Interreg
Danube Transnational Programme
CSSC LAB

FINAL CONFERENCE

November 10 - 11, 2022

Energy Center Bračak, Zabok, Croatia

The final event is dedicated not only to presenting the outcomes of the CSSC Lab three years project but also to providing **valuable information, concrete recommendations and lessons learnt** for municipalities that are or will be facing an unprecedented energy crisis in Europe.

Date: 10 – 11 November 2022
Venue: Energy Center Bračak, Bračak 4, 49210, Bračak (10.11.)
HEP Toplinarstvo, Mišević ul. 15A, 10000, Zagreb (11.11.)
Contact: Marko Čavar, mcavar@regea.hr, tel. +385 91 3885 022
Registration: forms.office.com/r/EgUUT7v72Y
Participation: in person / on-line via MS Teams - click here to join online
(ID: 347 504 886 258 / Passcode: pZtLVz)
Language: English

The target groups of the conference: **representatives of municipalities, politicians, research organizations, energy consultants, investors, public, etc.**

About CSSC Lab

The CSSC LAB project is being funded within the third call of the INTERREG DANUBE TRANSNATIONAL Programme of the European Commission, It aims to contribute to the energy security and energy efficiency of the region by supporting the development of joint **regional storage and distribution solutions and strategies** for increasing energy efficiency and renewable energy usage. The CSSC project targets medium-sized and smaller target cities in the Danube area, aiming **to accelerate the up-take of energy storage and sector coupling solutions.** To build up the capacities of municipalities and related city actors to assess, define and implement concrete implementation projects, the CSSC Lab project will:

- develop a **set of model solution** for typical urban CSSC use cases, together with a toolkit for the assessment of potential CSSC applications in terms of energy efficiency indicators, operational requirements, related business models and financing solutions
- a comprehensive **capacity building programme for municipalities** with local basic and advanced trainings, complementary webinars and individual city coaching sessions will be developed and piloted
- **pilot investments** will be established in four demo-centers in different locations in the project region to demonstrate the feasibility and performance of typical CSSC solutions
- **a series of study visits and demo sessions** will allow city representatives from all parts of the project region to learn from practical demo-cases implemented under Danube region framework conditions.

Project co-funded by the European Union (ERDF, IPA, ENI).

Agenda

November 10

09:00	09:15	*Official welcome*	
09:15	10:00	**Overview of CSSC Lab demo centers**	*Accessible online (MS Teams)*
10:00	10:45	**Regional Action Plans**	
10:45	11:15	**Introduction of Model solutions & Online tool**	
11:15	11:30	*Coffee break*	
11:30	12:00	**CSSC Lab capacity building & trainings**	*Accessible online (MS Teams)*
12:00	12:30	**CSSC Lab online platform - knowledge hub**	
12:30	13:00	**Promotion and dissemination of the CSSC Lab results**	
13:00	14:00	*Lunch*	
14:00	14:45	**Site visit - Energy Center Bračak**	
14:00	15:30	**Site visit - PV system in Municipality Hospital Bračak**	
15:30	16:30	**CSSC Lab II - roundtable**	
17:15		*Arrival in Zagreb*	

November 11

08:30		*Departure from Zagreb*
09:00		*Arrival in DHS headquater (HEP Toplinarstvo)*
09:00	11:00	**District heating company - HEP Toplinarstvo - overview**
		District heating company - Cogenerations - presentation
		District heating company - Special boiler rooms - presentation
		Refurbishment of district heating network - DHS Zagreb
11:00	11:30	*Coffee break*
11:30	13:30	**Solar energy in district heating systems**
		Study visit - cogeneration plant (TE-TO Zagreb) + heat storage
13:30		*Departure from DHS headquater and lunch*

CSSC Lab Platform

Find more at
www.cssclab.eu

A stream of cooperation