

# CBCSMARTENERGY

## Energy Innovation Laboratories for border communities of Romania and Ukraine



**PROJECT TITLE** CBCSmartEnergy – Cross-Border Cooperation Smart Energy

**IMPLEMENTATION PERIOD** 13.03.2020 – 12.01.2022

**ORGANISATIONS INVOLVED** Stefan cel Mare University of Suceava (RO);  
State University “Uzhhorod National University” (UA);  
International Association of regional development Institutions IARDI (UA)

**PROGRAMME** Romania – Ukraine  
ENI CBC 2014-2020

**TOTAL BUDGET** 331.114,00 €



**Romania-Ukraine**  
ENI-CROSS BORDER COOPERATION

Increasing the use of renewable energy technologies in the border regions between Romania and Ukraine is the key objective for the CBCSmartEnergy project. The partner universities combine theoretical and practical approach. The SmartEnergy platform facilitates joint research activities and studies in the field of renewable energy and resource efficiency; it also promotes the Cross-Border Cooperation Smart Energy Concept in the border regions of Romania and Ukraine. The communities of Suceava (RO) and Uzhhorod (UA) benefit from the creation of Energy Innovation Centres and Laboratories with new equipment aimed at energy monitoring, development of new solutions for 6 pilot local communities (3 in Romania and 3 in Ukraine) and preparing specialists in energy management.



**OPEN INNOVATION**



Project co-funded by  
the European Union

**ECONOMIC DEVELOPMENT**

