

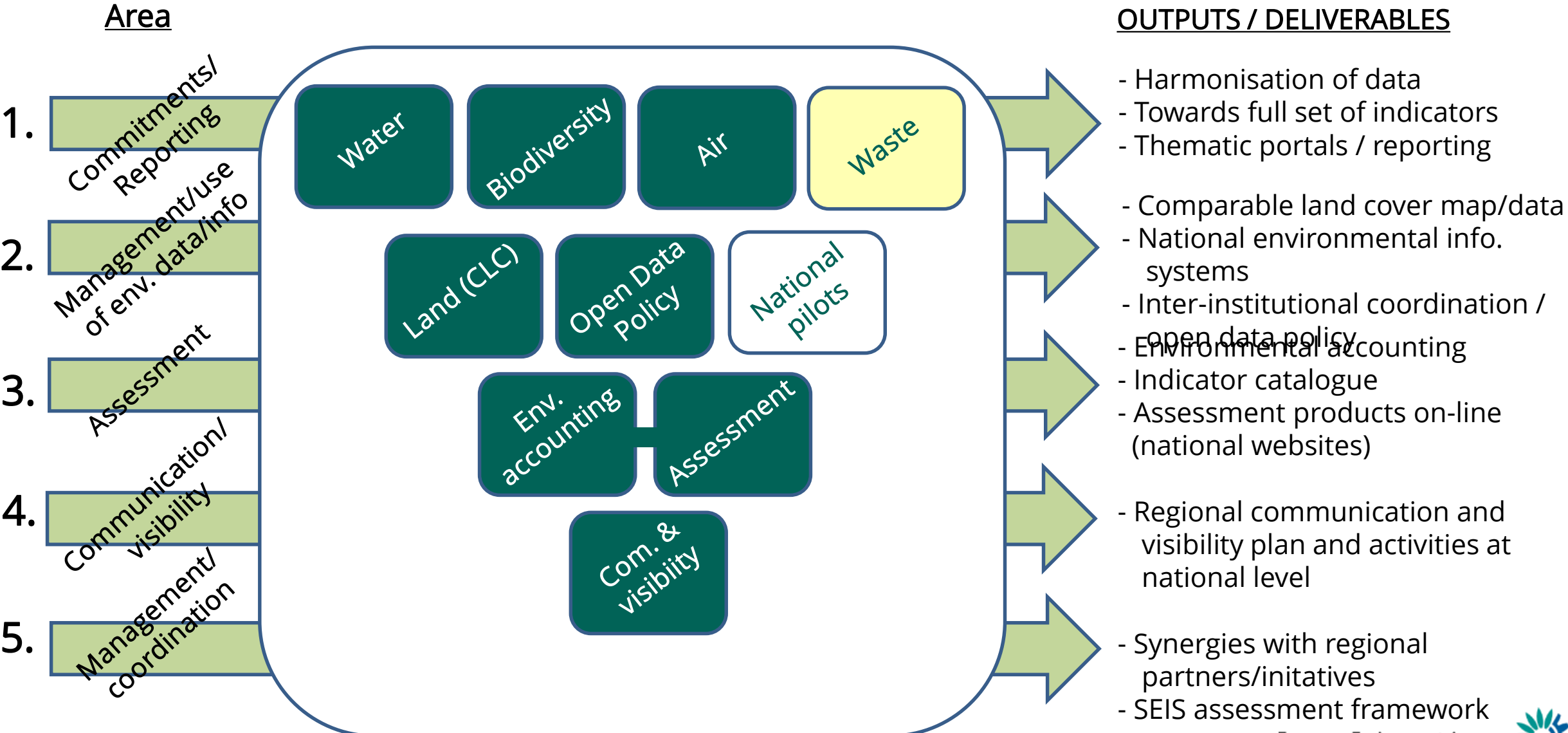
Tbilisi | Wednesday, 14 November 2018

SESSION 3

Overview of the 2019-20 work plan



Project structure



Area of Water

Area of Biodiversity



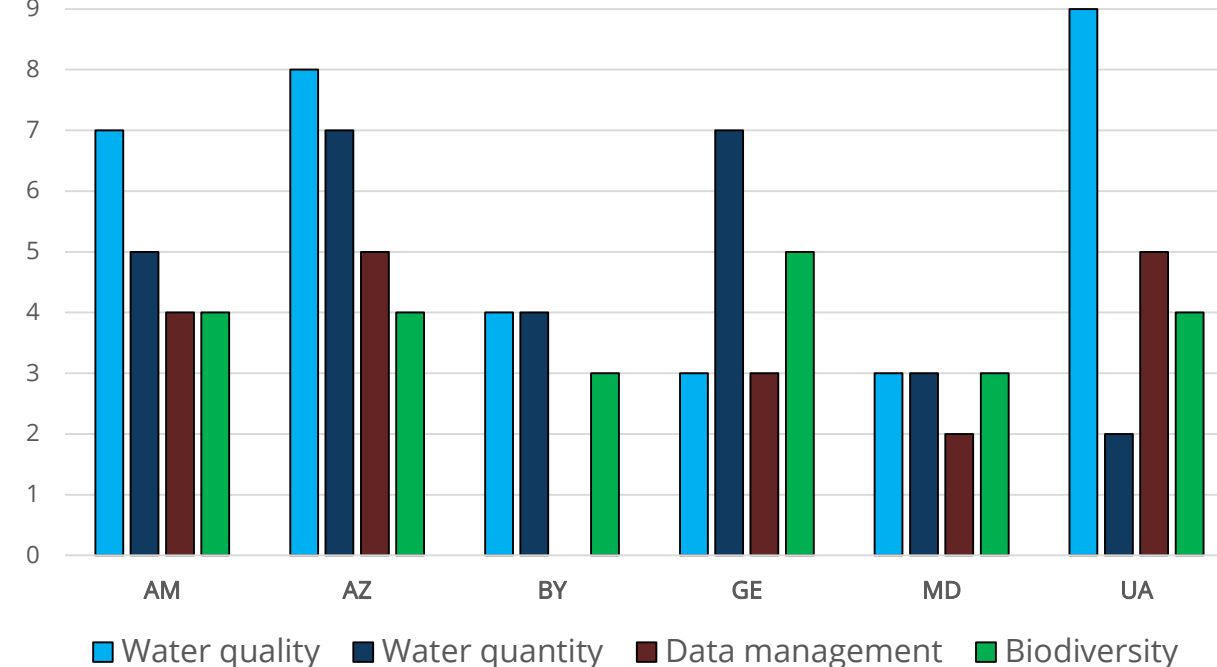
Water and Biodiversity components of the ENI SEIS II East -Progress in 2018

Overall goals of the water and biodiversity components are;

- Align **water and biodiversity data** with the **WISE** and **BISE** for enabling the ENI east countries to meet the international reporting requirements
- Improve the **expert and institutional capacity** for supporting **knowledge-based national environmental policy** development and implementation

Capacity building at the expert level

104 national experts have been trained on data harmonization, data analyses, indicator development and indicator based assessment



Indicator Assessment

Indicator Set	Date 04/09/2018
UNECE regional environmental indicators-C2 (link)	Authors: Ekaterina Poleshchuk, Veronika Zhosan, Aliaksandr Pakhomau

Indicator Title

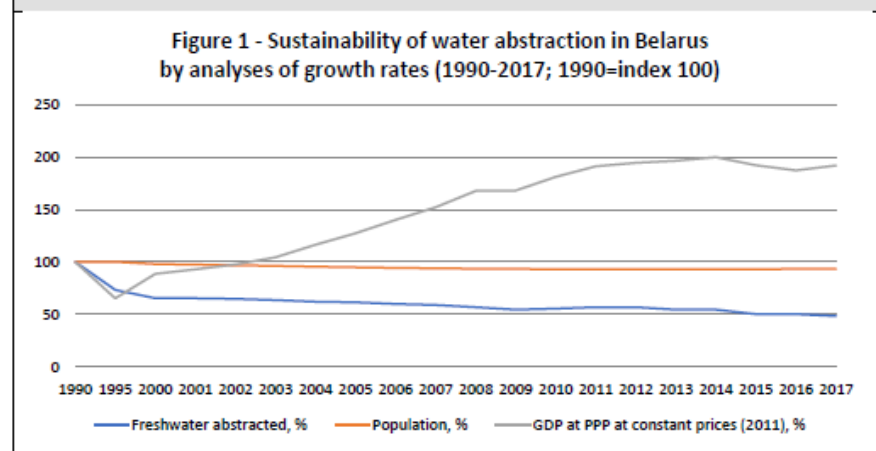
C2- Freshwater abstraction

Key policy question: Is the freshwater abstraction sustainable in Belarus?

Key message

1. Total freshwater abstraction in Belarus has been decreased to 48% during the period 1990-2017.
2. The relative distribution between surface and groundwater abstraction is stable with an average of 44% for surface and 56% of groundwater resources.
3. Water exploitation index for surface water is below 2% that says about low water stress level.

Key figure



Key assessment text

Key assessment text

In 2017, the total freshwater abstraction in Belarus was 1 396 mln cub. m, what is just 48% of the level of 1990. Reduction of freshwater abstraction has soft stable trend and in comparison with such strong factors of pressure on the environment, as growth of GDP at PPP at constant prices (2011) and constant population, is keeping this tendency, what says about effective water management policy.

References in key assessment text

GDP at PPP at constant prices (2011) was taken from the World Bank website as of Jun. 26, 2018.



Water and Biodiversity components of the ENI SEIS II East -Progress in 2018

Country performance review - Water

Armenia

Tasks	Water quality	Water quantity
Compiling the data set	▲	▲
Data analyses	●	●
Developing indicator template	●	●
Publishing the indicators	●	●

Georgia

Tasks	Water quality	Water quantity
Compiling the dataset	●	●
Data analyses	●	●
Developing indicator template	●	●
Publishing the indicators	●	●

Azerbaijan

Tasks	Water quality	Water quantity
Compiling the dataset	●	●
Data analyses	●	●
Developing indicator template	●	●
Publishing the indicators	●	●

Belarus

Tasks	Water quality	Water quantity
Compiling the dataset	●	▲
Data analyses	●	▲
Developing indicator template	●	▲
Publishing the indicators	●	●

Republic of Moldova

Tasks	Water quality	Water quantity
Compiling the dataset	▲	▲
Data analyses	●	▲
Developing indicator template	●	●
Publishing the indicators	●	●

Ukraine





Tasks	Water quality	Water quantity
Compiling the dataset	●	●
Data analyses	●	●
Developing indicator template	●	●
Publishing the indicators	●	●

- ▲ Task completed
- Progress made but task not completed yet
- No progress





Water and Biodiversity components of the ENI SEIS II East -Progress in 2018

Country performance review – Biodiversity





Armenia

Tasks	D1- Protected areas
Compiling the data set	
Data analyses	
Developing indicator template	
Publishing the indicators	





Georgia

Tasks	D1- Protected areas
Compiling the data set	
Data analyses	
Developing indicator template	
Publishing the indicators	





Azerbaijan

Tasks	D1- Protected areas
Compiling the data set	
Data analyses	
Developing indicator template	
Publishing the indicators	





Belarus




Tasks	D1- Protected areas
Compiling the data set	
Data analyses	
Developing indicator template	
Publishing the indicators	

Republic of Moldova

Tasks	D1- Protected areas
Compiling the data set	
Data analyses	
Developing indicator template	
Publishing the indicators	

Ukraine

Tasks	D1- Protected areas
Compiling the data set	
Data analyses	
Developing indicator template	
Publishing the indicators	

-  Task completed
-  Progress made but task not completed yet
-  No progress

Activities in 2019

- Regional state of water report (contribution of-and engagement from the countries is crucially important)
- Country factsheet in the area of water
- EcoPortal – Water (Azerbaijan), Water Information System in Georgia, EcoPortal – Water (Armenia)
- Publishing the water and biodiversity indicators
- Supporting first exercise of data reporting to the Emerald network under the Resolution No. 8 (2012) of the Bern Convention

Vision beyond 2019

ENI SEIS II East is focusing on assessing **water availability and state of water** quantity and quality (**supply management**) in the ENI countries for developing a baseline

- Future potential activities in the area of water would give the focus to assessment of water use, demand management, water services such as **drinking water** and **waster water treatment** (as response to the water and health protocol of the Water Convention), **bathing water** and WHO blue flag implementation, **water pricing, water use efficiency** etc.
- Potential supports to strenghtening the monitoring programs with remote sensing data and implementation **HRL for forest** to support FRA process (possible cooperation with Copernicus)

Area of Land cover mapping



Land monitoring

Site Map | About | Contact us | Log in | Register

Ask the service desk Search

Global Pan-European Local Reference data FAQ

Copernicus Europe's eyes on Earth Land Monitoring Service

http://land.copernicus.eu/

Copernicus is an European system for monitoring the Earth. Data is collected by different sources, including Earth observation satellites and in-situ sensors. The data is processed and provides reliable and up-to-date information about six thematic areas: land, marine, atmosphere, climate change, emergency management and security. The land theme is divided into four main components:

- Global**
provides a series of bio-geophysical products on the status and evolution of the land surface at global scale at mid and low spatial resolution
- Pan-European**
provides information about the land cover and land use (LC/LU), land cover and land use changes and land cover characteristics
- Local**
focuses on different hotspots, i.e. areas that are prone to specific environmental challenges and problems
- Reference data**
All of the Copernicus services need access to in-situ data in order to ensure an efficient and effective use of Copernicus space-borne data

Coordinated by the
European
Environment
Agency



CORINE Land Cover (CLC)



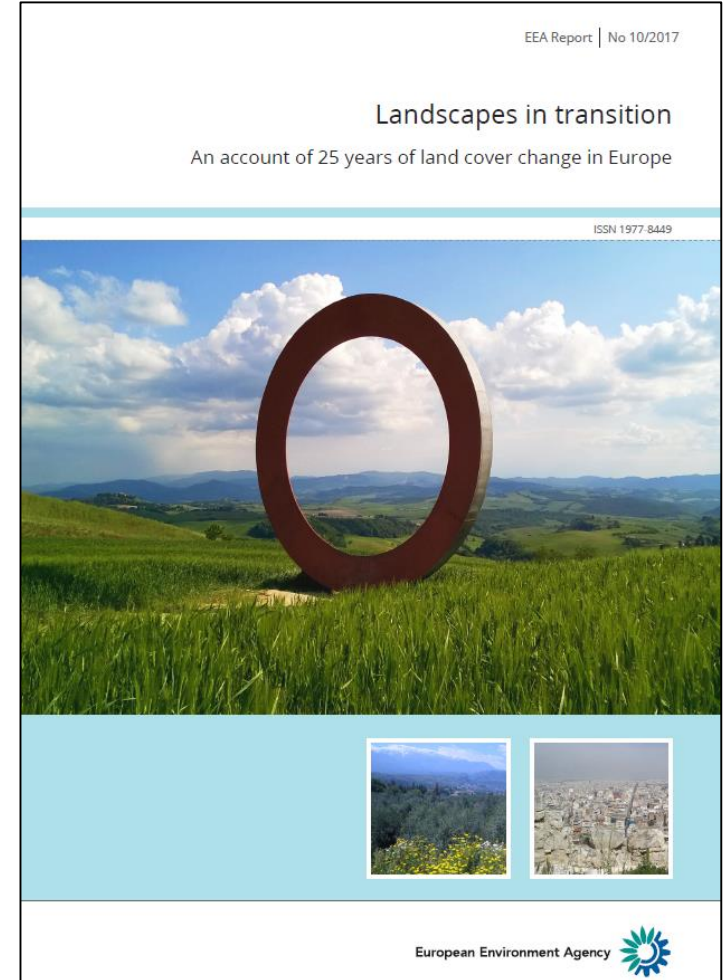
- Wide European coverage (39 countries, 6 million km²)
- Four status layers (1990, 2000, 2006 and 2012)
- Three corresponding change layers
- the 5th inventory under production (CLC2018)
- Production methodology is relatively simple and well documented
- Many applications in several domains



Eionet support

Support from the European Topic Centre on Urban, Land and Soil Systems (ETC/ULS)

- Country visits
- CLC training
- CLC verification
- Technical support



<https://www.eea.europa.eu/publications/landscapes-in-transition>

Pilot areas (ca. 50 x 50 km) – capital areas

Step 0	Selecting the national team (4-5 experts)
Step 1	Selecting the pilot area
Step 2a	Selecting satellite images covering the pilot area
Step 2b	Collection of reference data
Step 3	Preparing satellite images for the pilot
Step 4	Dedicated training courses on CLC mapping (3 days)
Step 5	Mapping CLC status layer over the pilot area
Step 6	Verification of the CLC status layer
Step 7	Training on mapping CLC-changes (3 days)
Step 8	Mapping CLC-change layer over pilot area
Step 9	Verification of the CLC-change layer
Step 10	Generating the backdated status layer for the pilot area



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Deliverables per country

1. Recent CLC dataset (with CLC code as attribute);
2. CLC-change dataset (with past CLC code and recent CLC code as separate attributes);
3. CLC dataset for the past (with CLC code as attribute)
4. Metadata* (note: part of deliverable for EEA39 countries as part of CLC2018 – may be simplified for working area)
5. Technical reports on process produced with the help of the ETC/ULS



Benefits

- Capacity building to produce CLC for the entire country;
- Ability to produce European CLC layers (status and change) according to the needs of Eionet/EEA
- Might initiate national activities to produce land cover
 - In higher spatial resolution
 - With better thematic coverage (more attributes)
- Possibility to interact with experts across the region and in other parts of Europe (Eionet).



Area of Air quality



Why? & Who?

Overall objective:

- To increase the use and public accessibility of AQ measurement data in the ENI East countries

Specific objectives:

- To evaluate the status of AQ monitoring and use of data
- To share EU/EEA examples on AQ monitoring and reporting

Implementation: EEA & Norwegian Institute for Air Research (NILU) & 4sfera in cooperation with national authorities

How? What?

Tasks:

- 2018 Regional workshop
- Country visits as of October 2018
- 2019 Regional workshop
- Plenty of talk & e-mails!

Deliverables:

- Draft country fact sheets on AQ monitoring & reporting (January 2019)



Country

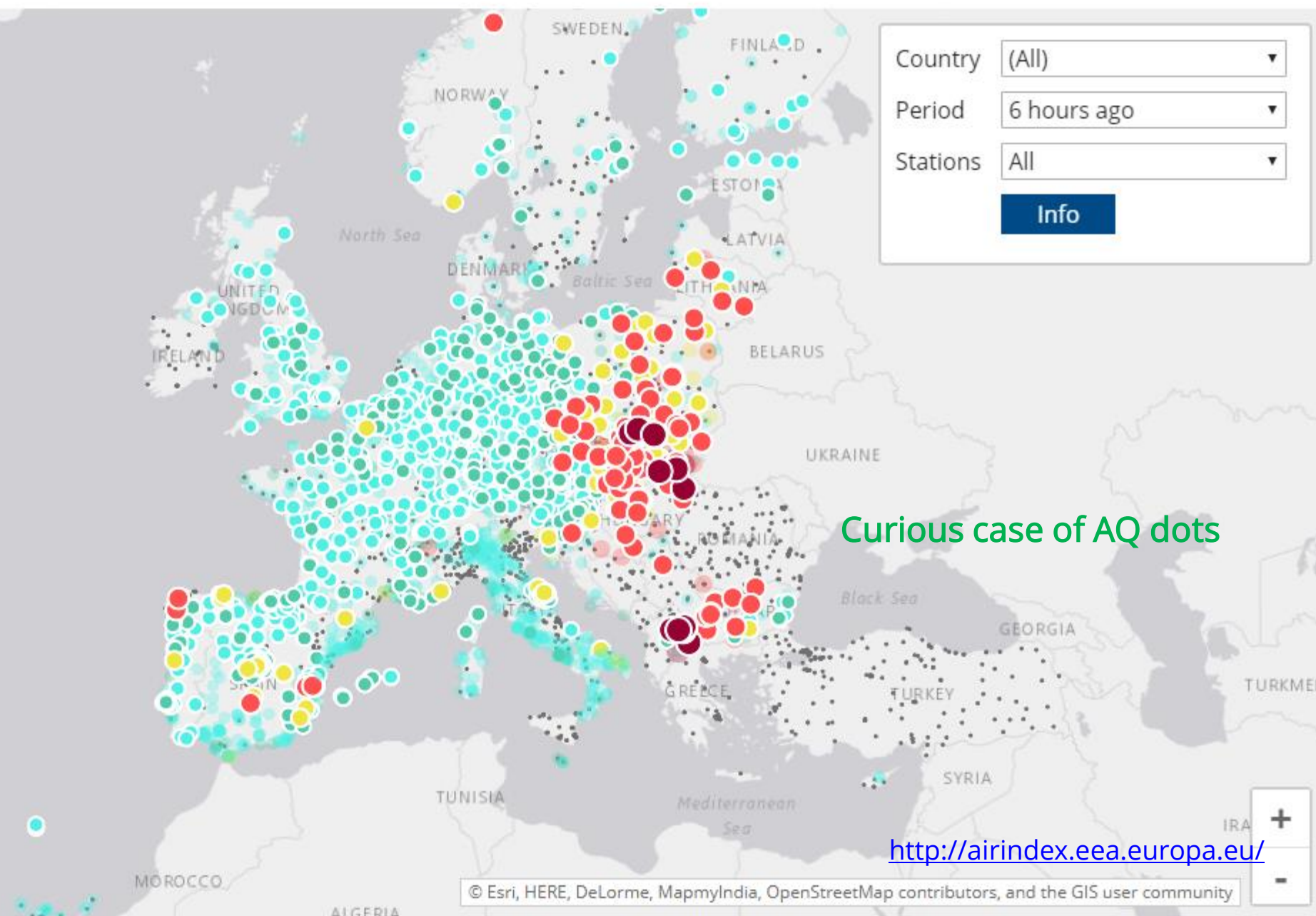
Period

Stations

Air quality

- Good
- Fair
- Moderate
- Poor
- Very poor
- No data

[Legend explained](#)



Curious case of AQ dots

<http://airindex.eea.europa.eu/>

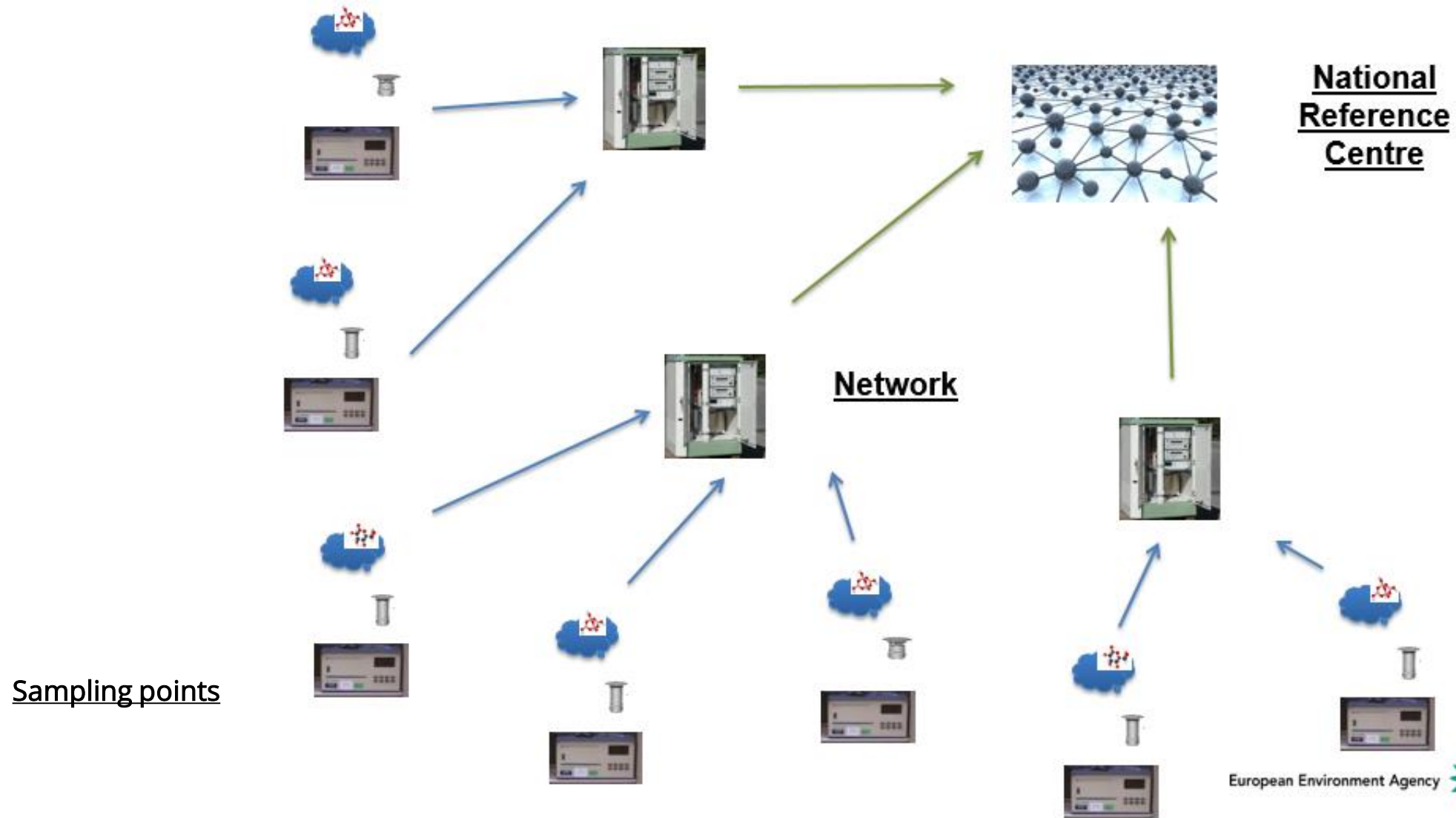


Curious case of AQ dots

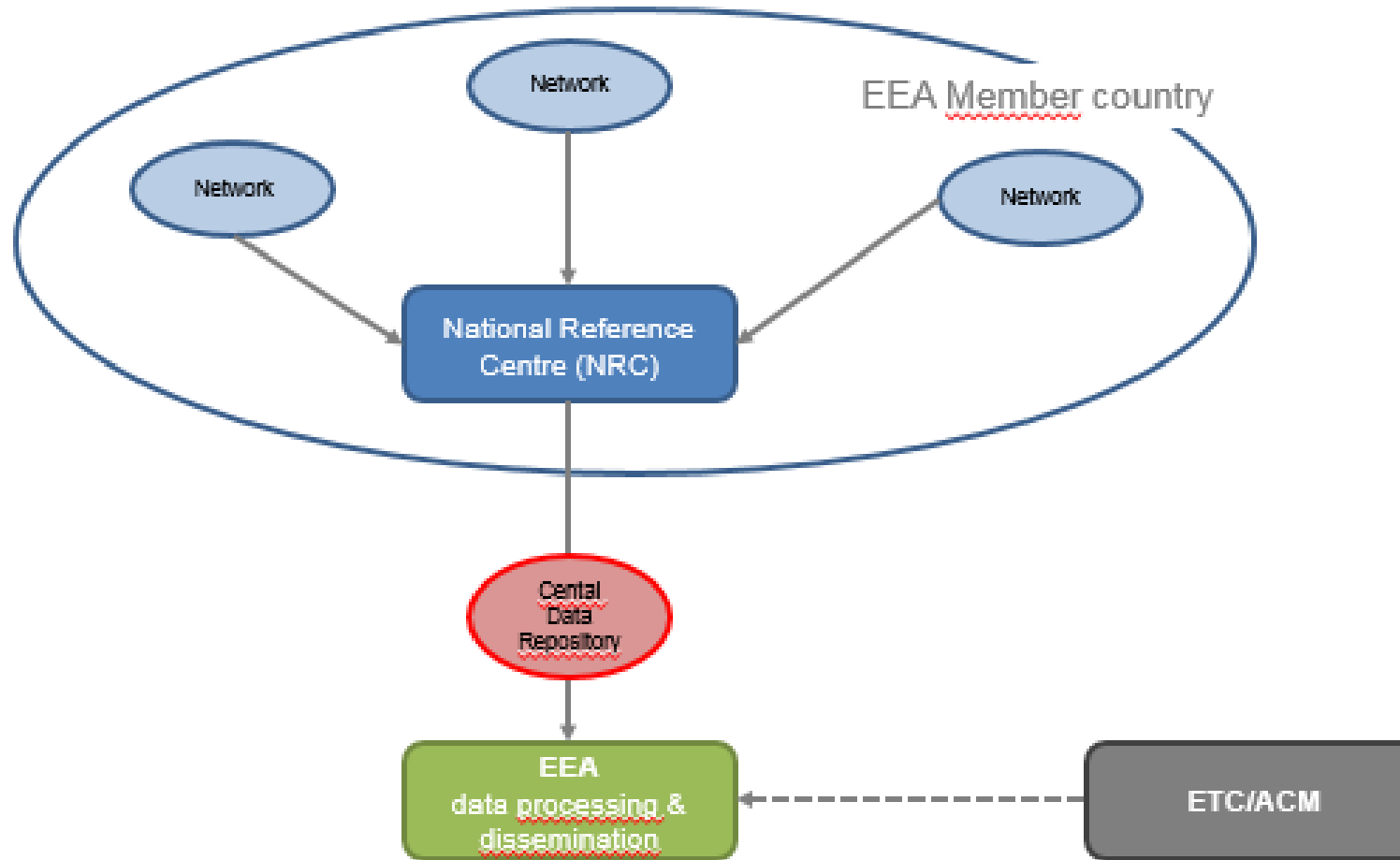
- 2008/50 Air Quality Directive
- 2013 Clean Air Policy Package for Europe (targets for 2020 & 2030)
- 2018 EC Communication 'A Europe that protects: Clean air for all' (provides national, regional and local actors practical help to improve AQ in Europe) & more

Key instrument in Clean Air Policy – AQ eReporting to EC/EEA & much more

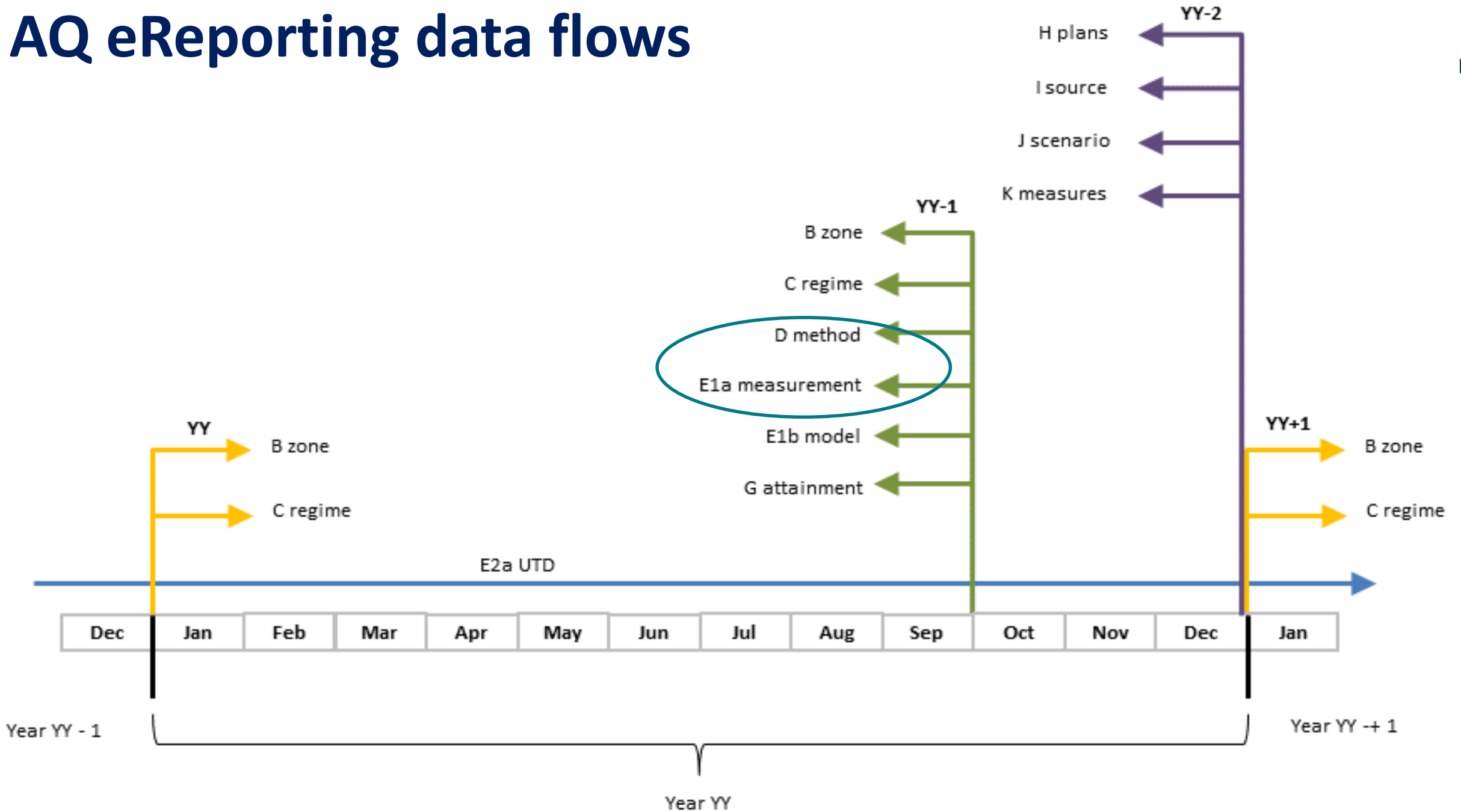
AQ eReporting at national level

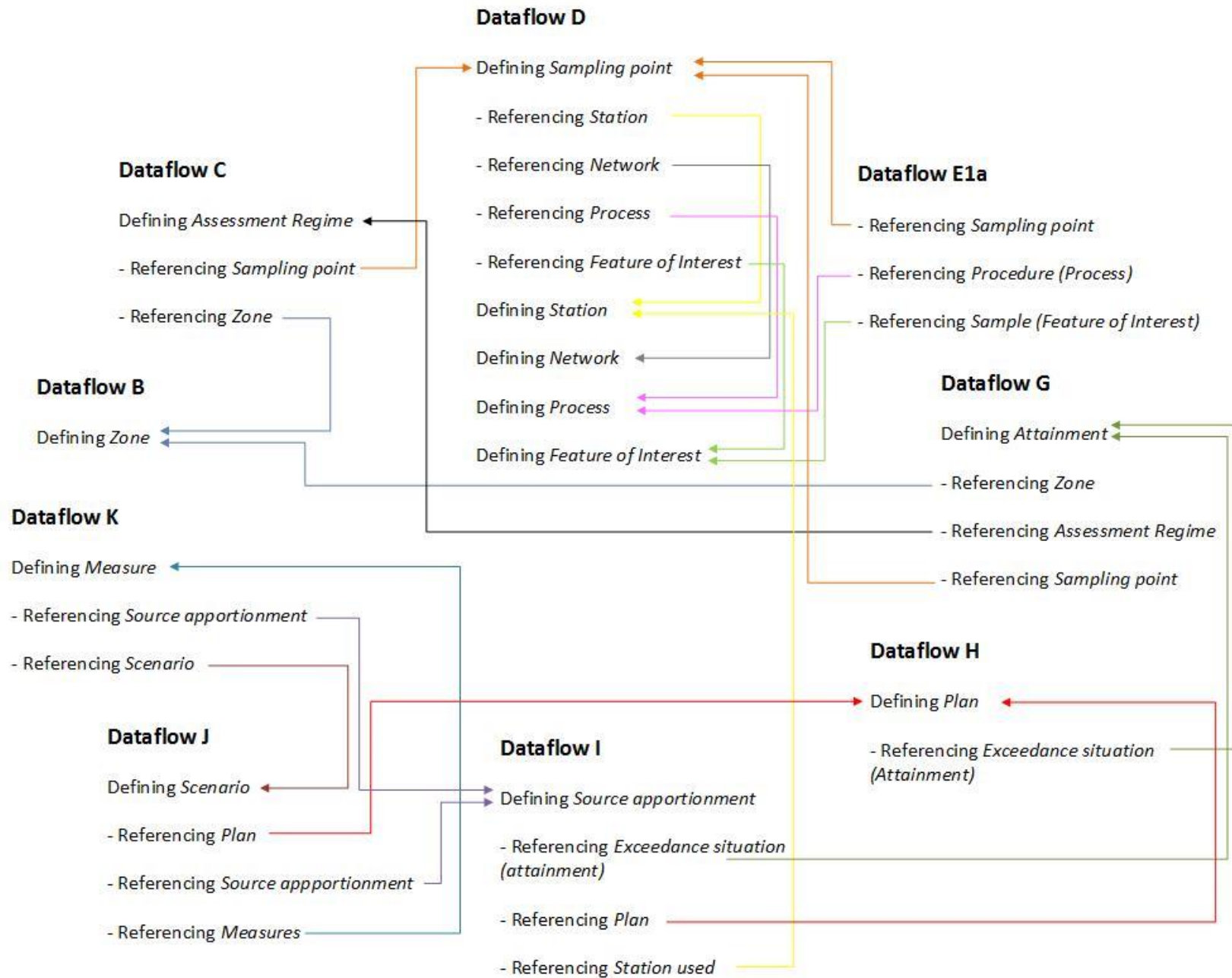


AQ eReporting from national to EU level



AQ eReporting data flows





Where? – Reportnet – central data repository

The screenshot shows the EIONET Central Data Repository (CDR) website. The browser address bar displays cdr.eionet.europa.eu. The page features a navigation menu with tabs for SERVICES, REPORTNET, TOOLS, and TOPICS (ETCS). The main content area includes a search bar, a list of services (Search by obligation, Search XML files, Search for feedback, Global worklist, Notifications, Help), and account services (lost my password). A central text block explains the CDR's role as a bookshelf for environmental data reports. Below this, there are two lists of countries: 'EEA Member countries' and 'Other countries and territories'. The 'Other countries and territories' list is highlighted with a green box. On the right side, there are buttons for 'Global worklist', 'Search by obligation', 'Search for feedback', 'Search XML files', and 'Recent uploads', along with a list of recent uploads.

EEA Member countries

- Austria
- Croatia
- Denmark
- France
- Hungary
- Italy
- Lithuania
- Netherlands
- Portugal
- Slovenia
- Switzerland
- Belgium
- Cyprus
- Estonia
- Germany
- Iceland
- Latvia
- Luxembourg
- Norway
- Romania
- Spain
- Turkey
- Bulgaria
- Czech Republic
- Finland
- Greece
- Ireland
- Liechtenstein
- Malta
- Poland
- Slovakia
- Sweden
- United Kingdom

Other countries and territories

- Albania
- Azerbaijan
- Georgia
- Kosovo (UNSCR 1244/99)
- Monaco
- Andorra
- Belarus
- Gibraltar
- Kyrgyzstan
- Montenegro
- Armenia
- Bosnia and Herzegovina
- Kazakhstan
- Moldova
- Russia

In EIONET Central Data Repository (CDR)
<http://cdr.eionet.europa.eu/>

Area of Open Data / e-governance



Environmental information meets electronic governance

To develop a roadmap and identify feasible and practical means for integrating environmental information in national e-governance / Open Data processes and platforms

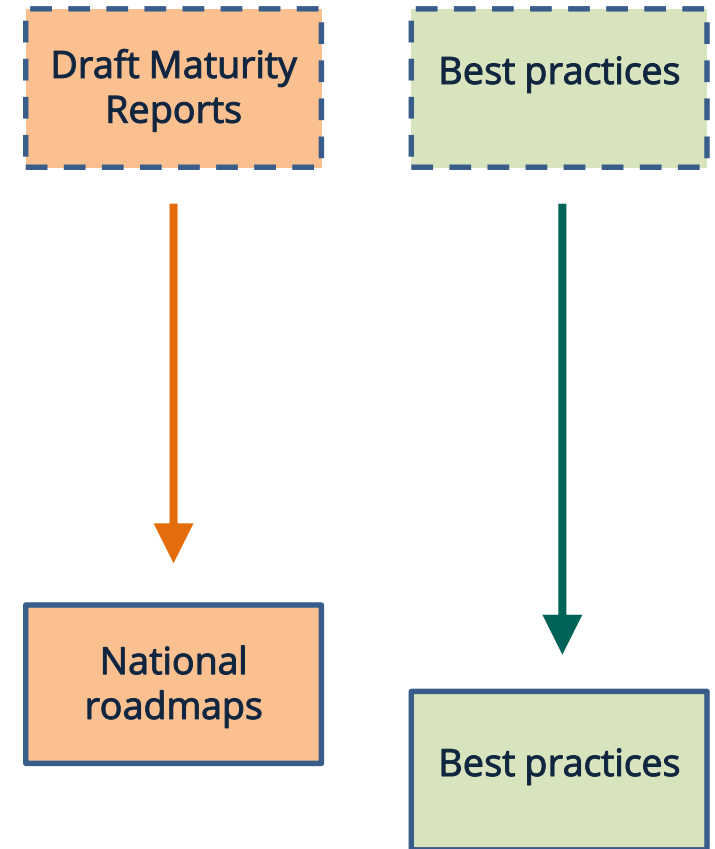
- Together with the UNECE Convention on Access to Information, Public Participation in Decision-Making and Access to Justice in Environmental Matters (**Aarhus Convention**)
- With the support of **Pricewaterhousecoopers (PwC)** – Lithuania and the national offices in in each of the countries
- Aligned to the structure of the **EU Open Data Maturity Reports**



Environmental information meets electronic governance

Flow of activities (June 2018 – December 2019):

1. **Overview** of existing initiatives/trends/common practices on e-governance and open data
2. **Regional meeting** to discuss the findings of the studies (task 1) and facilitate the preparation of a generic road map that can be tailored to the country's needs
3. **Country actions** – 6 national roundtables
4. **Regional exchange** and the future



Area of assessment and environmental accounting



Current SoE reporting in EU and beyond



2019: Activities 3.1.



Activites	2019				Implementation		Deliverable
	I	II	III	IV	EEA	Partnership	
<u>Activity 3.1: National training and expert assistance on SOER production, based on SEIS-compliant data</u>							
Specific training programmes (attendance and participation in training programmes of the EEAcademy Summer School on Integrated Assessment)			28-30 August		EEA	Eionet/PBL	event/experts
Specific training programmes (expert technical assistance and visits)					EEA	EEA/SEA	visit/experts/ data, indicators, report online
Moldova		2-4 April					
Armenia			4-6 June				
Visit countries to the EEA/Eionet meeting				15-16 October	EEA	EEA/SEA	visit/people/ data, indicators, report online

2019 EEAcademy ENI Summer School on Integrated Environmental Assessments

[28-30 August 2019, Copenhagen, EEA]



Goal 17: Strengthen the means of implementation and revitalize the Global Partnership for Sustainable Development

2019: Activities 3.2. Methodological support for production of indicator-based assessments

Activities	2019				Implementation		Deliverable
	I	II	III	IV	EEA	Partnership	
Overview availability of the UNECE environmental indicators and assessments online	March			September	EEA	NFPs and NAs	Information online
UNECE Environmental indicators reviewing process and updating of the core set of Environmental indicators					EEA	UNECE	input
Participation in meetings of the UNECE Joint Task Force on environmental statistics and indicators					EEA	UNECE	event/experts
Participation in meetings of the UNECE WGEMA				28-29 October	EEA	Eionet	event/experts
Expert technical assistance and visits to the countries				15-16 October	EEA	Eionet/SEA	event/experts/ report online
Moldova		2-4 April					
Armenia			4-6 June				
Visit countries to the EEA/Eionet meeting				15-16 October	EEA	EEA/SEA	visit/people/ data,indicator, report online
<u>Environmental accounting</u>							
Self Assessment of environmental accounting progress	March				EEA	UNECE	report online
Vocational training on environmental accounting and new indicators production		May			EEA	ETC/CIRAD	event/people
Participation in the UNECE Seminar on SEEA	20-21 February				EEA	UNECE	event/experts

Cooperation programme EEA - Slovak Environment Agency

Country visit and hands on training, 2018-2019

- Belarus, April 2018, 12 experts
- Georgia, May 2018, 45 experts
- Azerbaijan, July 2018, 24 experts
- Ukraine, October 2018
- **Moldova, April 2019**
- **Armenia, July 2019**

Training package on SOER development, Eastern partnership countries, 2019

Template for environmental indicator, 2019

Methodological guidance on SOER development, Eastern partnership countries, 2019

Country briefing, 6 Eastern Partnership countries, 2020

Road map on SOER development, 6 Eastern Partnership countries, 2020

Country Briefing on SOER

SOER 2015 – The European environment – state and outlook 2015

A comprehensive assessment of the European environment's state, trends and prospects, in a global context.



Key findings

Country briefings provide an overview of state of the environment across 39 European countries, based on national state of environment reports. Regional briefings cover three regions, identified as priority areas in the EU's 7th Environmental Action Programme.

Countries briefings

Main

Countries

- **Albania country briefing - The European environment – state and outlook 2015**
- **Austria country briefing - The European environment – state and outlook 2015**
- **Belgium country briefing - The European environment – state and outlook 2015**
- **Bosnia and Herzegovina country briefing - The European environment – state and outlook 2015**
- **Bulgaria country briefing - The European environment – state and outlook 2015**
- **Croatia country briefing - The European environment – state and outlook 2015**
- **Iceland country briefing - The European environment – state and outlook 2015**
- **Ireland country briefing - The European environment – state and outlook 2015**
- **Italy country briefing - The European environment – state and outlook 2015**
- **Kosovo* country briefing - The European environment – state and outlook 2015**
- **Latvia country briefing - The European environment – state and outlook 2015**
- **Liechtenstein country briefing - The European environment – state and outlook 2015**
- **Lithuania country briefing - The European environment – state and outlook 2015**
- **Slovakia country briefing - The European environment – state and outlook 2015**
- **Slovenia country briefing - The European environment – state and outlook 2015**
- **Spain country briefing - The European environment – state and outlook 2015**
- **Sweden country briefing - The European environment – state and outlook 2015**
- **Switzerland country briefing - The European environment – state and outlook 2015**
- **The Former Yugoslav Republic of Macedonia country briefing - The European environment – state and outlook 2015**



Road map on SOER development

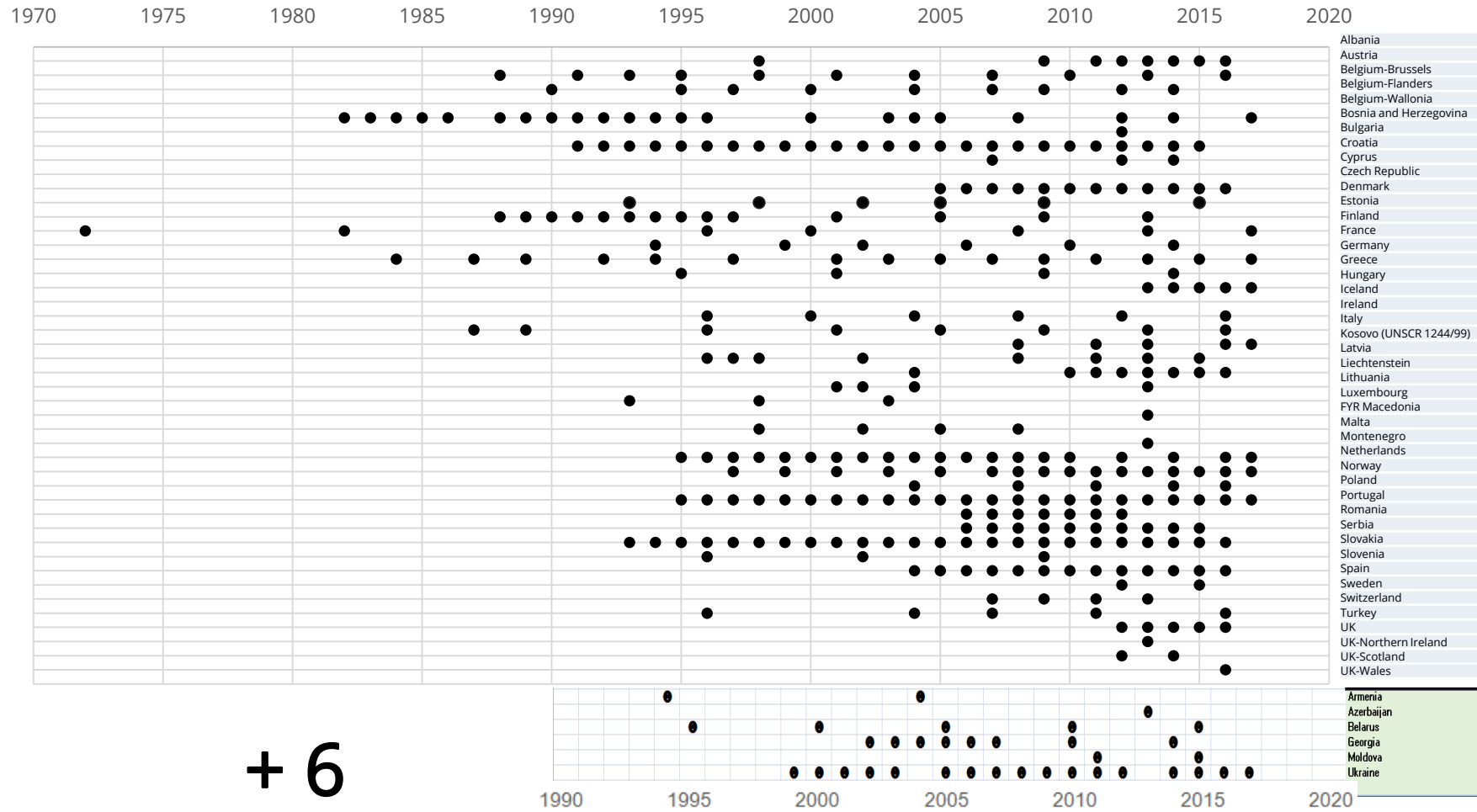
Document on implementation of Area 3 of the ENI SEIS II East: Description of the action.

- Chapter 1 Political background and state of play of environment reporting and assessments.
- Chapter 2 Project activities on assessment
- Chapter 3 Deliverables and deadlines
- Chapter 4 Risks and assumptions

Activities are implemented with the European Environment Agency and Slovak Environment Agency.



SOER 2020 - One pager: National SoE reports in the EU



National state of environment reports accessible online



<https://eni-seis.eionet.europa.eu/east/countries/armenia>



<https://eni-seis.eionet.europa.eu/east/countries/azerbaijan>



<https://eni-seis.eionet.europa.eu/east/countries/belarus>



<https://eni-seis.eionet.europa.eu/east/countries/georgia>



<https://eni-seis.eionet.europa.eu/east/countries/moldova>



<https://eni-seis.eionet.europa.eu/east/countries/ukraine>

ARMENIA

Type of Report	Armenia	
National environmental reports	Yes / Last 2007-2011	Link to the report »
Specialized reports - climate (national communications to UNFCCC)	Yes	Link to the report »
Specialized reports - air	Yes	Link to the report »

AZERBAIJAN

Type of Report	Azerbaijan	
National environmental reports	Yes / Last 2008-2012	Link to the report »
Specialized reports - climate (national communications to UNFCCC)	Yes	Link to the report »

BELARUS

Type of Report	Belarus	
National environmental reports	Yes / Annual	Link to the report »
Specialized reports - climate (national communications to UNFCCC)	Yes	Link to the report »
Specialized reports - air	Yes	Link to the report »
Specialized reports - water	Yes	Link to the report »
Specialized reports - biodiversity	No	Link to the report »

GEORGIA

Type of Report	Georgia	
National environmental reports	Yes / Last 2010-2013	Link to the report »
Specialized reports - climate (national communications to UNFCCC)	Yes	Link to the report »
Specialized reports - air	Yes	Link to the report »
Specialized reports - water	Yes	Link to the report »
Specialized reports - biodiversity	Yes	Link to the report »

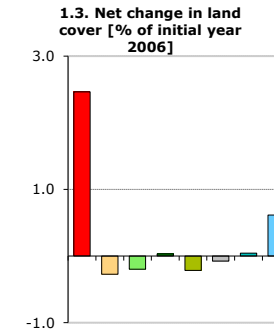
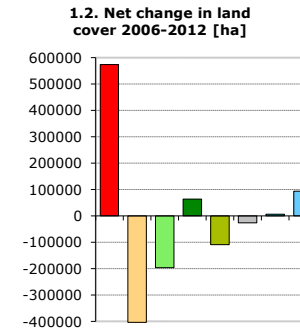
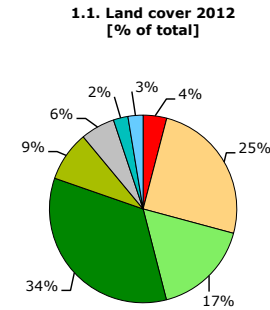
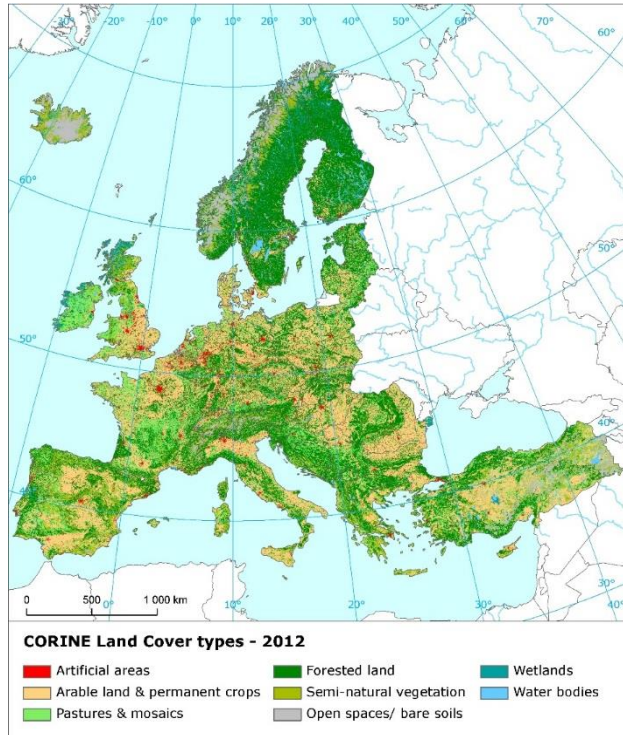
MOLDOVA

Type of Report	Moldova	
National environmental reports	Yes / Last 2007-2010	Link to the report »
Specialized reports - climate (national communications to UNFCCC)	Yes	Link to the report »

UKRAINE

Type of Report	Ukraine	
National environmental reports	Yes / Annual	Link to the report »
Specialized reports - climate (national communications to UNFCCC)	Yes	Link to the report »
Specialized reports - air	Yes	Link to the report »
Specialized reports - water	Yes	Link to the report »
Specialized reports - biodiversity	Yes	Link to the report »
Specialized reports - waste	No	Link to the report »
Indicator-based reports	No	Link to the report »
National Statistical Yearbook	Yes	Link to the report »
National Statistical Yearbook on environment	Yes	Link to the report »
Report on sustainable development	Yes	Link to the report »

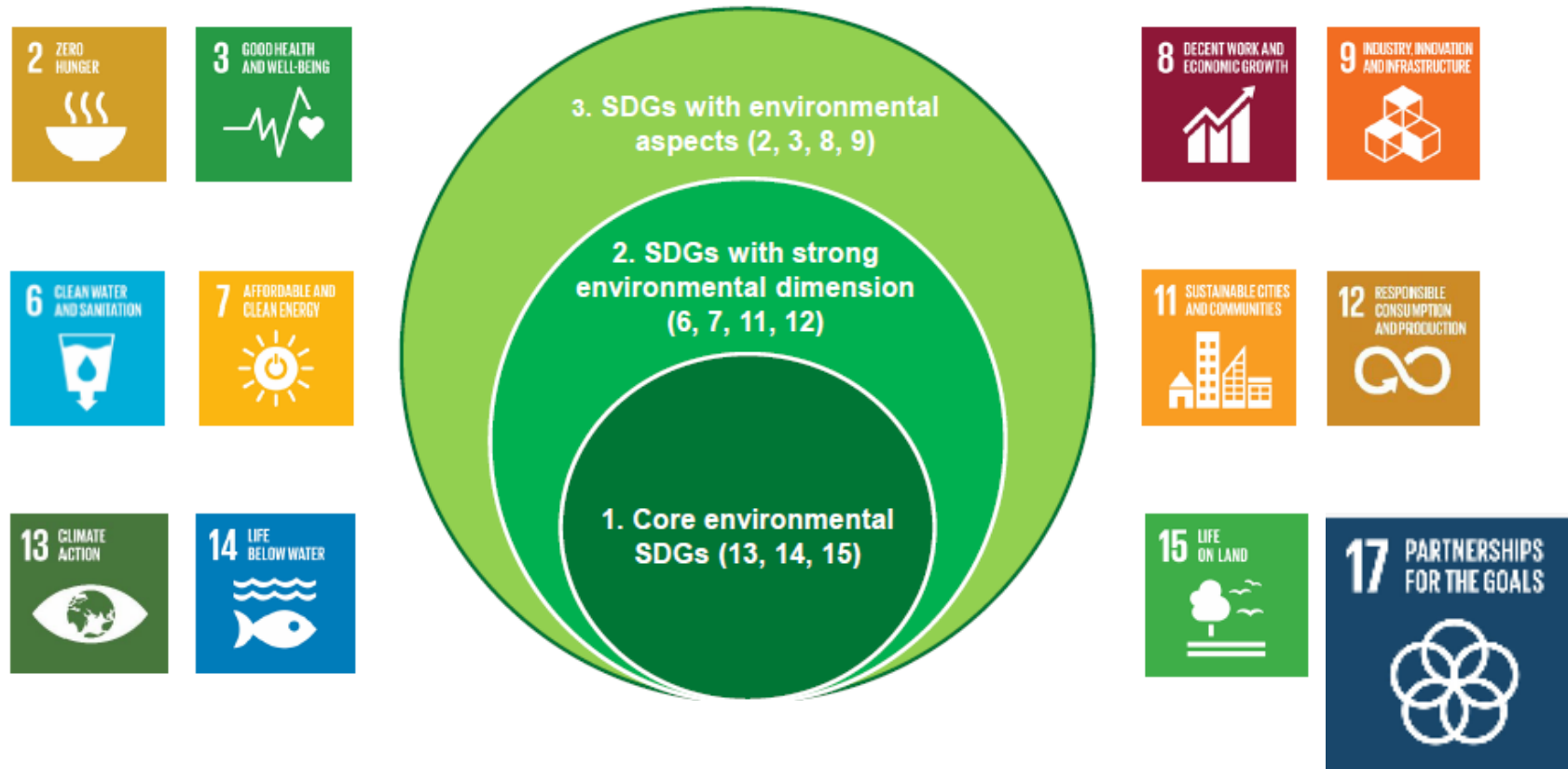
Integrated Data Platform - Integrated accounting and assessment



	Artificial areas	Arable land & permanent crops	Pastures & mosaics	Forested land	Semi-natural vegetation	Open spaces/ bare soils	Wetlands	Water bodies	TOTAL [hundreds ha]
Land cover 2006	232872	1475722	987066	2011348	507477	346878	147774	151704	5860842
Consumption of initial LC	2543.6	9941.7	5672.4	69775.7	2183.5	2182.3	212.5	346.3	92858
Formation of new LC	8281.5	5903.6	3708.2	70406.3	1091.4	1914.4	273.7	1278.8	92858
Net Formation of LC	5737.9	-4038.1	-1964.2	630.7	-1092.1	-267.9	61.2	932.5	0
Net formation as % of initial year	2.5	-0.3	-0.2	0.0	-0.2	-0.1	0.0	0.6	
Total turnover of LC	10825.1	15845.3	9380.6	###	3275.0	4096.7	486.2	1625.0	185716
Total turnover as % of initial year	4.6	1.1	1.0	7.0	0.6	1.2	0.3	1.1	3.2
Land cover 2012	238610	1471684	985102	2011979	506385	346610	147835	152637	5860842

Products and services in 2019-2020
Support to CLC pilot
Production of land cover and land cover change accounts with country data
Assessment of land degradation involving the analysis of stress factors that caused of urban sprawl, agriculture extension, deforestation and land uptake
Calculation of the UNECE indicators on land" Land uptake" E1 based on spatial approach measurement
Calculation of an indicator of land scape degradation (NLEP)

Future with focus on SDG work

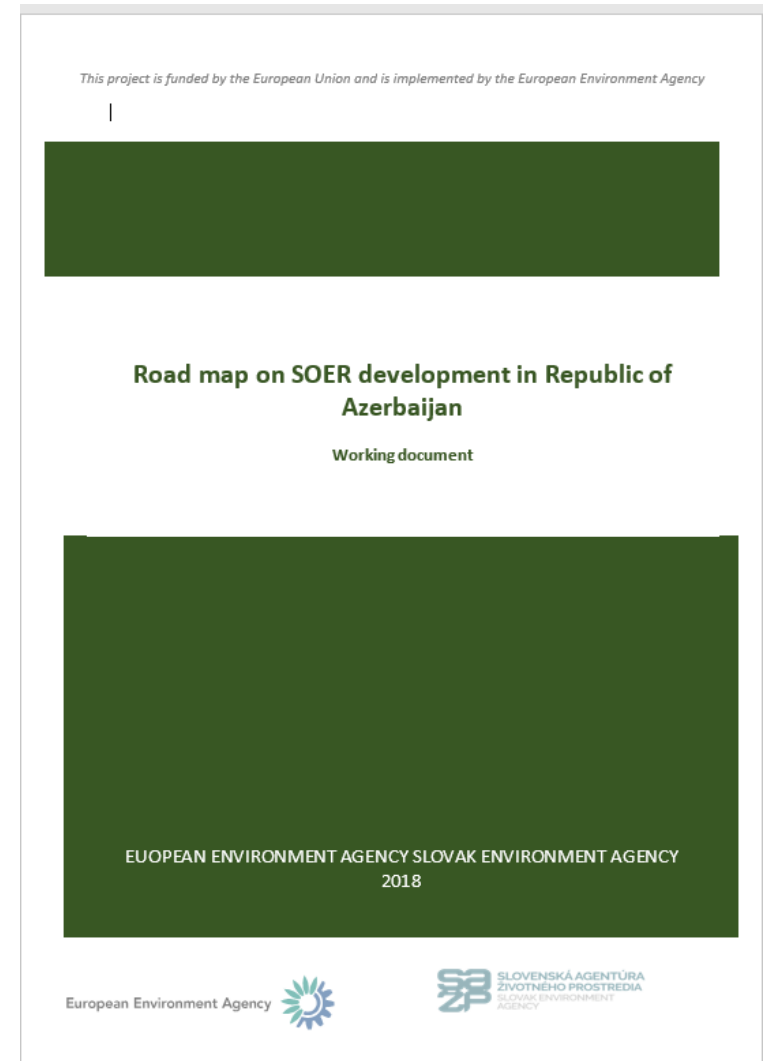


Thank you !
jana.tafi@eea.europa.eu

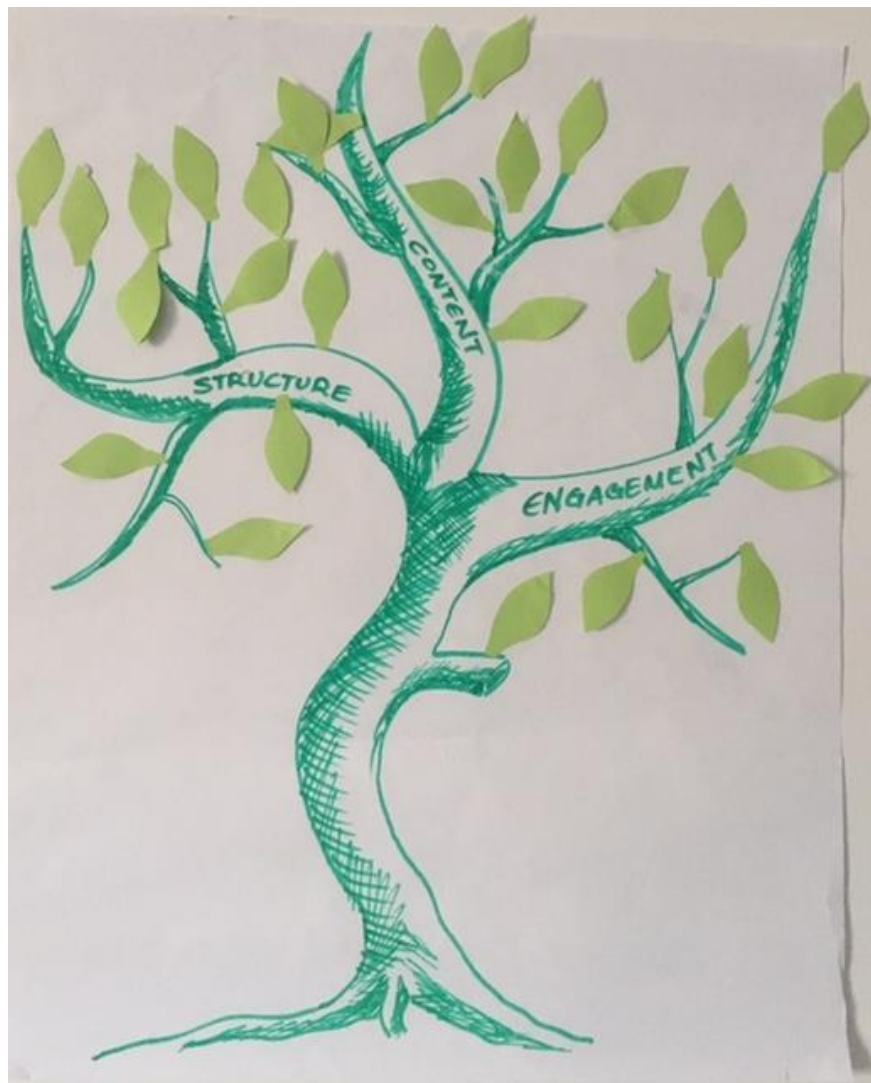
Area of communication and visibility



Communication



2018: Interactive regional workshop on sharing environmental information effectively



Visibility

ENI SEIS II East

This project is funded by the European Union

European Environment Agency

Issue 2018/4, Summer 2018

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

Regional View | [Country Perspectives](#) | [Upcoming Events](#)

EN RU

Regional View

Over 80 experts received hands-on training on the development of the state of environment reports

Three countries have received in-depth training on the development of the state of environment reports: Belarus, Georgia and Azerbaijan. This hands-on training, developed by the European Environment Agency and Slovak Environment Agency, focused on deepening the capacities of the national experts in carrying out the implementation of selected indicators, assessment tools and reporting on environment. Read more about this event in [Belarus](#), [Georgia](#) and [Azerbaijan](#).

ENI SEIS II East project delivered training to over 80 experts from the six Eastern Partnership Countries on water data management, indicator development, indicator-based assessment

The European Environment Agency water experts held a 3-day training session, building capacity for assessing state of water resources that can support policymaking. Read more about this training session in [Armenia](#), [Azerbaijan](#), [Belarus](#), [Georgia](#), [Moldova](#) and [Ukraine](#).

ENI SEIS II project supports reporting to the Emerald network

Thanks to the support of the EEA through the European Union project ENI SEIS EAST II, Contracting Parties and observer States to the Bern Convention were given the opportunity to become familiar with the reporting format and with the spatial data/GIS requirements under the reporting.

[Read more](#)

Focus on sharing environmental information effectively with communication experts

Six partnership countries and the European Environment Agency held a 3-day interactive workshop on effective sharing of the environmental information. The ENI SEIS II East project provided extensive expertise in communications of the European Environment Agency's Communication Programme and communication experts from the Eionet.

[Read more](#)



ENI SEIS II East

This project is funded by the European Union

European Environment Agency

Issue 2018/3, Winter 2018

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

Regional view | [Country perspectives](#) | [Upcoming events](#)

EN RU


Regional view

Project governance: Second steering committee meeting

Minsk, 12-13 December 2017

National focal points from Armenia, Azerbaijan, Belarus, Georgia, Moldova and Ukraine met with the representatives of the European Environment Agency (EEA) and the European Union for the project's second steering committee meeting. The aim of the meeting was to review the results of the project in 2017 and set priorities for 2018-2019.

[Read more](#)




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Emerald network biogeographical seminar

Tbilisi, 8-9 November 2017

Together with the Council of Europe and the Ministry of Environment Protection and Agriculture of Georgia, the European Topic Centre on Biological Diversity and the ENI SEIS II East project ran a seminar in Georgia. The seminar was held to assess proposals aiming to ensure the conservation of wild flora and fauna and their natural habitats in Armenia, Azerbaijan and Georgia in cooperation with national authorities, non-governmental organisations and independent experts.

[Read more](#)




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Regional capacity-building workshop for the State of Environment reports

Bratislava, 28-30 November 2017

This workshop successfully kicked off capacity building and knowledge sharing to support the development of State of Environment reports in the Eastern Partnership countries. The event was organised by the EEA, the Ministry of Environment of Slovak republic and the Slovak Environment Agency.

[Read more](#)



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ENI SEIS II East







Implementation of the Shared Environmental Information System (SEIS) principles and practices in the ENP East region

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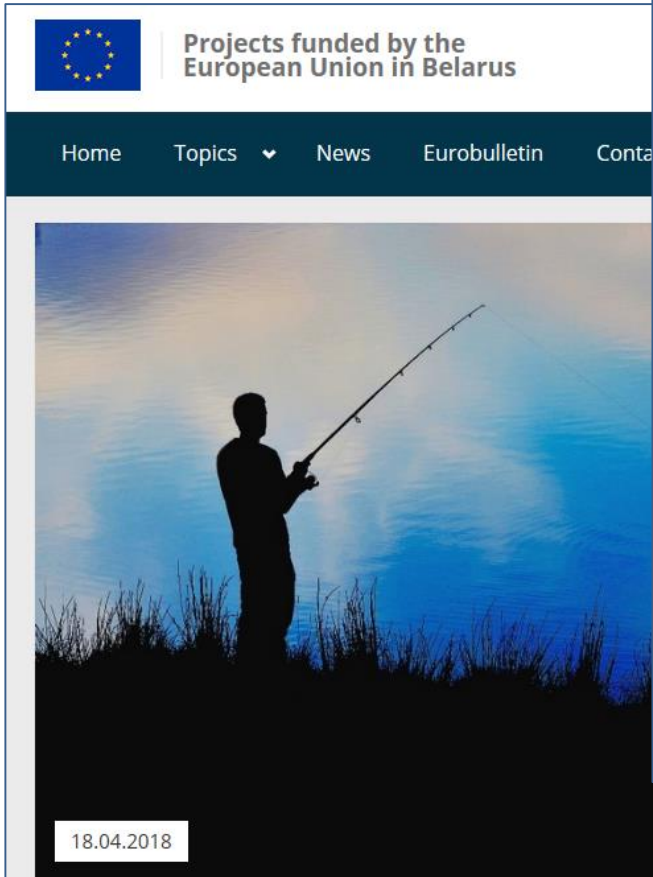
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Partner Countries

 ARMENIA	 AZERBAIJAN	 BELARUS	 GEORGIA	 MOLDOVA	 UKRAINE
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Visibility



18.04.2018

In-depth training on the development of the state of environment reports by EU-funded project

Starting today, Belarus, the European Environment Agency and Slovak Environment Agency will hold a 3-day training session, focusing on the development of the State of environment reports.

Azerbaijan Republic
Ecology and Nature Conservation Ministry

Human from nature benefits, on its air with fresh air, light, clean, green, clean, clean.

Heydər Əliyev

Hava Proqnozu +16°C, Gecə +8°C Qazax Gündüz +15°C, Gecə +7°C Nattalan Gündüz +14°C, Gecə +8°C Şəki Gündüz

Haqqımızda - Nazirliyin Fəaliyyəti Qanunvericilik - Mətbuat Xidməti - Əlaqə

Faydalı Bölmələr

- Apellyasiya Şurası
- Ekologiya və Təbii Sərvətlər Nazirliyi yanında İctimai Şura
- Etik davranışlar
- İşə qəbul qaydaları
- Elanlar
- Milli parklar
- Sütemizləyici qurğular
- Ekoloji plakatlar
- Video çarxlar
- Bülletenlər
- Ekoloji təqvim
- İşğal olunmuş ərazilərin ekoloji vəziyyəti
- Sərvətlərimiz
- Kitabxana

Ətraf mühitin vəziyyətinə dair hesabatların işlənilib hazırlanması üzrə təlim keçirilir

17 iyul 2018-ci il tarixindən Ekologiya və Təbii Sərvətlər Nazirliyində Avropa Ətraf Mühit Agentliyi və Slovakiyanın Ətraf Mühit Agentliyi tərəfindən Azərbaycanda ətraf mühitin vəziyyətinə dair hesabatların işlənilib hazırlanması üzrə 3 günlük təlim sessiyası keçirilir. Layihə çərçivəsində keçirilən praktik təlimlər ətraf mühit üzrə seçilmiş göstəricilərin, qiymətləndirmə alətlərinin və hesabatvermənin icra edilməsində milli mütəxəssislərin mövcud potensialının artırılmasına kömək göstərəcək.

Xidmətlər

- Qaynar Xətt 168
- Milli Parklarda Onlayn bilet Satışı
- Onlayn hava keyfiyyəti məlumatları
- Azərbaycan Respublikasının QIRMIZI KİTABI
- Virtual Qarabağ İnformasiya Kommunikasiya Texnologiyaları Mərkəzi
- Ermenistanın Azərbaycana qarşı hərbi təcavüzü
- Radiometeoroloji stansiyaların məlumatları

gərməsin dāgəvisā dā sōfəlis mēqurnēobis sāmīnīsitrō

5 July

ქართველმა სპეციალისტებმა EEA-ის საკომუნიკაციო მიმართულებით არსებული გამოცდილება გაიზიარეს

ევროპის გარემოს დაცვის სააგენტოს (EEA) ორგანიზებით, ქალაქ კოპენჰაგენში, საქართველოს, აზერბაიჯანის, სომხეთის, ბელარუსის, მოლდოვასა და უკრაინის შესაბამისი უწყებების წარმომადგენლებისთვის სამდღიანი სემინარი გაიმართა.

სემინარზე, რომელიც პროექტის „ერთიანი გარემოსდაცვითი საინფორმაციო სისტემების პრინციპებისა და პრაქტიკის განხორციელება აღმოსავლეთ პარტნიორობის ქვეყნებში“ (ENI SEIS East II) ფარგლებში ჩატარდა, კომუნიკაციის საერთაშორისო ექსპერტებმა მონაწილეებს ევროპის გარემოს დაცვის სააგენტოს (EEA) საკომუნიკაციო მიმართულებით არსებული გამოცდილება გააცნეს.

სემინარის ფარგლებში შემუშავდა გარემოს მდგომარეობის შესახებ ანგარიში (SOER) და საკომუნიკაციო გეგმის სამუშაო ვერსია. აღსანიშნავია, რომ „ერთიანი გარემოსდაცვითი საინფორმაციო სისტემების პრინციპებისა და პრაქტიკის განხორციელება აღმოსავლეთ პარტნიორობის ქვეყნებში“ (ENI SEIS East II) პროექტი დაფინანსებულია ევროკავშირის ევროპული სამეზობლო ინსტრუმენტის (ENI) მიერ.

პროექტის მიზანია, გარემოსდაცვითი მმართველობის გაძლიერების მეშვეობით, ევროკავშირსა და აღმოსავლეთ პარტნიორობის ქვეყნებს შორის ურთიერთობების გაღრმავება და გარემოს დაცვის მხარდაჭერა.