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

The ENI SEIS II East project (2016-2020)

## Regular reporting process as basis for preparation of environmental assessments



Jana Tafi

# Latest Political Commitments of the ENI countries

#### Declaration of the 8<sup>th</sup> Environment for Europe Ministerial Conference (June 2016, Batumi)

10. While welcoming progress in developing the Shared Environmental Information System (SEIS) to support a regular process of environmental assessment, we invite countries to continue their efforts and to further develop their national information systems to have SEIS in place in the countries of Europe and Central Asia by 2021.

#### EU-Eastern Partnership Declaration on Cooperation on Environment and Climate Change, (October 2016, Luxembourg)

Stressing:

(u)The need for good environmental data in line with Shared Environmental Information System (SEIS) principles across the region, with experience shared through EEA and Eionet Member States;

Declare:

(g) Cooperate for the ratification and effective implementation of Multilateral Environmental Agreements, including UNECE environmental Conventions, as well as other commitments taken under international fora;

(k) Support the involvement of civil society in decision-making, strategic planning and implementation, and results' monitoring of environmental policy, programmes and plans, in line with the Aarhus Convention;

(n) Support efforts in improving and sharing environmental information in line with the principles of SEIS, in order to ensure transparency, accountability and support evidence-based decision-making, including monitoring and reporting the implementation of SDGs.

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## **Project area 3 - Regular assessment process – key components**





## Sharing the EEA knowledge base on regular reporting process



European Environment Agency

### Sharing the EEA knowledge: State and Outlook of the Environment (SOER)

Understanding systemic challenges and the need for transitions Identifying knowledge, skills and governance approaches for transitions



