



RESTORATION

## Training – Black Sea programme

Date: 29/06/2023

Time: 09:30-12:00 (CET, Brussels time) 10:30-13:00 (EET, Ukraine time)

Hyperlink: https://auc-ukraine.webex.com/aucukraine/j.php?MTID=m31d49c568d57f488c6d2d74bfe989ee9

## Password: 4u5kCjha79p

**Objectives**:

To strengthen capacities of Ukrainian local governments for international cooperation and • European integration with the focus on EU's funding for reconstruction of Ukraine;

## **Desired outcomes:**

- To give an overview of Black Sea programme, the goals and expected outcomes of the • programme, the eligibility criteria, the specificities of the application process and other relevant details;
- To increase the capacities of Ukrainian and European local governments to access EU funds and apply for;

Trainer: Kirill Dimanopoulos, CEMR expert on EU funding and project management

Time	Торіс
09:30 - 09:45	Opening and welcome words
09:45 – 10:00	<ul> <li>Introduction         <ul> <li>Geographical coverage</li> <li>Thematic concentration of the programme (Policy/Specific objectives)</li> <li>Result orientation of the programme (Indicators)</li> <li>Financial resources</li> </ul> </li> </ul>
10:00 – 10:10	Q & A session
10:10 – 11:10	<ul> <li>1st Call for Proposals <ul> <li>Thematic concentration of the call (which Policy/Specific objectives are open)</li> <li>Deadlines</li> <li>Financial allocations</li> <li>Eligibility rules</li> <li>The role of a (Ukrainian) Lead Partner</li> <li>The role of a (Ukrainian) Project Partner</li> <li>The Application Form</li> <li>The Annexes of the Application Form</li> <li>The Application System (JEMS)</li> </ul> </li> </ul>
11:10 – 11:25	Q & A session
11:25 – 11:40	<ul> <li>Good practices</li> <li>Best projects of the previous programming periods</li> <li>Most important questions concerning the application process</li> <li>Result orientation of the programme (Indicators)</li> <li>To "Do" and "not to Do" during the application</li> </ul>
11:40 - 12:00	Q & A session / Closing remarks

## AGENDA































