Implementation of the Shared Environmen
Information System (SEIS) principles and praction
in the Eastern Partnership country

The ENI SEIS II East project (2016-202

NECE 12th Joint Task Force on Environmental Statistics and Indicato 17-18 November 2016

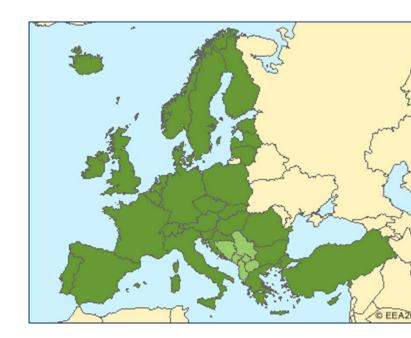
e European Environment Agency (EEA) – y EU body in the field of environment

Provide timely, targeted, relevant, and reliable information on Europe's environment.

Coordinate the European environment information and observation network (Eionet)

Network of around:

- > 1 500 experts from
- > 39 countries in up to
- > 350 national bodies dealing with environmental information



he ENI SEIS II East Project



nd ENI SEIS II East project coverage

A member countries ENI SEIS II East

p does not imply any opinion from EEA concerning the legal status country or territory, its area of authority or the delination of its s and boundaries.

poration is temporally suspended

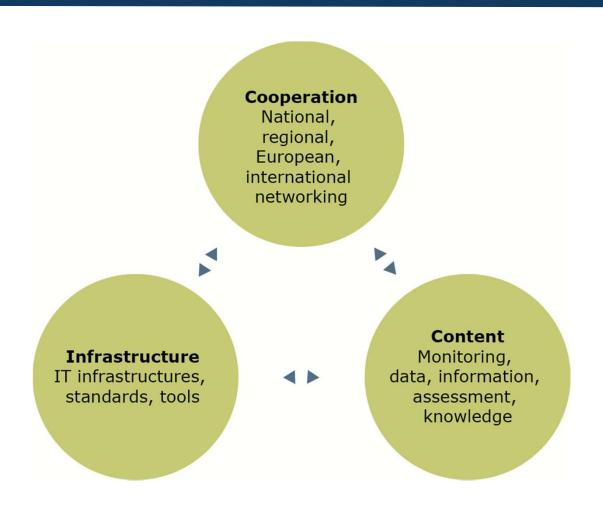
 A regional project - support to EU policies and external policy framework (Eastern Partnership)

Armenia - Azerbaijan - Belarus - Georgia - Moldova - Ukraine

- Building on recent projects: ENPI-SEIS (2010-2015) and InSEIS (2014-2015) – good basis for further activities with support from Eionet partners
- Capacity building activities and technical assistance support to be implemented in synergy with other ongoing projects and initiatives at national and regional level
- Regional scope with provision for implementation of national pilots/cases in identified areas

European Environment Agency

oproach: continue to strengthen the SEIS pillars through partnerships a knowledge sharing



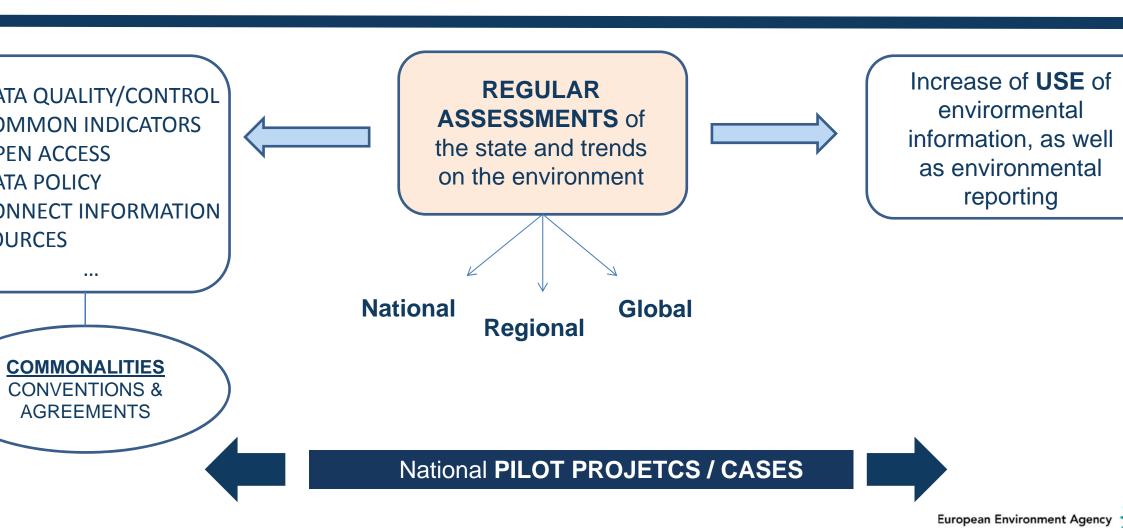




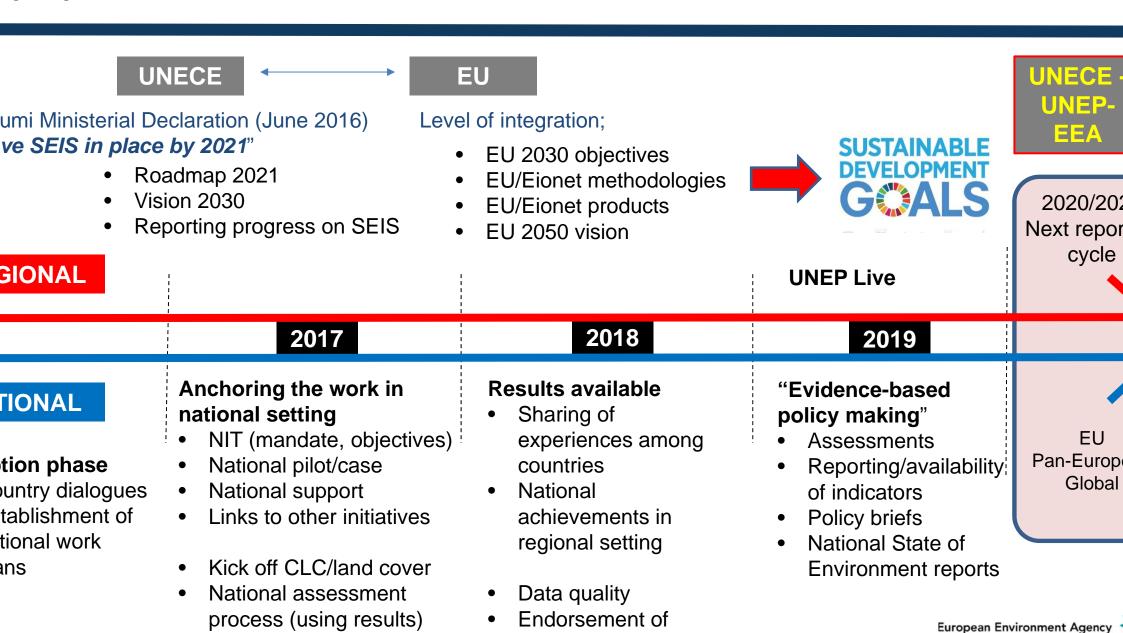




cope of the project – CORE ELEMENTS



project timeframe



results

nplementation period (48 months): 01 February 2016 – 31 January 2020

AREA 1

Improved ementation of regional / ternational mmitments

AREA 2

in the national administrations to manage and use environmental statistics, data and information

Improved capacities

AREA 3

regular
SOER and
indicator-based
assessments

Preparation of

AREA 4

Communication and visibility

National +
Regional /
international

(e.g. side

events)

AREA 5

Management a coordination

Other I funded pr

(UN, Es

<u>rea 1</u> - Improved implementation of regional / international commitmented to environmental reporting

Support to national capacities to respond to international commitments in priority areas

Harmonisation of methodologies for production of comparable environmental indicators across the region

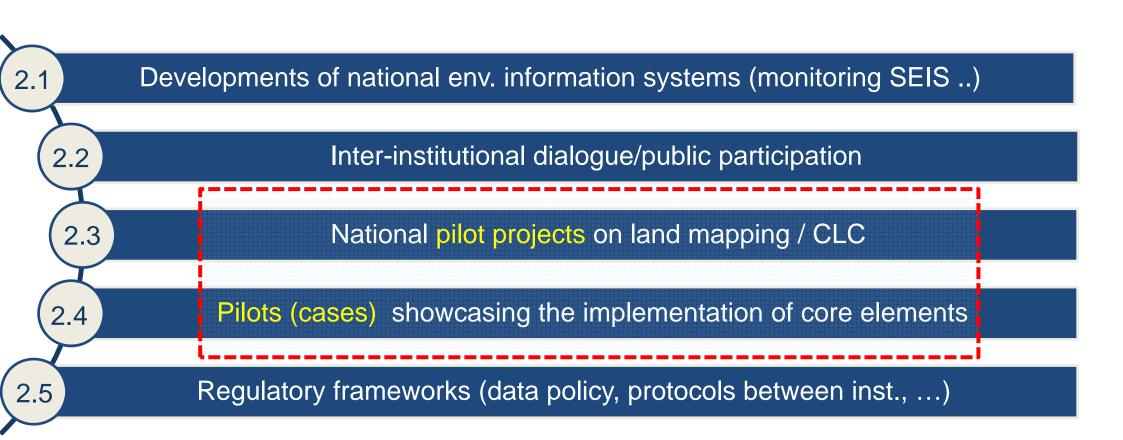
Related to k processes:

Regional / g conventions

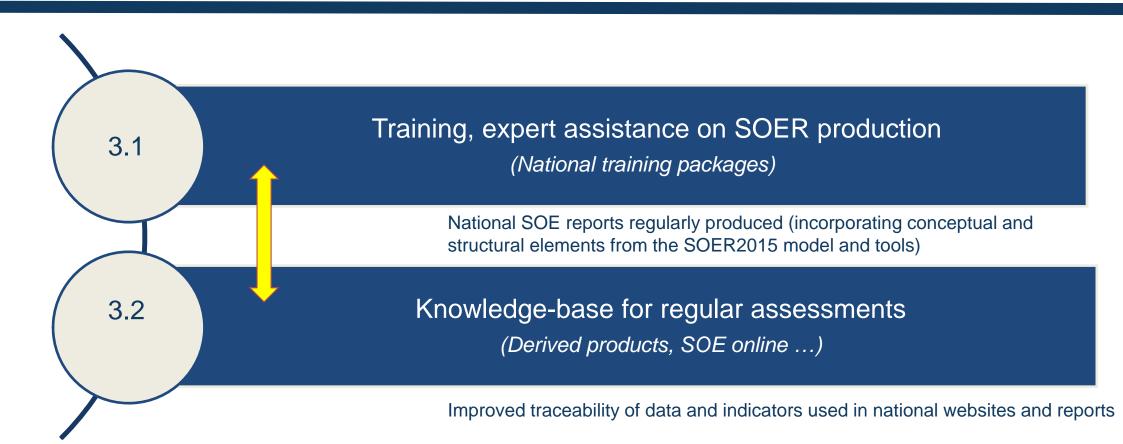
EU initiative projects

Working pra of Eionet

UNECE, UN



<u>rea 3</u> - Preparation of regular SOER and indicator-based assessments - support SDG reporting

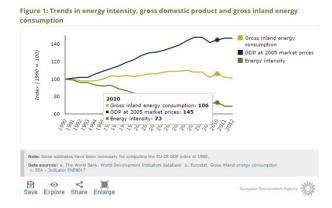


te of the Environment ONLINE (SoE online)' - traceability of data

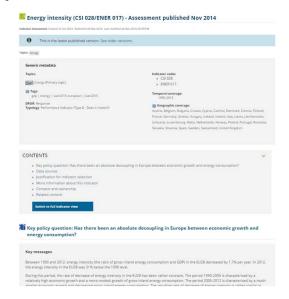
1) STORY / ASSESSMENT



2) INTERACTIVE GRAPHS



3) INDICATOR MANAGEMENT SYSTEM

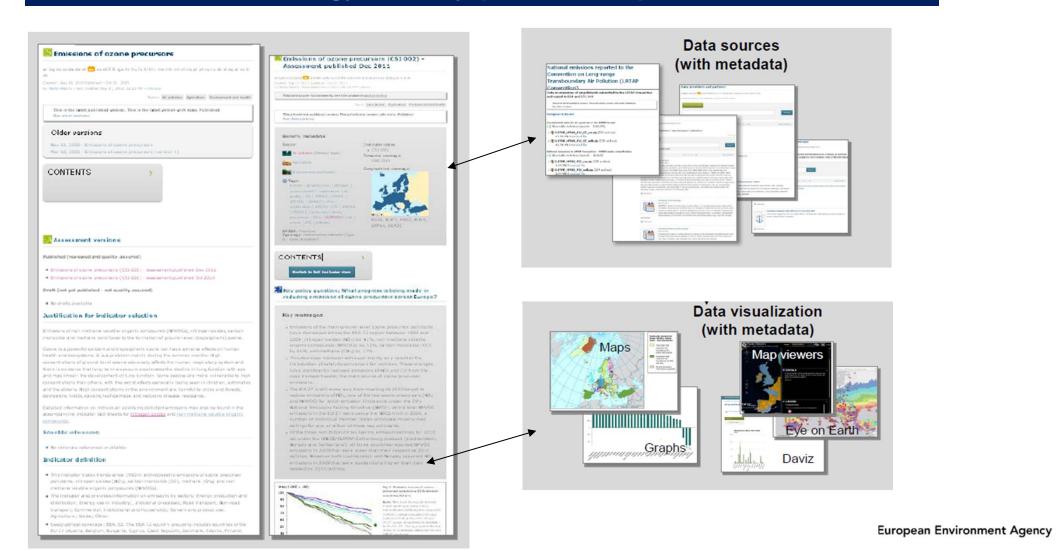


4) ACCESS TO DATA

Country	1990	2000	2005	2010	2012	Annual average change 1990- 2012	Annual average change 2005- 2012	Relative energy intensity in 2012	Per capita energy intensity
EEA	100	83	80	75	71	-1.6	-1.7	100	3.1
EU28	100	82	79	73		-1.7	-1.9		3.3
Austria	100	89	97	91	86	-0.7	-1.7	92	4
Belgium	100	81	75	73	66	-1.9	-1.7	129	5.1
Bulgaria	100	76	62	49	49	-3.2	-3.3	159	2.5
Croatia	100					-1.7	-1.4		1.9
Cyprus	100	100	90	85	81	-1	-1.6	96	2.9
Czech Republic	100	78	70	61	58	-2.4	-2.7	155	4.1
Denmark	100	85	79	82	73	-1.4	-1.1	78	3.3
Estonia	100	35	28	30	26	-5.9	-0.6	196	4.6
Finland	100	92	86	89	79	-1.1	-1.2	167	6.3
France	100					-0.9	-1.7		4
Germany	100					-2	-2.4		3.9
Greece	100	85	94	101	108	0.4	2	99	2.5
Hungary	100					-1.9	-2.1		2.4
Ireland	100	68	56	56	51	-3.1	-1.6	70	3
Italy	100					+0.5	-1.5		2.7
Latvia	100					-2.9	-1.1		2.2
Lithuania	100					-4.5	-4.9		2.4
Luxembourg	100					-2.3	-2.4		8.5
Malta	100					-1.6	-4		2
Netherlands	100					-1.1	-0.9		4.9
Poland	100					-3.9	-3.3		2.5
Portugal	100					-0.5	-2.7		2.1
Romania	100					-7.2	-3.6		1.8
Slovakia	100					-4.1	-5.6		3.1
Slovenia	100					-1.2	-1.6		3.4
Spain	100					-0.6	-2.1		2.7
Sweden	100	84	77	70	66	-1.8	-2	124	5.3
United Kingdom	100					-2.3	-2.5		3.2
Turkey	100					-0.1	1.1		1.6
Iceland	100	116	105	159	162	2.2	6.4		18.3
Norway	100	86	79	93	81	.09	0.4	93	6.1

cator Management System (IMS)

Indicator = methodology + story (assessment) + visualisation



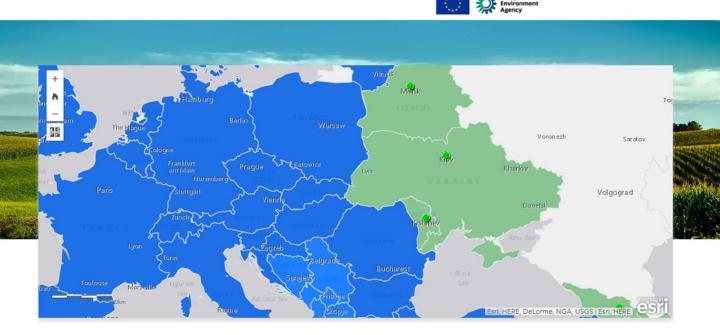
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Implementation of the Shared Environmental Information System (SEIS) principles and practices in the Eastern Partnership countries

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This project is funded by the European Union



Thank you for your attention!

E-mail: ENI-SEIS2@eea.europa.euhttp://eni-seis.eionet.europa.eu/ea

Implementation of the Shared Environmental Information System (SEIS) - principles and practices in the Eastern Partnership countries

The website is currently being updated. We hope it will be online shortly.

Governance

Further information, governance meetings and project reports can be found under this section.

Management Group Steering Committee NFPs Project Reports

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