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**EU4Environment**  
Green Economy in Eastern Partner Countries

# Upgrading skills for stronger enforcement of environmental compliance

**EU4Environment EU Green Week 2023 Event:  
Enhancing skills for a green transition in the Eastern Partnership countries  
8 June 2023**

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# Three regional capacity building seminars

Information systems for  
environmental permitting  
and inspection authorities

**23 July 2021**



- Approx. **54 participants**
- Speakers from Iceland, Malta, the Netherlands, the United Kingdom

Joint environmental  
inspections: Good practices  
and lessons learnt

**23 June 2022**



- Approx. **55 participants**
- Speakers from Italy, the Netherlands, the United Kingdom
- **Practical exercise** on designing a waste shipment inspection plan

Liability for environmental  
damage: From policy design to  
application

**14-15 September 2022**



- Over **100 participants**
- Speakers from the European Commission, the Secretariat of the Carpathian Convention, Georgia, Moldova, Austria, Belgium, Croatia, Italy, the United Kingdom
- **Practical exercise** on damage assessment

# Next: Webinar with the State Environmental Inspectorate of Ukraine

**30-31 August 2023**

- Inspections in the framework of the EU Industrial Emissions Directive (IED)
- The role of laboratories in the system of environmental control
- Organised in co-operation with the IMPEL network (e.g. featuring the flagship “Doing the Right Things” project)

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## Training course

# “Identification and assessment of remediation measures for significant environmental damage and preparation of a remediation plan”

**4-8 July 2022**

Environmental Information and Education Centre,  
Tbilisi, Georgia

- **Two course instructors** from the Italian Institute for Environmental Research (ISPRA) who also hold senior roles in the IMPEL network
- **18 participants** from the Ministry of Environmental Protection and Agriculture of Georgia (MEPA)



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# Overview of the training course programme

## Day 1

- **EU legislative framework** for environmental liability
- **EU cases** of environmental liability

## Day 2

- Design of a **characterization programme** in a contaminated site
- **Sampling techniques** and advanced **sample analysis**

## Day 3

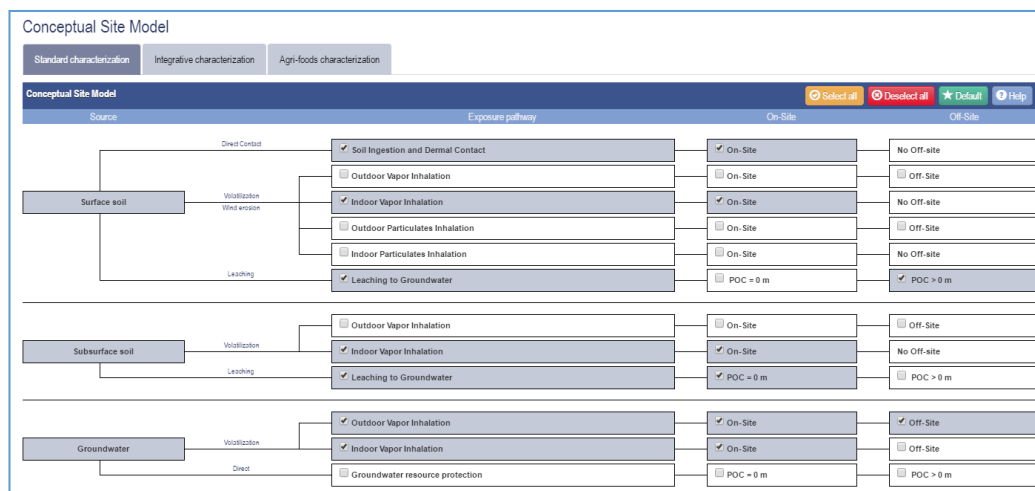
- **Risk assessment** and calculation of Site Specific Target Levels
- **Practical exercise** using Risk-net 3.1.1 free software

## Day 4

- **Remediation techniques** for soil and groundwater

## Day 5

- **Site visit** to RMG Copper






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## Success factors of the training course

- ✓ **In-person** course
- ✓ Good **participation** level
- ✓ Qualified **instructors**
- ✓ Good-quality **technical interpretation**
- ✓ **Practical exercise**
- ✓ **Site visit**
- ✓ **Test** at the end of each day
- ✓ **Opening** by a high-level government official
- ✓ **Local stakeholder engagement** during course preparation
- ✓ **Local consultant** to help with the logistics
- ✓ **Course evaluation survey**


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საერთაშორისო  
პროექტი


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First name \_\_\_\_\_ Surname \_\_\_\_\_

**Test Day 4 – REMEDIATION TECHNIQUES**

1. The safety measures aim to:


- a. Isolate the sources of contamination by environmental receptors
- b. Break down the concentrations below the thresholds
- c. Divert the contamination away from environmental receptors

2. Landfill as a remediation technique...

- a. Is sustainable in the medium to long term
- b. Is a rapid method that allows the rapid achievement of remediation objectives and the immediate reuse of the site
- c. Has low costs, lower than any other solution

3. Technologies that are used for the treatment of polluted soil without excavation are called...

- a. In situ technologies




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