building at MoE.	- Data exchange formats	r
- As basis: The indicators produced under the	- Technical Assistance reports	
Lebanese Environment and Development		
Observatory (LEDO).		
Financial support for:		
Technical Assistance:		
Study tours for National team		
Expected improvements:		
- Elaboration of policies and procedures on data		
collection, sharing systems		
- Revision of existing indicators		
- Supervision of work plan progress		
- Setting-up a common platform for the development		
of data exchange formats/protocols among		
stakeholders		
Support to SEIS & H2020:		
- enhance optimal national information systems		
allowing for systemic production of indicator-based reporting and sharing of data		
- Ensure integrated monitoring to improve reporting		
- build on a range of activities and other initiatives in		

bringing convergence and facilitating countries'

efforts in responding to an increasing number of requests linked to environmental data and reporting.  To enhance optimal national information systems allowing for systemic production of indicator-based reporting and sharing of data  Reinforcement of environmental information availability to public, collection ,management and sharing, Easily accessible to all users, Supported through common, free open software standards.  Creation of open and shared environmental information system, accessible to decision-makers, civil society, and other international and national stakeholders.  Improvement of the ability of national policies and legislation to support pollution reduction and prevention by reviewing, updating and completing the national environmental policy and legislative framework					
Strengthening of Infrastructure: Study tours  Current situation  Insufficient expertise and knowledge on policy making, environmental monitoring, data reporting/formatting  Deficiency of financial resources for proper data management and capacity building at MoE.  Financial support for:  Capacity building via Study tours, visits to EU countries: > Enhance policy making, environmental monitoring, data reporting/formatting	During April- October 2017	Capacity building for NFP and/or National team:  Work procedures for National team  Technical and Administrative reports of study tours  Policy making processes for building a shared system	NFP/ National team MoE	3-4 study tours/ year (3-5 days)	National International

Trainings on how to generate local emission factors necessary to address the lack of monitoring at the industry level.  Expected improvements:  - Distribution of national team tasks  - Capacity building: Environmental monitoring and policy making process, I.T, Indicators, reporting skills.  Support to SEIS & H2020:  - improve the capacity of partner countries to implement and enforce national environmental legislation by facilitating knowledge and technology transfer and by promoting regional cooperation as well as North-to-South and South-to-South exchanges  - bringing convergence and facilitating countries' efforts in responding to an increasing number of requests linked to environmental data and reporting.	Database for Shared System: Development of methodological documents (indicators specification and factsheets) Reporting skills		
Inter-institutional cooperation  Current situation  Lack of coordination and cooperation between  Ministries/institution in regards to environment and statistics  Scattered Environmental data  Financial support for:  National events/Workshops - NFPs  Expected improvements:  Stronger Coordination and communication	formats and protocols for exchanging data collection/sharing among stakeholders	NFP National authorities Ministries/ institution	Workshops 1-2 Days 1-2 Workshops/year

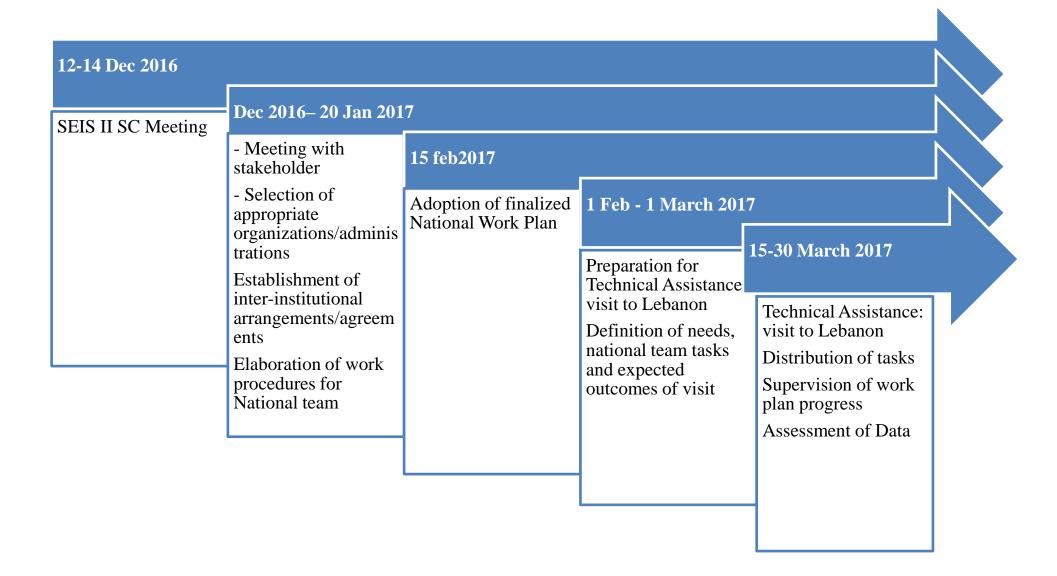
Elaboration of procedures on data exchange format			
& methodologies for data collection/exchange			
Support to SEIS & H2020:			
-Clear engagement and commitment of BC			
Since CAS is NFP in SEIS II, continuous			
Inform and engage executives on/in the SEIS			
process			
- Engagement of relevant stakeholders in			
disseminating environmental information and			
carrying out educational and training activities,			
linked to environmental data mainstreaming.			
- Development of national road-maps/work-plans			
with clear milestones, country-level activities			

# **SEIS** national team

Type		Member		
		Service of Planning and Programming	Environmental Policy dept.	Nadia Al-Ahmar Jabbour
			Environmental Monitoring & Statistics dept.	Yara El Moghrabi Ali Jaber
	Ministry of Environment		Information Technology Systems dept.	Marwan Moudallal
		Service of Natural Resources		
		Service of Urban of Environment		Sabine Ghosn
	Central Administration of Statistics	Statistical Monthly Bulletin and Year	arbook	Ghalia Hamami
	Ministry of Energy and Water			
No.45 am al	Ministry of Agriculture			
National	Ministry of Tourism			
	Ministry of Economy and Trade	Service of Trade	Simon Jabbour	
	Ministry of Interior and Municipalities			
	Ministry of Public Health			
	Ministry of Public Works and Transport			
	Ministry of Industry			
	Ministry of Finance			
	International Affairs Foreign Affairs			
	Water Authorities	North – South - Beirut and Mount L	ebanon	
	Municipalities			
	Union of Municipalities			
	European Union			
	UNDP			
Regional/	UNEP/MAP			
Inter-	EEA			
national	NFPS of other countries in Mediterranean			
	MEDPOL			
	H2020 NFPs			

SWIM-H2020 FPs		
UN-ESCWA	Statistics Division - Environmental and Energy S	Statistics
Arab League		
Other EU and ENI	projects	

### Vision



### **April – October 2017**

Distribution of work/responsibilities in the national network

Production of indicators, Data/Statistics

Infrastructure and data management

Study tours for National team

Meetings with NFPs, stakeholders and local institutions involved.

Preparation for National Expert visit: ToR, definition of needs, approval from MoE

## **October- November 2017**

National Expert

Preparation for 2<sup>nd</sup> SC meeting

**Dec 2017** 

2<sup>nd</sup> SEIS II SC Meeting