

Interreg

CENTRAL EUROPE



European Union
European Regional
Development Fund

TARGET-CE

Project supported by the Interreg Central Europe Programme and funded under the European Regional Development Fund.



About us:

TARGET-CE is a consortium of 8 project partners and 9 associated partners
Priority 2: Cooperating on low carbon cities and regions.

TARGET-CE is the implementation of **7 pilot activities impacting 6 countries:**
Weiz (AT), Podgórzyn (PL) and Chrastava (CZ) - Union of Romagna Communities (IT),
Split (HR), Nazarje (SI), Miłanówek (PL) and Ferrara (IT) with a **duration from**
01.04.2020 - 31.03.2022.

In each newsletter we want to present 2 of the partners:



Partner 3

Mazovia Energy Agency Ltd. (MAE) promotes renewable energy and energy efficiency. The Agency was established in March 2009 by Mazovian Voivodeship (Mazovia self-government) to set up energy policy in the region and assist public and private

institutions in energy planning. MAE with a balanced structure of stakeholders and work programme fulfils public mission and is recognized regionally, nationally and at EU level. The Agency's activities are to lead to the development of a comprehensive regional energy policy, coordination of energy activities in the region and increase of the involvement of local participants (municipalities, households, farms, entrepreneurs) in the implementation of regional energy policy. One of the Agency's tasks is also local renewable energy market monitoring with the aim to rationalize energy use, together with collecting uniform and representative data on topics related to RES and EE in Mazovia.

Contact: Mateusz Kruk | m.kruk@mae.com.pl



Partner 4

The Union of Municipalities of Bassa Romagna is located in the heart of the Province of Ravenna, between the Adriatic Sea and the Romagna hills, in the north-eastern part of Italy. It covers a total area of 480 square kilometers and a population of more than 100 thousand inhabitants. It is a Public Law organisation, a Local Authority that associates 9 Municipalities: Alfonsine, Bagnacavallo, Bagnara di Romagna, Conselice, Cotignola, Fusignano, Lugo, Massa Lombarda and Sant'Agata sul Santerno.

The territory of Bassa Romagna is characterized by a long and strong tradition of cooperation and associated work, which led to the establishment on the 1st January 2000 of the Inter-municipal Association of Bassa Romagna; today the Union is a well defined and recognized reality, a territorial system with its own identity. The Union of Bassa Romagna Municipalities represents indeed an innovative governance example, being on a national scale the first example of association among Local Authorities for the joint management of associated functions under a recognized common legal framework.

Contact:
Rita Ricci | riccir@unione.labassaromagna.it

TARGET-CE 1st Infographic to visualize the project content, see who we are and what we do:

Capitalizing and exploiting energy efficiency solutions throughout cooperation in Central European cities

TARGET-CE

The project in numbers

- 6 Central Europe countries
- 8 project partners with 8 capitalized projects
- 9 associated partners
- 16 municipalities in 3D
- 80 Buildings with extended attributes
- 7 newly engaged Pilot Actions (1 cross-border)
- 10 energy efficiency action plans and strategies
- Duration: 04/20 - 03/22
- Investment value for involved regions in Euro 710.489 €

Interreg CENTRAL EUROPE

TARGET-CE

website facebook twitter

Mazovia Energy Agency

- Energy monitoring scheme in public buildings
- Increase energy efficiency in up to 5 public buildings (public utilities)
- Educational actions
- Using capitalized EE smart management, planning and visualization tool

Capitized Project: BOOSTEE-CE, EMPOWER, PANEL2050

European Grouping of Territorial Cooperation NOVUM Limited

- Implementation & testing of TARGET-CE capitalized solutions
- Visualize energy flows and optimize energy consumptions
- Change behavior & train municipal staff, energy planners or students. Up to 10 pilot buildings (schools/ utilities)

Capitized Project: BOOSTEE-CE

Energy and Innovation Centre of Weiz

- Implementation of EE ICT tools
- Inclusion of 3D building models and energy information in OnePlace/3DEMS
- Managing of dedicated energy-related information for up to 3 pilot buildings (offices)

Capitized Project: CitiEnGov, GreenSoul

Energy Agency of Savinjska, Šaleška and Koroška Region

- Use advanced EE tools & knowledge transfer actions in Nazarje to achieve sustainable energy use
- Improve capacity of building managers and engage final energy consumers
- Up to 8 pilot buildings (art gallery, school, ...)

Capitized Project: eCentral, ENERGY@SCHOOL

Bruno Kessler Foundation

- Coordinator of the TARGET-CE project
- Technical support of pilot actions
- Responsible for successful implementation and administrative activities

Capitized Project: BOOSTEE-CE

Sipro Development Agency - Ferrara

- EE actions related to historical buildings
- Visualize/understand energy flows and optimize energy consumptions
- Tailored strategies & models for planning future EE actions
- Deployment of capitalized solutions in up to 20 pilot buildings

Capitized Project: CitiEnGov

Union of Bassa Romagna Municipalities

- Optimizing energy consumption with TARGET-CE capitalized solutions
- Workshops, seminars, cultural campaign, surveys
- Use of ICT tools and training of municipal staff, energy planners and students
- Up to 25 public buildings involved (schools, municipal buildings, etc.)

Capitized Project: ENERGY@SCHOOL

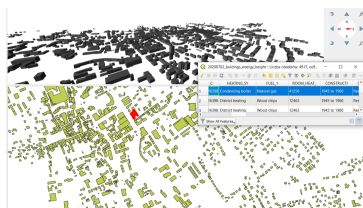
City of Split

- Implementation & testing EE tools for optimizing energy consumption
- Applying project ICT solutions to the public building "Dom mladih Split" (Youth Center Split)
- Optimize energy consumption and disseminate EE solutions to citizens

Capitized Project: CitiEnGov, FEEDSCHOOL

[See more on our 1st Storytelling Video](#)

TARGET-CE PILOT ACTIONS



OnePlace platform - 3DEMS

In order to feed our 3D online tool (3DEMS) of the OnePlace platform, partners have collected geodata related to their pilot actions in order to create 3D cities. These 3D contents will be used to better visualize, analyse, query and interpret energy data at city scale. Data include building footprints, urban attributes (building heights, type of building, etc.) and energy-related attributes (type of heating, energy sources, availability of solar panels, etc.). 3D cities will be generated within WP2 activities, included in the 3DEMS module and made queryable for energy managers, planners and citizens.

[more about 3DEMS](#)

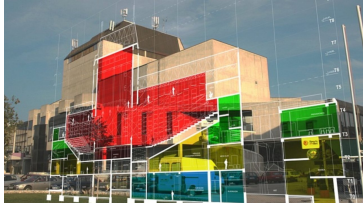


Energy and Innovation Centre of Weiz

The Innovation Center W.E.I.Z. has been working for years on a detailed representation of the energy consumption of municipality, SME and private buildings. The aim is to identify which buildings are energy intensive and to improve the local CO2 footprint step by step with cooperation partners, such as the expansion of district heating and eco-funding for heating replacement. As the Weiz pilot buildings, the best-practice office buildings W.E.I.Z. I-III will be investigated and visualized and analyzed according to the BOOSTEE-CE approach. In addition, at the W.E.I.Z. site, research is being conducted into how the existing buildings can be adapted to the current state of the art

and improved in terms of energy efficiency, including sector coupling.

[more about WEIZ buildings](#)



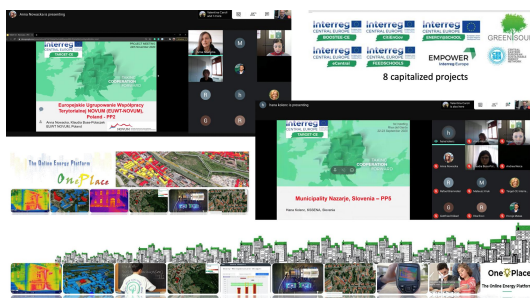
Dom mladih Split

“Dom mladih Split” is an unfinished, half-done cultural center formed in the early 1980s, with area of 10.400 m² of closed space. Since the time of its creation, parts of space have been used for cultural-artistic programs, in more or less organized form, in inadequate and sometimes dangerous conditions. In the last 10 years, systematic editing of the space has been initiated. The concept of centrally organized building with a focus on one stage was replaced by a set of multiple and diverse spaces for production and presentation of contemporary arts and youth culture, hybrid model that relies on a number of initiatives that run their programs in different regimes and parts. This innovative model of space-organization-program in culture is being developed with the support of City of Split, the owner of the building. Space is now used by a large number of associations and institutions gathered in advocacy network called “Platforma Doma mladih”.

City of Split will create Energy audit for “Dom mladih Split” and Main project for further Energy refurbishment which will give us opportunity to receive bigger financing for greater investment for reduction of energy costs and reach EU goal for reduction of CO₂ in public buildings.

[more about Dom mladih Split](#)

NEWS



Online Project Meeting WP4 - Capitalizing EE solutions through cooperations within Pilot Actions

An online project meeting to discuss the ongoing preparation of our 7 Pilot Actions and the capitalization of outcomes coming from 8 past projects were held on the 24th of November 2020. All project partners present the status quo their pilot activities



Conference - "GIS as a strategic tool in each municipality - exchange of Polish-Czech experiences"

The (virtual) conference was organised by the Europejskie Ugrupowanie Współpracy Terytorialnej NOVUM z o.o. (EGTC NOVUM) on November 19th, 2020 within TARGET-CE activities. The e-conference has grouped 50 participants from both countries. After an overview of TARGET-

and report on the results and arrangements through the Covid 19 Pandemic.

CE & BOOSTEE-CE project activities, presentations from public authorities were given to show how GIS solutions can be useful for modern city and municipality management. The role of UAV/drones in public administration was also present.



1st implementation of the action "coffee with mayors"

The first round of implementations of the action "coffee with mayors" are fulfilled. There were events in Weiz (AT) on the 8th of July, in Jelania Gora (PL) on the 8th of October and an online event on the 20th of November for the 9 Municipalities associated to the Union of Bassa Romagna Municipalities.

On all events the technicians and the councillors for environment and public works are involved. And the tools that the national project partners plans to capitalize were presented and discussed with the participants.



2nd (real) project meeting on the 22.-23.09.20 in Riva (IT)

We have successfully and safely realised our 2nd project meeting in the beautiful by-the-lake Riva del Garda (Italy). WP activities were deeply discussed in order to accomplish the capitalisation aims and deploy innovative Energy Efficiency tools, roadmaps, strategies and best practices in 7 new pilot areas.



For further Information about the project and the activities, your national Contact:
remondino@fbk.eu

Within the scope of the TARGET-CE project implementation, the project co-financed from the European Regional Development Fund under the INTERREG Central Europe program, it should be assumed that the project partners will be the administrators of personal data collected in a database of the project's stakeholders

Follow us on social media!

Klicken Sie [hier](#), wenn Sie sich von unserem Newsletter abmelden möchten.