



Title of Event: DT1.2.5 WORKSHOP 2: Technical workshop on the revised energy plans: presentation of the top 3 selected project

Date & Place of Event:	22 nd of September 2020, Municipality of Koper, Verdi Street 10	
Partner/s Involved:	PP5 Municipality of Koper	
Relation to Project:	meeting with stakeholder/ external event with participation / external event organized by a partner	
Topics tackled and description of links to deliverables/outputs	 Opening speech Ivana Štrkalj and Darka Jezeršek Žerjal, Municipality of Koper, Department for strategical planning and development projects, 	
	• Opening speech Boštjan Mljač, energy project manager of Local Energy Agency GOLEA,	
	• Presentation of participants (name and surname, name of organization, organizational role),	
	• Presentation of existing energy efficiency planning analysis of City Municipality of Koper (Local energy concept and Sustainable Energy and Climate Action Plan of City Municipality of Koper - SECAP) (Boštjan Mljač, project manager - energy expert GOLEA),	
	• Presentation of revised local energy concept of the City municipality of Koper and presentation of three best evaluated pilot projects (Energy Roadmap - Municipality of Koper),	
	• Discussion and call for additional proposals for implementation of potential pilot project, which will be realized within the frame of ENES-CE project.	
Expected effects and follow-up, findings/conclusions that will contribute to achieving further project results	• Providing information to stakeholders regarding the preparation of new plans for energy efficiency of City municipality of Koper. In the years 2020 and 2021 a new Local energy concept and Sustainable Energy and Climate Action Plan of City Municipality of Koper are in process of elaboration.	
	• Confrontation of aspects, measures and experiences regarding the development of Local energy concept and Sustainable Energy and Climate Action Plan and measures implementation between different stakeholders.	
	• Collection of additional proposals for potential pilot projects within the frame of ENES-CE, as well as collection of measure proposals for	





	 Local energy concept and Sustainable Energy and Climate Action Plan. Verification of the interest among participating stakeholders regarding the implementation of joint solar power plant project and confrontation of advantages and disadvantages of this type of projects. Identification of additional stakeholders that should be included within the frame of ENES-CE project. Identification of suitable public buildings for installation of joint solar power plant. 	
Type of audience reached (project target groups)	Numbers of reached target groups in TARGET GROUP LOCAL PUBLIC AUTHORITY REGIONAL PUBLIC AUTHORITY	the framework of event: VALUE 5 Municipality of Koper
	SECTORAL AGENCY INFRASTRUCTURE AND PUBLIC SERVICE PROVIDER	1 Local energy agency
	INTEREST GROUPS INCLUDING NGO'S HIGHER EDUCATION AND RESERACH BUSINESS REPORT ORGANISATION	3 citizens 2 Regional Development Centre Koper
Annexes (photo, media coverage web-links ect.,)	<image/>	





Report from workshop meeting No. 2: "Technical workshop on the revised energy plans: presentation of the top three selected projects" (D.T1.2.5) as part of the implementation of the ENES-CE project by the Municipality of Koper

The 2nd meeting took place in the headquarters of the City Municipality of Koper on Tuesday 22th of September 2020. The meeting started at 10.00 a.m. and concluded at 12.00 a.m.

Participants:

- 1. Darka Jezeršek Žerjal, MOK
- 2. Ivana Štrkalj, MOK
- Vili Plahuta, MOK
 Debora Kokot, MOK
- 5. David Cah, MOK
- 6. Boštjan Mljač, GOLEA
- 7. Slavko Mezek, RRC Koper
- 8. Tina Matekovič, RRC Koper
- 9. Jadran Čalija, citizen MOK
- 10. David Tomovski, citizen MOK
- 11. David Trošt, citizen MOK

Agenda:

- 1. Presentation of ENES-CE project
- 2. Presentation of existing and revised local energy concept of the City Municipality of Koper and presentation of top 3 selected pilot projects
- 3. Discussion

Ad 1: Presentation of ENES-CE project

I. Strkalj from the department for strategical planning and development projects from City Municipality of Koper announces the workshop agenda and presents the activities, that municipality has carried out so far in the field of CO2 emission reduction.

D. Jezeršek Žerjal from the department for strategical planning and development projects from City Municipality of Koper presents the Central Europe Interreg project ENES-CE, where the City Municipality of Koper acts as a project partner and GOLEA agency offers a technical support to the municipality. ENES-CE project challenge is to improve the adoption and quality of energy plans with a bottom up quadruple helix approach, where citizens play a pivotal role.

Ad 2: Presentation of existing and revised local energy concept of the City Municipality of Koper and presentation of n.3 best evaluated pilot projects

B. Mljač presents initially the GOLEA agency - public institution established within the frame of EU programme »Intelligent Energy Europe«.

B. Mljač presents that the first Local energy concept of the City Municipality of Koper was elaborated in 2008 which was updated in 2013. On this basis, a baseline emission inventory was prepared in 2019 for Sustainable energy action plan - SEAP. In the years, 2020 and 2021 a new Local energy concept and Sustainable Energy and Climate Action Plan of City Municipality of Koper are in process of elaboration.

Furtherly B. Mljač presents the SECAP project within the frame of SLO-IT programme, the municipality's commitments linked to the Covenant of Mayors adheresion for Climate and Energy, and key sectors which are subject of local energy concept (LEK) and Sustainable Energy and Climate Action Plan (SECAP).





B. Mljač summarizes the key findings of two analysis that were carried out within ENES-CE project: Energy Roadmap and Assessment of the need to set up an energy group - cooperative in the City municipality of Koper.

A presentation of three best evaluated pilot projects followed:

- 1. Business model for an energy cooperative in the City of Koper,
- 2. Business model for an energy cooperative in the countryside of MOK,
- 3. Smart lighting modernisation of public lighting in MOK.

Ad 3: Discussion

In the field of joint projects, the implementation of solar power plant within the cooperative in rural areas is encouraged. There are increased possibilities of solar power plants installation on some of the facilities of local communities (for example Sveti Anton Local community). The potential and interest of other local communities should be additionally examined. Enhanced promotion and animation of stakeholders are crucial for a successful implementation of joint projects.

Agreement on future meetings:

B. Mljač explains that within the project ENES-CE additional meetings are foreseen.

Participants were invited to send additional comment/suggestions on the following e-mail address <u>bostjan.mljac@golea.si</u>.