







ENERGY EFFICIENCY - ADDITIONAL VALUES

12th October 2021

ENEA Energy Efficiency living lab

Location: Podgorica, Altac Capital Centar - CUE Hotel www.cue-podgorica.com

Time	Topic	Lecturer
10.00 -10:30	 WELCOME AND INTRODUCTION ENEA project presentation, Workshop objectives. IPA CBC Italy-Albania-Montenegro Programme, a short overview Introduction of participants 	Tatjana Rajic, dipl.ing.arch moderator and ENEA Project Coordinator Representative of the European Integration Office, Montenegro
10:30-11:00	ENEA PROJECT PARTNER PRESENTATIONS	Arch. Antonio De Castro, YAS architecture studio, ITALY (15min) C.D. Institute ALBANIA (15min)

PART 1 - CASE STUDIES energy efficiency in the tourism sector

10:00-11:20	Presentation of the system applied in the Altac Capital Center and CUE Hotel, Podgorica www.cue-podgorica.com	Ivan Vučić, Chief Engineer CUE Podgorica
11:20-11:40	Presentation of GREEN KEY - green certificate in the hotel industry www.greenkey.global	Sasa Karajovic, urban planner
11:40-12:00	Presentation of the Porto Novi system <u>www.portonovi.com</u>	Mitar Andrijasevic ION Solutions
12:00-12:10	Discussion, questions, and reflections on PART 1	
12:10-13:00		

PART 2 - A FRAMEWORK for energy efficiency in Montenegro

13:00-13:20	Overview of the current situation and future steps in the field of Energy efficiency sector	Bozidar Pavlovic Directorate for Energy and Energy Efficiency
13:20-13:40	Lessons from Energy Efficient Hub in Montenegro	M. Arch. Irena Rajković, Architecture Faculty of Montenegro
13:40-13:50	Discussion, questions, and reflections on PART 2	

PART 3 - PROMOTION of green energy

13:50-14:00	Highlights from visiting the Building Fair – SAIE, Bari, Italy www.saiebari.it	Dino Jahdadic, Vigoris Ecotech, Podgorica
14:00-14:10	Presentation of <u>www.ecoportal.me</u>	Arch Milica Mitric
14:10-14:20	Discussion, questions, and reflections on PART 3	
14:20-14:30	Final considerations and closing of the works by moderator and ENEA Project Coordinator	

