

CORINE Land Cover (CLC) pilot projects implemented in the Eastern Partnership countries (2017-2019)

CLC training in Georgia

Venue: Environmental Education Center, Tbilisi, Besarion Jgenti street N35, Georgia

23 April 2018	
9.00 – 9.30	Welcome and introduction of participants (GE/EEA/ETC)
9:30 – 10:30	Introduction to CORINE Land Cover (EEA/ETC)
10:30 – 11:00	Practicalities: setting up the CLC pilot in GE (EEA/ETC/GE)
<i>11:00 – 11:15</i>	<i>Coffee break</i>
11:15 – 13:00	The standard European CLC nomenclature – I. Artificial surfaces (EEA/ETC)
<i>13:00 – 14:00</i>	<i>Lunch break</i>
14.00 – 15:30	The standard CLC nomenclature - II. Agriculture (EEA/ETC)
<i>15:30 – 15:45</i>	<i>Coffee break</i>
15:45 – 17:00	The standard European CLC nomenclature - III. Forests and seminatural areas (EEA/ETC)
17:00 – 18.00	The standard European CLC nomenclature - IV. Wetlands and Water (EEA/ETC)

24 April 2018	
9:00 – 11:00	Introduction to CLC2018 Support Package (EEA/ETC)
<i>11:00 – 11:15</i>	<i>Coffee break</i>
11:15 – 13:00	Practical CLC mapping exercise using the InterChange tool for the pilot area in GE (EEA/ETC/GE)
<i>13.00 – 14.00</i>	<i>Lunch break</i>
14:00 - 15:30	Practical CLC mapping exercise using the InterChange tool for the pilot area in GE (EEA/ETC/GE) – continued
<i>15:30 – 15:45</i>	<i>Coffee break</i>
15:45 – 18:00	Practical CLC mapping exercise using the InterChange tool for the pilot area in GE (EEA/ETC/GE) – continued

25 April 2018	
9:00 – 11:00	Tests on using the available thematic layers (forests, wetlands) in CLC pilot mapping (EEA/ETC/GE)
<i>11:00 – 11:15</i>	<i>Coffee break</i>

11:15 – 12:00	Preparation for the field trip
12:00 – 12.30	Conclusions and the next steps (EEA/ETC/GE)
12.30 – 13.30	<i>Lunch break</i>
13:30 - 18:00	Short field trip around Tbilisi to discuss some of the nomenclature issues (EEA/ETC/GE)

The language of the CLC workshop is English

Suggested readings (highly recommended to prepare):

https://forum.eionet.europa.eu/nrc_land_covers/library/copernicus-2014-2020/pan-european-component/corine-land-cover-clc-2018/technical-guidelines/

The following logical order is proposed:

1. CORINE Land Cover Nomenclature
2. CLC2018 Technical Guidelines