



MYKOLAIV CITY
COUNCIL



ON THE
ROAD TO
URC'26



UKRAINE

MYKOLAIV

CITY

PROJECTS

INFORMATION ABOUT THE CITY



POPULATION:

BEFORE THE WAR / DURING THE WAR

469,545/ 449653



AREA:

BEFORE THE WAR / DURING THE WAR

259.8 km²/ 259.8 km²



INTERNALLY DISPLACED PERSONS

55 309

AREAS OF BUSINESS DEVELOPMENT

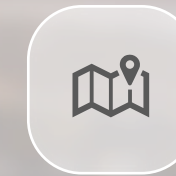
FOOD
INDUSTRY



MECHANICAL
ENGINEERING,
INCL. SHIPBUILDING



LOGISTICS



INFORMATION,
TELECOMMUNICATIONS
AND IT



UKRAINE



MYKOLAIV



PROJECT NAME

CHILDREN'S DIAGNOSTIC CENTER WITH A SHELTER AND A TRANSITION TO THE INPATIENT BUILDING

MYKOLAIV
CITY



GOAL OF THE PROJECT

Improving the diagnosis of diseases among children and ensuring the protection of staff and patients from military actions and terrorist attacks.

PROJECT TASK

120



PATIENTS, PERSONS

230



PATIENTS WITH
ASSISTANTS, PERSONS

500



SHELTER, PERSONS

SIGNIFICANCE OF THE PROJECT

The project is important for the community, as it provides children with access to modern diagnostics and safe conditions during air raids



ESTIMATED COST OF THE PROJECT

16,4

MILLION €



DREAM
Pipeline



**PROJECT
NAME**

CONSTRUCTION OF NEW POWER PLANT 12 MW
Oblast Public Utility «Mykolaivoblteploenerho» **CAPACITY**

MYKOLAIV
CITY



**GOAL OF THE
PROJECT**

Ensuring uninterrupted and efficient heat supply, increasing energy efficiency and energy independence of the community, as well as attracting international investments for the restoration and development of energy infrastructure in the context of post-war recovery.

**PROJECT
TASK**

6



WIND
TURBINES, PCS

2

MW



CAPACITY

**SIGNIFICANCE
OF THE
PROJECT**

Meeting the thermal and energy needs of the critical infrastructure of the Mykolaiv city territorial community, development of renewable and low-carbon energy sources



ESTIMATED COST OF THE PROJECT

18,0 | MILLION €



**DREAM
Pipeline**



PROJECT
NAME

INSTALLATION OF SOLAR POWER PLANTS

10 MW
CAPACITY

MYKOLAIV
CITY



GOAL OF THE
PROJECT

Increasing the level of energy independence of thermal generation capacities of Oblast Public Utility «Mykolaivoblteplerho»

PROJECT
TASK

10
MW



SOLAR POWER
PLANTS

40
MW



ELECTRICAL ENERGY
STORAGE EQUIPMENT

SIGNIFICANCE
OF THE
PROJECT

Will ensure energy independence and sustainable power supply to critical community facilities



ESTIMATED COST OF THE PROJECT

14,2 | MILLION €



DREAM
Pipeline



**PROJECT
NAME**

**INSTALLATION OF ELECTRICITY STORAGE EQUIPMENT AT THE GENERATING
FACILITIES OF OBLAST PUBLIC UTILITY «MYKOLAIV OBLTEPLOENERHO»**

MYKOLAIV
CITY



**GOAL OF THE
PROJECT**

Increasing the level of energy independence of thermal generation capacities of the Oblast Public Utility «Mykolaivoblteploenerho»

**PROJECT
TASK**

70
MW



ELECTRICAL ENERGY
STORAGE EQUIPMENT

**SIGNIFICANCE
OF THE
PROJECT**

The main goal of the project is the energy independence of the enterprise, which will ensure stable power supply to critically important facilities in the city of Mykolaiv in wartime



ESTIMATED COST OF THE PROJECT

10,8 | MILLION €



PROJECT
NAME

RESTORATION OF ENERGY SUPPLY IN WINTER AND SUPPLY OF ENERGY RESOURCES IN THE FORM OF COGENERATION PLANTS

Oblast Public Utility «Mykolaivoblteploenerho»

MYKOLAIV
CITY



GOAL OF THE
PROJECT

Meeting the thermal and energy needs of critical infrastructure in Mykolaiv

PROJECT
TASK

27,5
MW



COGENERATION CAPACITY

SIGNIFICANCE
OF THE
PROJECT

Uninterrupted heat supply and power supply to critical facilities in Mykolaiv in winter, increasing the energy resilience of the community in the face of military threats.



ESTIMATED COST OF THE PROJECT

10,0 | MILLION €





MYKOLAIV
CITY COUNCIL



2025

THANK YOU FOR YOUR ATTENTION
LOOKING FORWARD FOR COOPERATION



ALL PROJECTS



**HEAD OF THE DEPARTMENT OF ECONOMIC
DEVELOPMENT OF MYKOLAIV CITY COUNCIL**

TETIANA SHULICHENKO



tetiana-shulichenko-68b3b030a



tetiana.shulichenko@gmail.com



+38 0679560575



mkrada.gov.ua



mkradagov



@mykolaivrada