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

**Evaluation** of the national assessment reports on environment in the Eastern Partnership region and six Eastern Partnership countries



## EEA Study of the effectiveness and relevance for policy making and public information of recent environmental assessments in the ENI East region

Scope

- Evaluation of the national assessment reports (SoE, UN FCCC, UN CBD)
- •Synthesis report and six national reports, October 2017 (EEA with ZOI)
- •Set up a baseline for development of environmental assessments in consistent and sustainable way

Process

- Started in April 2017 and Summary in October 2017
- The method used for the assessment is by interview face to face
- Target audience is the potential users of environmental assessments from policy making and communication to the general public (total 128 respondents)

Methodology

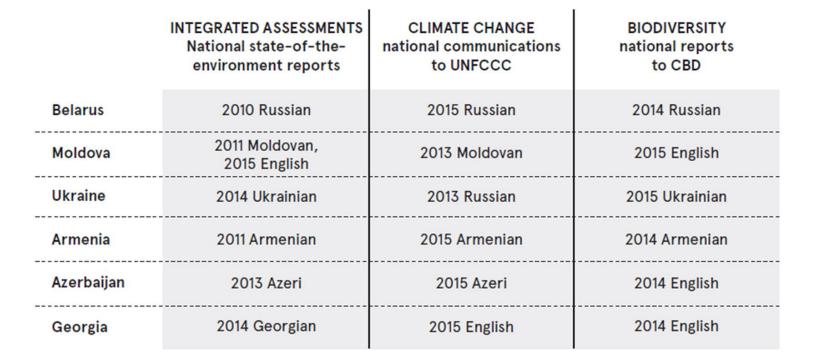
- The evaluation of the SOER process and outcomes at the EEA
- The EEA evaluation tool incl. two blocks of questions:
- Effectiveness: assessing the policy needs and requirements, the general quality and impact
- Efficiency: assessing relevance to policy making and added value

#### Regional report and six country reports

Effectiveness and relevance of recent environmental assessments for policy-making and public information in the Eastern Partnership region

Working paper, October 2017









### **EEA** evaluation tool for the study, April-May 2017

#### Effectiveness

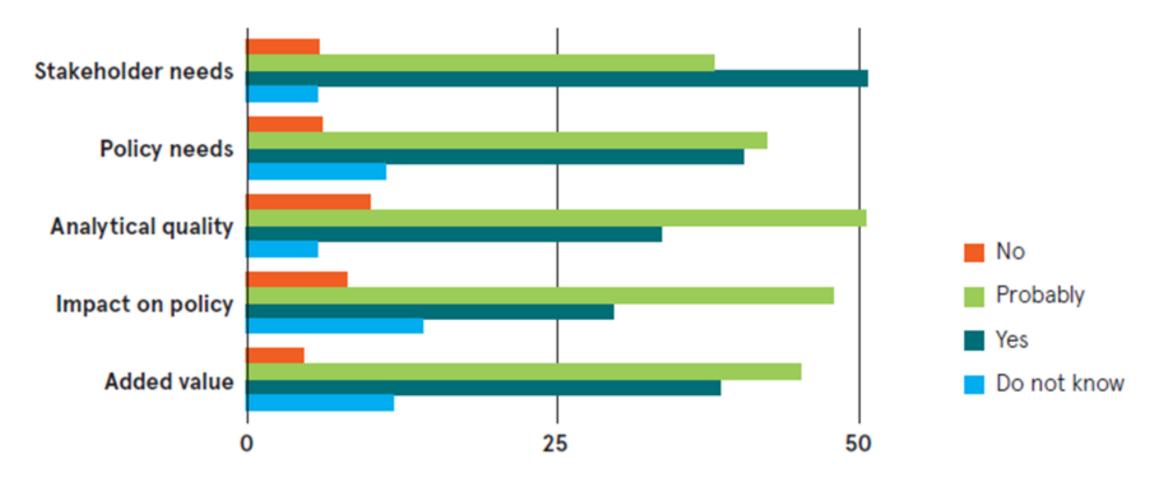
- Match the needs and requirements of the stakeholders
- Respond to environmental policy needs
- Analysis of consistently high quality
- Quality of report and information
- Development of quality of report in recent years

### Efficiency

- · Deliver relevant information
- Play role in environmental policy making
- Use of analytical tools and methods
- Represent value for money comparing the cost and benefits
- Potential for optimization of report via modern and efficiently operational work flow

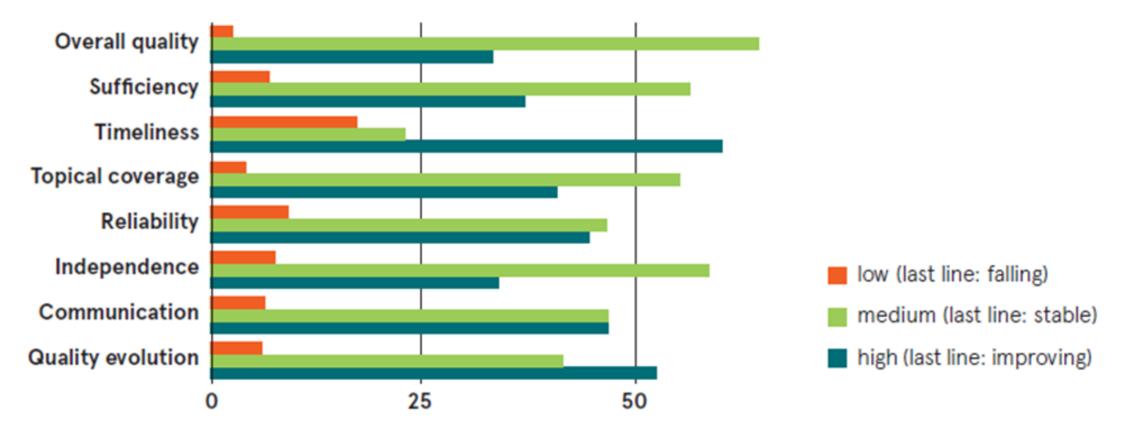
### **Key messages on effectiveness**

Figure 3. Effectiveness – key indicators (average per-country response, %)



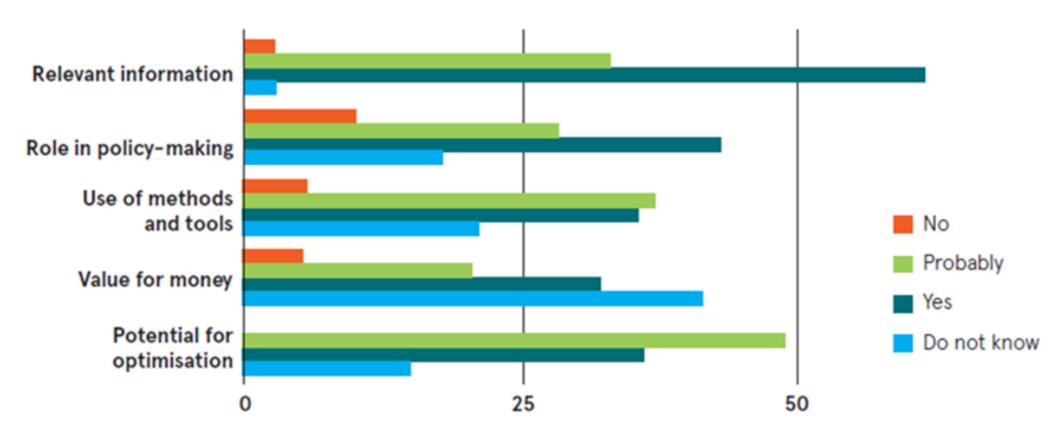
#### Key messages on quality assessments

Figure 4. Quality of assessments (average per-country response, %)



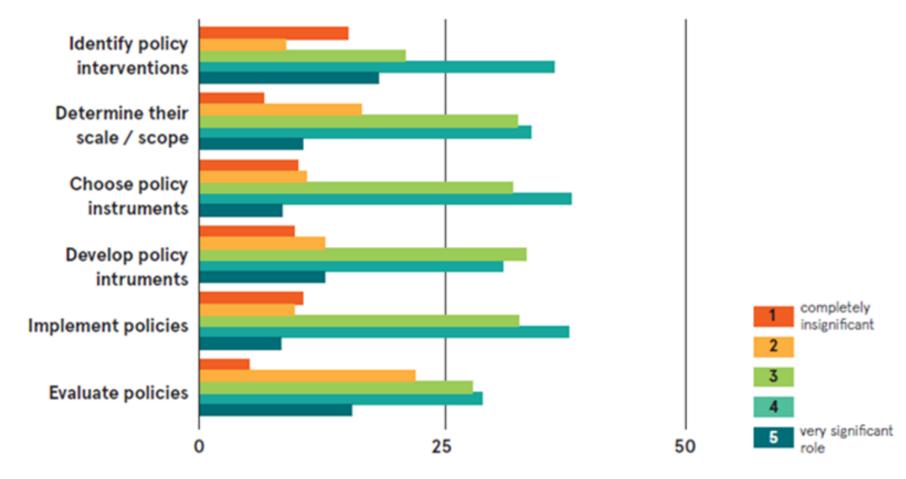
#### **Key messages on efficiency**

Figure 5. Efficiency – key indicators (average per-country response, %)



### Key messages' on policy relevance

Figure 6. Policy relevance and impact (average per-country response, %)



#### Conclusions and way forward following the SEIS principles

#### Content of the Environmental assessment reports

- 1. More analytical, less descriptive
- 2. Timely and dynamic
- 3. Data quality
- 4. Sustainable governmental financing of environmental assessment and reporting

#### Tools and innovation

- 1.Using of modern tools and methods for environmental assessments: environmental accounting, environmental modeling, GIS applications, scenario analysis and forecasting
- 2. Using the potential of modern electronic communication and information technologies for online reporting

# Institutions and partnerships

- 1.Build analytical reporting and users capacities within governmental and external bodies
- 2.Partnership mechanism to support regular assessments and reporting via sharing EU best practices
- 4. Inform policy makers and public about cost and value added of environmental assessment reporting

#### Key elements in the way forward

- Sustainable governmental financing of environmental assessment and reporting
- Inform policy makers and public about cost and value of environmental assessment reporting

Sustainable financing



- Using the potential of modern electronic communication technologies to provide online the key messages and reports
- Mass media outlets and NGOs

Strategic communication

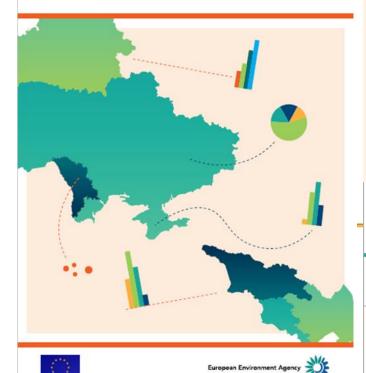




## Thank you!

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Working paper, October 2017



Dr. Jana Tafi, Project manager-ENI East project, EEA, jana.tafi@eea.Europa. Effectiveness and relevance of recent environmental assessments for policy-making and public information in Georgia

Working paper, October 2017

Effectiveness and relevance of recent environmental assessments for policy-making and public information in Moldova

Working paper, October 2017

Effectiveness and relevance of recent environmental assessments for policy-making and public information in Ukraine

Working paper, October 2017

