



AGENDA

MRV systems within the EU ETS (Directive 2003/81/EC) - relevant lessons for Moldova

Venue: Chisinau, Moldova

22 July 2015

Moderators: Dr Marzena Chodor; Mr Zsolt Lengyel, Team Leader Clima East project

9:00 Registration and coffee

Keynote speakers

9:30 - 9:45 Welcome and key notes

Representative of the Ministry of Environment, TBC

EU Delegation of the European Union TBC

9:45–10:00 Introduction to Clima East MRV support activities,

Mr Zsolt Lengyel, Team Leader Clima East project

- Outline of the MRV programme for Moldova.
- MRV for large emitters and ETS obligations

Session 1: The EU emissions trading scheme - with focus on its MRV features

10:00 – 11:00 The EU emissions trading scheme

Marzena Chodor, Clima East Key expert

- Cap-and-trade system definition
- Objectives and scope of the EU ETS
- Regulatory framework: Directive 2003/81/EC; Directive 2008/101/EC
- Monitoring and reporting in the EU ETS (MRV requirements for installations, competent authorities and verifiers)
- Verification of emissions in the ETS and accreditation of verifiers
- Discussion

11:00- 11:20 Coffee break

11:20 – 12.00 What are the key MRV lessons from the EU ETS for mitigation policies else-

where? How economic instruments, such as emission trading and carbon markets operate?

Discussion moderated by Mr. Zsolt Lengyel, Team Leader Clima East project

12.00 - 13.30 Lunch





Session 2 - Monitoring emissions in Moldova. The results of ETS component of the CEEF2014-018-MD project

13:30 – 14:10 Presentation of the CEEF2014-018-MD project and its ETS component. Recommendations for the government of Moldova

Mr. Istvan Bart

- 14:10 14:30 Coffee break
- 14:30 15:30 Implementation of the MRV requirements in a Member State Mr Zsolt Lengyel, Team Leader Clima East project
 - Implementation of MRV requirements in Croatia and Germany
 - Institutional arrangements and responsibilities
 - GHG registry
 - Government systems for monitoring/verification
 - Discussion
- 15.30– 16:30

 Panel Discussion: What are the MRV requirements that Moldova will face, how to prepare at the level of installation, the roadmap presented under CEEF2014-018-MD project and its implementation;
 How Clima East and other capacity building projects could help Moldova to implement MRV provisions under the AA?
- 16:30 17:00 Summary of the first MRV workshop (focus on industrial installations and ETS MRV)