



XIV → 21

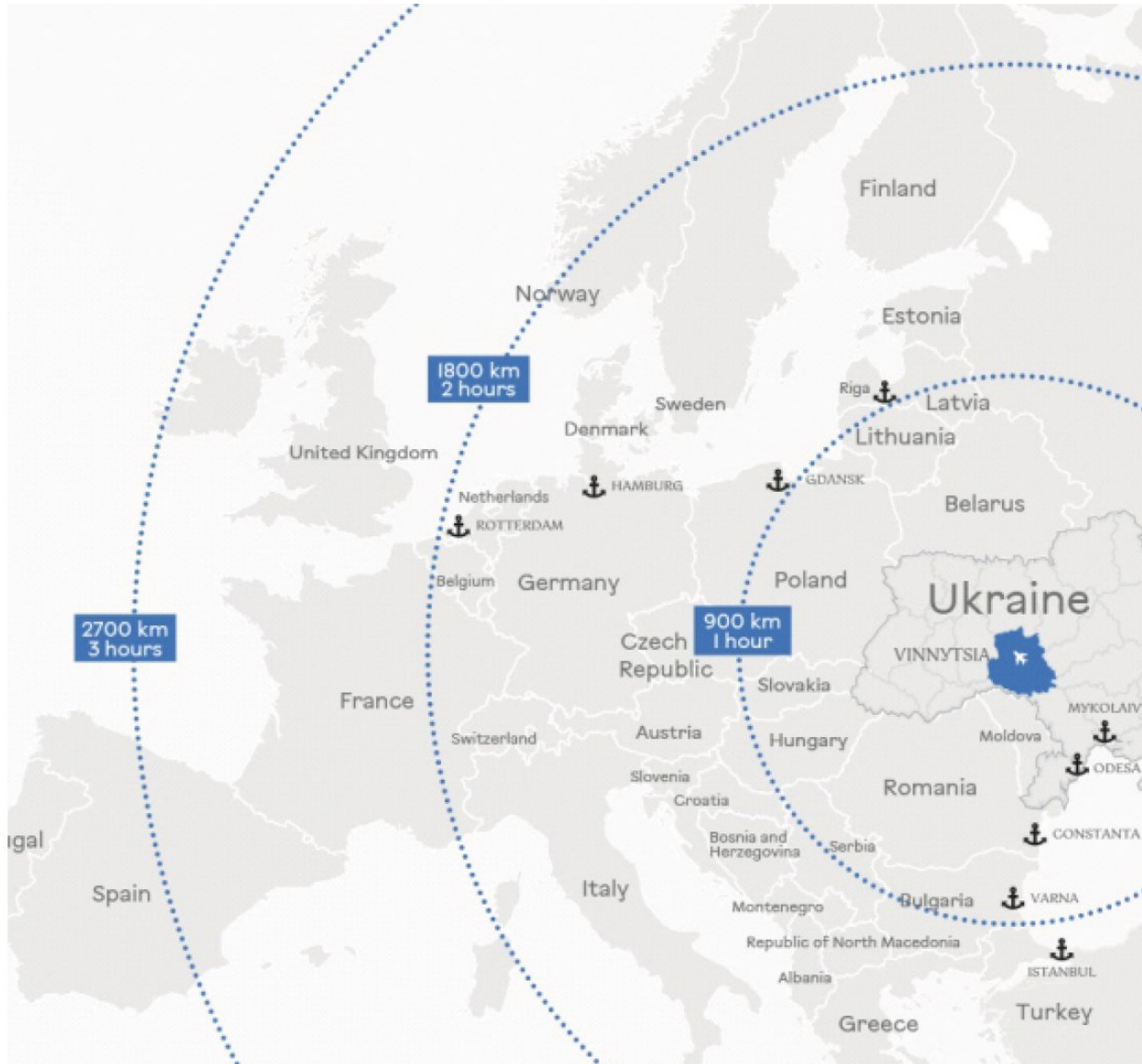
# Vinnytsia City Territorial Community



# SUMMARY OF VINNYTSIA CITY TERRITORIAL COMMUNITY



Vinnytsia



The community consists of the city of Vinnytsia and 8 settlements



**Territorial community area – 265.35 km<sup>2</sup>**



**Population – 415,430 people (including 42,860 IDPs)**



**9 times recognized as the most comfortable city to live in Ukraine**



**The first city in Eastern Europe to get the European Energy Award (2015)**



**The first city in Ukraine to join the European Green Deal (2022)**

## THE ALL-UKRAINIAN CONTEXT



## Vinnytsia



### AUTOMOBILE ROUTES:

E50 Brest – Paris – Prague –Uzhhorod – Kropyvnytskyi

E583 Roman – Balti – Vinnytsia – Zhytomyr

## VINNYTSIA REGION:

The highest transit coefficient in Ukraine - the key factor in shaping the new architecture of Ukrainian logistics.

The only region in Ukraine that borders seven other regions and Moldova.

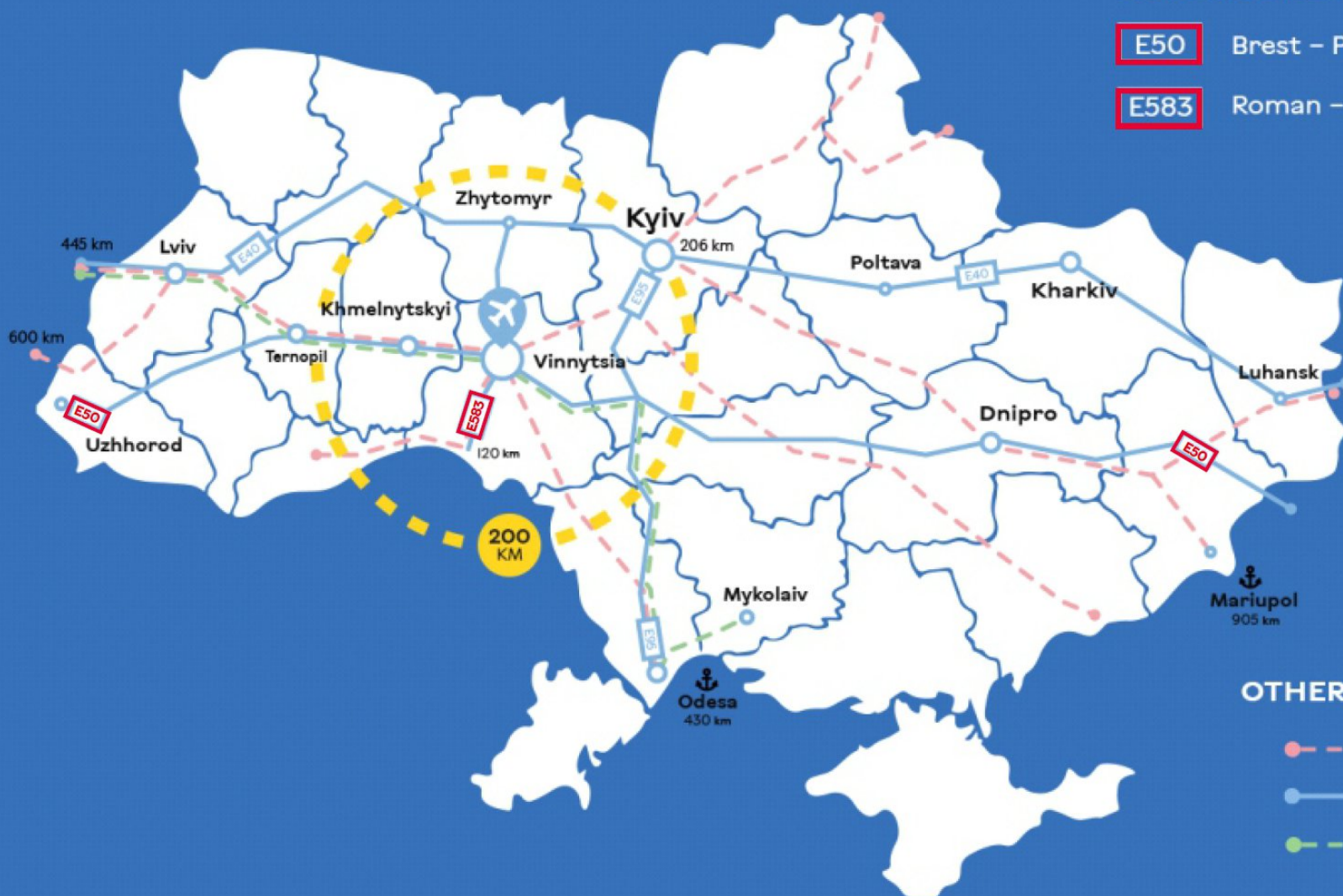
- Provision of both international and domestic flights.

**OTHER DESIGNATIONS:**

● — ● Railway connection

Existing routes

- — ● “GO Highway” transport corridor (Gdansk-Odesa)



# INTERNATIONAL RELATIONS

## SISTERCITIES



**Kielce** (Poland)



**Karlsruhe** (Germany)



**Panevėžys** (Lithuania)



**Nancy** (France)



**Bursa** (Turkey)



**Bat Yam** (Israel)



**Peterborough**  
(United Kingdom)



**Birmingham** (USA)

## PARTNERS



Lublin,  
Tarnów



Rustavi



Vinica



Ventspils



Münster

## EXCLUSIVE PARTNER



**Zurich** (Switzerland)



Vinnytsia



## CONSULATES IN



Poland



Moldova



Latvia

## COOPERATION WITH INTERNATIONAL INSTITUTIONS



**THE WORLD BANK**



European  
Investment Bank



**European Bank**  
for Reconstruction and Development



Schweizerische Eidgenossenschaft  
Confédération suisse  
Confederazione Svizzera  
Confederaziun svizra



Deutsche Gesellschaft  
für Internationale  
Zusammenarbeit (GIZ) GmbH

# HISTORY AND MODERN DAYS



## 1363 founding of Vinnytsia

The city was an important outpost on the border with Tartaria (Wild Fields)

## 1640 the city received Magdeburg rights

Over the centuries Vinnytsia preserved and developed the traditions of local self-government



## The end of 19th century rapid economic breakthrough

It is connected with the building of the railway station Kyiv-Odesa. The center of Vinnytsia gets its modern look thanks to the city mayor Mykola Ovodov and architect Hryhorii Artynov.

## 1917 - 1921 Vinnytsia becomes the temporary capital of Ukrainian People's Republic

1920 - 1960  
center of food  
and engineering  
industry

the headquarters  
of the Air Force  
has been located  
in Vinnytsia

2020  
creation of the  
Vinnytsia urban  
territorial  
community due  
to the joining  
of 7 villages and  
one settlement

XIV

XV

XVI

XVII

XVIII

XIX

XX

# RESPONDING TO THE CHALLENGES OF WAR

462

relocated  
bussinesses

5,710

new workplaces

of these: 2,210

were relocated

110

million EUR

for supporting  
military

43

thousand

registered  
refugees

154

"Places of invincibility"  
(a place where people can find heat, water,  
electricity, mobile communication, internet,  
a place to rest, first-aid kits and supplies  
during winter time)

 Shelters 

System of shelters  
(online-map, phone app, automatic  
door opening system, repair of  
shelters in communal facilities)

Support centers for IDP from  
Mariupol, Kherson, Bakhmut



 VINNYTSIA  
HUMANITARIAN AID HUB

17

countries  
involved

2200

tons of aid  
received  
and distributed

## INTERNATIONAL PARTNERS



# COMMUNITY VALUES



Vinnytsia



## WELLBEING

Supporting the community at a high level



## OPENNESS

Implementation of solutions for community development that are innovative for Ukraine



## PEOPLE CENTRIC APPROACH

The focus of decisions is the resident of the community, their needs and interests



3 Council of Europe awards



Highest investment attractiveness of invAA (2025)



Highest credit rating uaA+ (2025)

# VINNYTSIA INTERNATIONAL AIRPORT TERMINAL



Vinnytsia



**Project objective:** creation of a Regional Aviation Hub.

## Project tasks:

- Reconstruction or construction of a new passenger terminal.
- Passenger capacity – up to 400 passengers per hour.
- Provision of both international and domestic flights.

## Airport potential:

- More than 5 million residents within the service area.
- Up to 1 million passengers per year.
- Over 2,000 tons of cargo per year.
- 6 industrial parks within a 4 km radius.

**3**  
years

project  
implementation  
period

**TBD**

project  
cost

More  
information:



## Funding terms:

PPP + international grant funding

# SPORTS AND REHABILITATION COMPLEX



Vinnytsia



2  
years

project  
implementation  
period

TBD

project  
cost

## Funding terms:

PPP + international grant funding

More  
information:



**Project objective:** to create Ukraine's first modern Sports and Rehabilitation Complex.

## Project tasks:

- To provide physical and psychological rehabilitation for veterans, people with disabilities, individuals with PTSD, and others affected by the war.
- To promote the development of Paralympic sports in Ukraine.
- To host international and national competitions in six sports disciplines.

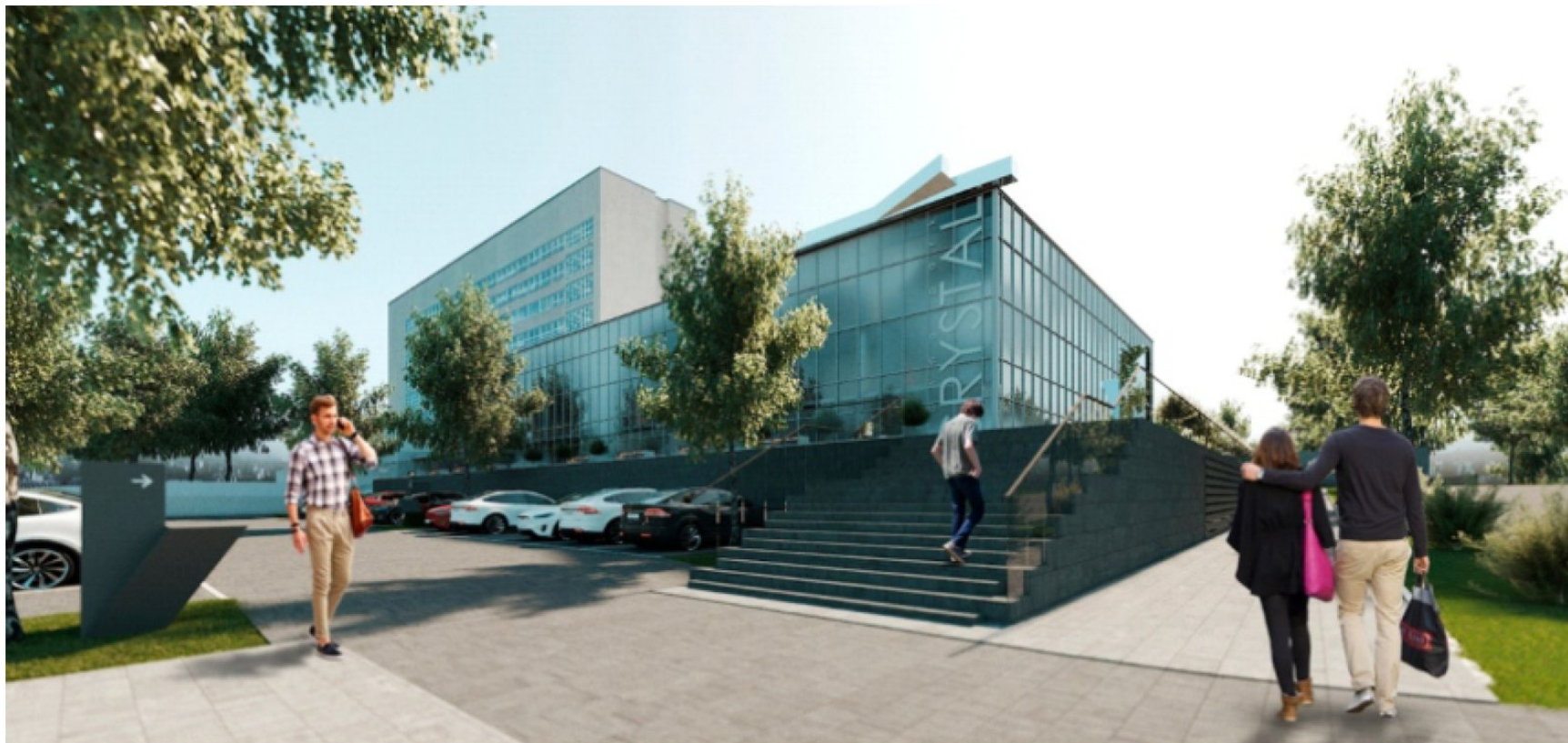
## Significance for the community:

- Rehabilitation support for 110,000 persons with disabilities, including 5,537 affected by the war.
- Reintegration of war veterans and internally displaced persons.
- A new standard of world-class sports and rehabilitation infrastructure.

# INNOVATION AND TECHNOLOGY PARK «CRYSTAL» II STAGE



Vinnytsia



**1.5**  
years

project  
implementation  
period

**5**  
€ million

estimated  
project  
cost

More  
information:



## Funding terms:

PPP + international grant funding

**Project objective:** development of the first municipal Innovation and Technology Park in Ukraine - «Crystal».

## Project tasks:

- Creation of an innovative space for youth, startups, creative industries, and beginner entrepreneurs.
- Guidance for investors and startups backed by foreign investment.

## Significance for the community:

- Concentration of innovative infrastructure in the community to form an effective talent supply chain.
- Development of a modern knowledge economy.
- Opportunity for broad cooperation with EU countries and their partner projects.

# MODERNIZATION OF SEWAGE TREATMENT FACILITIES WITH HEAT RECUPERATION



Vinnytsia



3

years

project  
implementation  
period

76.4

€million

estimated  
project  
cost

## Funding terms:

International grant support + concessional loans

More  
information:



The existing feasibility study  
developed by:

Swedfund

COWI UTA

## Project tasks:

- Reconstruction of the sewage treatment facilities with a capacity of 90,000 m<sup>3</sup>/day (€ 41.0 million)
- 8 heat pumps with a capacity of 16.8 MW (€ 14.4 million)
- Biogas unit - thermal and electrical energy with a capacity of 3.6 MW (€ 20.4 million)
- PV station - 1.2 MW (€ 0.6 million)

## Significance for the community:

- Serving a community of 400,000 people and neighboring communities.
- Improvement of the ecological condition of Pivdennyi Buh River.
- Ensuring energy sustainability.
- Energy savings: 4,170 kWh of electricity and 7,864,000 m<sup>3</sup> of natural gas per year.

# MUNICIPAL ENTERPRISE OF VINNYTSIA CITY COUNCIL «VINNYTSIAMISKTEPLOENERHO»



Vinnytsia



**CEO**  
**Maksym Bilyk**



Комунальне підприємство  
Вінницької міської ради  
**ВІННИЦЯМІСЬКТЕПЛОЕНЕРГО**

13, 600-Richchia St.,  
Vinnytsia, 21100, Ukraine  
Phone: +38 (0432) 59-54-10  
E-mail: DRD@vmr.gov.ua

Website:



# HEAT ENERGY RECUPERATION



**Project objective:** reconstruction of sewage treatment facilities with heat recuperation for the centralized heating system.

## Project tasks:

- 8 heat pumps with a capacity of 16.8 MW (€ 14.4 million)
- Biogas unit - thermal and electrical energy with a capacity of 3.6 MW (€ 20.4 million)

## Significance for the community:

- Alternative source of thermal energy and energy resilience of heating facilities.
- Use of wastewater thermal energy for heating 17,000 people.
- Energy savings: 7,864,000 m<sup>3</sup> of natural gas, reduction of CO<sub>2</sub> emissions by 18,100 tons per year.
- Protection of Vinnytsia water ecosystem by reducing thermal impact.

2  
years

project  
implementation  
period

34.8  
€ million

estimated  
project  
cost

More  
information:



## Funding terms:

International grant support + concessional loans

# VINNYTSIA CITY HEAT SUPPLY SYSTEM MODERNIZATION



## Project objective:

comprehensive modernization of the city's heat supply system.

## Project tasks:

- Energy-efficient equipment (3 boilers of 20 MW each, heat pump 1.5 MW).
- Modernization of 36.7 km of heating networks.
- 400 individual heat points.

## Significance for the community:

- Improvement of energy efficiency and reliability of the heat supply system.
- Reduction of natural gas consumption and heat losses in the networks, decreasing CO<sub>2</sub> emissions by 16,300 tons per year.
- Service quality improvement for 40,000 people through IHP installation with weather & DHW control.

4  
years

project  
implementation  
period

53.8  
€ million

estimated  
project  
cost

More  
information:



## Funding terms:

International grant support + concessional loans

# COOPERATION WITH INTERNATIONAL FINANCIAL ORGANIZATIONS



Schweizerische Eidgenossenschaft  
Confédération suisse  
Confederazione Svizzera  
Confederaziun svizra

**Total budget - CHF 27.15 million**



**Total budget - € 8.2 million**



**USAID**  
FROM THE AMERICAN PEOPLE



Deutsche Gesellschaft  
für Internationale  
Zusammenarbeit (GIZ) GmbH



**Total budget - € 20 million**

## COMPLETED:

- Reconstruction of 18.5 km of heating networks
- Installation of 309 IHP
- Construction of 2 solid-fuel boiler houses
- Reconstruction of 2 natural gas boiler houses
- Implementation of SCADA system

## COMPLETED:

- Reconstruction of 1.5 km of heating networks
- Installation of 9 individual heat points (IHP)
- Reconstruction of 1 central heat substation (CHS)
- Installation of 95 IHP
- Reconstruction of 3.0 km of heating networks
- Heat supply system development modeling up to 2050

2025-2026

€ 7.5 million

## COMPLETED:

- 9 cogeneration units (CHP) - 15.4 MW
- 23 km of cable lines, 14 cells and heat points
- 1 solid-fuel boiler house
- 1 natural gas boiler house
- 2 condensing heat recovery units
- Development of a feasibility study for the reconstruction of sewage treatment facilities with heat recuperation

# WE INVITE PARTNERSHIP

Dream:



## We invite partnership!

DEPARTMENT OF RECOVERY AND  
DEVELOPMENT VINNYTSIA CITY COUNCIL

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