





### **FINAL CONGRESS**

# **EURE - EFFECTIVENESS OF ENVIRONMENTAL URBAN POLICIES TO IMPROVE RESOURCES EFFICIENCY**

22.03.2023

#### **VISIT TO THE CITY. EXAMPLES OF URBAN PLANNING**

	Visit to the Best practices of the city
12.30	Meeting point – in front of Transilvania Hotel (Iuliu Maniu Square, No.11)
	Integrated Waste Management System Alba
	The investments related to the waste management infrastructure in Alba County were made by the Alba County Council in two stages:  Stage 1: by implementing the project "Integrated waste management system in Alba county" financed from European funds within the Environmental Sectoral Operational Program.  Stage 2: by implementing the project "Phase of the project Integrated waste management system in Alba county" financed from European funds within the Large Infrastructure Operational Program.  Total value of the project is 47,20 mil EURO:  • € 6.68 million from the State Budget (non-refundable)  • € 36.20 million Grant U.E. (non-refundable)  • € 0.43 million Local Budget  • € 3.89 million Ineligible expenses  The realization of the Integrated Waste Management System Alba aimed at developing a sustainable waste management at the county level Objectives:  • construction of an ecological landfill in accordance with European requirements.  • construction of transfer stations, sorting and mechano-biological treatment facilities.  • closing and rehabilitating existing storage sites that do not comply with European requirements.  • implementation of selective collection.  • extension of the coverage area with sanitation services at the level of Alba County.
	<ul> <li>C.M.I.D Galda de Jos, composed of ecological warehouse (capacity of 543,000 m3),</li> <li>sorting station (capacity 43,000 t / year) and simple mechano-biological treatment station (capacity 85,566 t / year);</li> <li>Blaj waste transfer station: capacity 15,000 t / year;</li> <li>Tărtăria waste transfer station: capacity 33,044 t / year;</li> <li>Closure of seven non-compliant landfills: Abrud, Aiud, Alba Iulia, Blaj, Cîmpeni, Cugir and Ocna Mureş.</li> </ul>







Increasing the energy efficiency of educational buildings in Alba Iulia - Sports High School
Program funded by the Regional Operational Program 2014-2020, by Investment Priority 3.1.B, which aims to improve energy efficiency in public buildings.
Through the budget allocated to the project were realised thermal rehabilitation works of the building envelope elements, the heating system and the hot water supply system.
Facade thermal insulation was imrpoved and the boilers in the own thermal power plant will be replaced, in order to increase the efficiency and reduce the CO2 equivalent emissions.
The project also provides for the modernization of the heating distribution system and the installation of thermostatic valves on radiators.

Also, from the project budget, an off-grid photovoltaic system composed of 140 250W photovoltaic panels will be installed, as well as the installation of an alternative thermal energy production system by additional installation of air-water heat pumps. The lighting installation of the buildings will be modernized by the installation of lighting fixtures with high energy efficiency and long life, but also with motion sensors where required.

15:30-16:30 **Tour Guide Alba Carolina Citadel** 

20:00	Official Dinner Restaurant Karlsburg - Decebal Street, Alba Iulia
	https://goo.gl/maps/LgySKgjGdzny6a669







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#### MAIN CONCLUSIONS OF THE PROJECT

Principia Museum - Citadel Square, Alba Iulia https://goo.gl/maps/grBD2HEMF9Yaeddq7

9:00-9:30	Registration of participants
9:30-10:00	Opening:
	- Gabriel PLESA - Mayor of Alba Iulia Municiplaity
	- Xoan Vázquez Mao. Secretary General Eixo Atlántico. Lead Partner of EURE project
	- Maria SEEMANN – Public Manager Alba Iulia Municipality
10:00-11:30	Panel 1: Urban Policy – The European Vision
	- David Laurentiu. Interreg Europe JS representative — State of play of Interreg Europe
	- Magdalena Baidan. European Urban Initiatives JS representative — European Urban
	Initiatives capacity building opportunities and possible synergies with EURE partners.
	- <b>Diana Gheorghe</b> - Public Manager - National Authorities Service for European Programs,
	Directorate General for European Territorial Cooperation
	- Tudor Udrea - Head of POR and CM Management Service Regional Development Agency
	for Centre Region
	- Florin Andronescu – Local Energy Agency Alba
	- <b>Prof. Univ. Dr. Mihai Corcheș</b> – 1 Decembrie University, Alba Iulia
11:30-12:00	Coffee Break
12:00-12:30	Panel 2: EURE - Main findings of the project
	- José Palma Andrés. Pool of Experts Coordinator. Technical results.
	- Dan Clinci - The "Ernest Lupan" Circular Economy and Environment Research Institute -
	IRCEM – Alba Iulia Circular Economy Action Plan
12:30-14:00	LUNCH
14:00-15:30	Round table: Main benefits and lessons learnt
	Moderator: Mr. José Palma Andrés. Coordinator of the pool of Experts
	- <b>Mr. José Palma Andrés.</b> Representative and Expert for Eixo Atlántico (LP)
	- Ms. Dorota Skwarek. Senior specialist for strategic planning, Marshall Office of Lubelskie
	Voivodeship.







	- Ms. Sabīne Skudra. Urban expert at Riga City Council
	- Ms. Eva Velebná Brejchová. Urban expert at Pilsen City Council
	- Mrs Ecaterina Constantinova. Responsible for European Projects. ASEV
	- Alexandra Cirstoiu – Alba Iulia Municipality Project Manager EURE
	- Mr Panayiotis Mountoukos. ANEL project financial responsible.
15:30-16:00	Conclusions and end of the meeting

20:00	Official Dinner - Restaurant Czech In - Sfântul Eugeniu Street, Alba Iulia
	https://goo.gl/maps/p5NwwRU1qzkBarMr8