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Tarih: 19.02.2025

Konu : Ukrayna'da Planlanan Projeler hk.

**TÜM ODA VE BORSALARA
(Genel Sekreterlik)**

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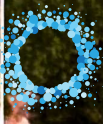
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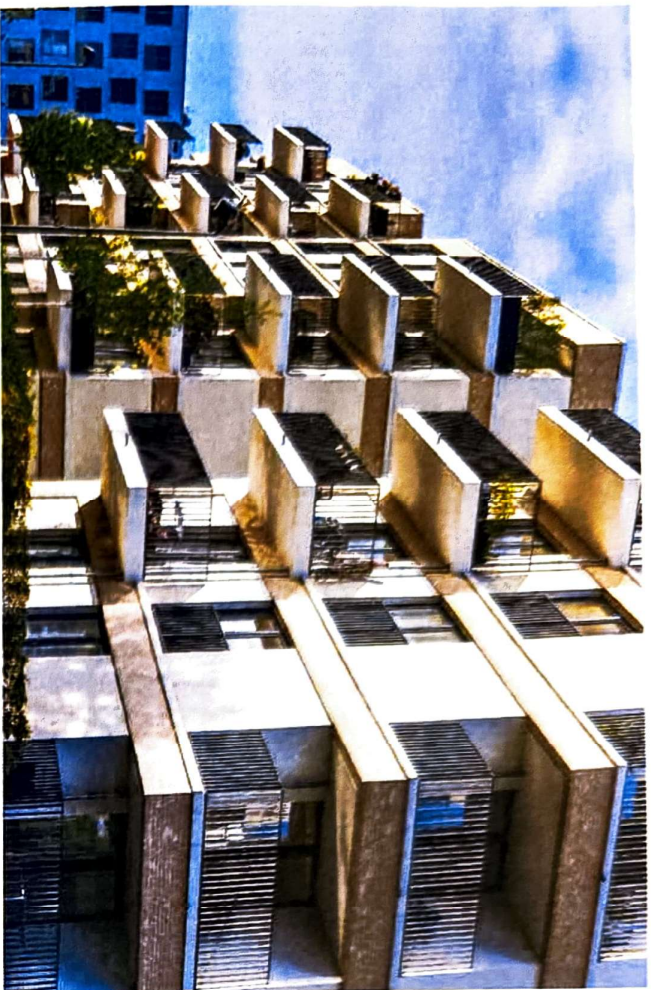
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WORK PRIORITIES FOR 2024-2025





CONSTRUCTION OF SOCIAL HOUSING

PROJECT OBJECTIVE

Return of Ukrainians home



50 ths.
apartments



150 ths.
internally displaced
persons (IDPs)



UAH 124 bn

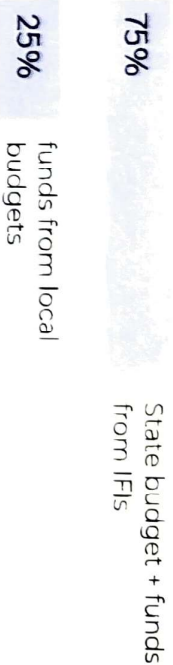


PROJECT GEOGRAPHY

Lviv, Poltava, Ivano-Frankivsk, Khmelnytskyi, Uzhhorod, Ternopil, Vinnytsia, Cherkasy, Kropyvnytskyi, Brovary, Rivne, Lutsk, Bila Tserkva, Zhytomyr, Bucha

IMPLEMENTATION PERIOD

18 months



TARGET GROUPS

- IDPs with limited income
- Critical infrastructure workers
- Military personnel without permanent housing
- People in need of support



LEGAL ASPECTS

- The apartments are not subject to privatisation and will remain social housing for at least 20 years
- The project envisages self-sufficiency through the rental of residential and non-residential premises



COST OPTIMISATION

- Use of local building materials; energy efficiency of buildings; reuse of projects



RECOVERY AGENCY

Chief fund manager, moderation and project development

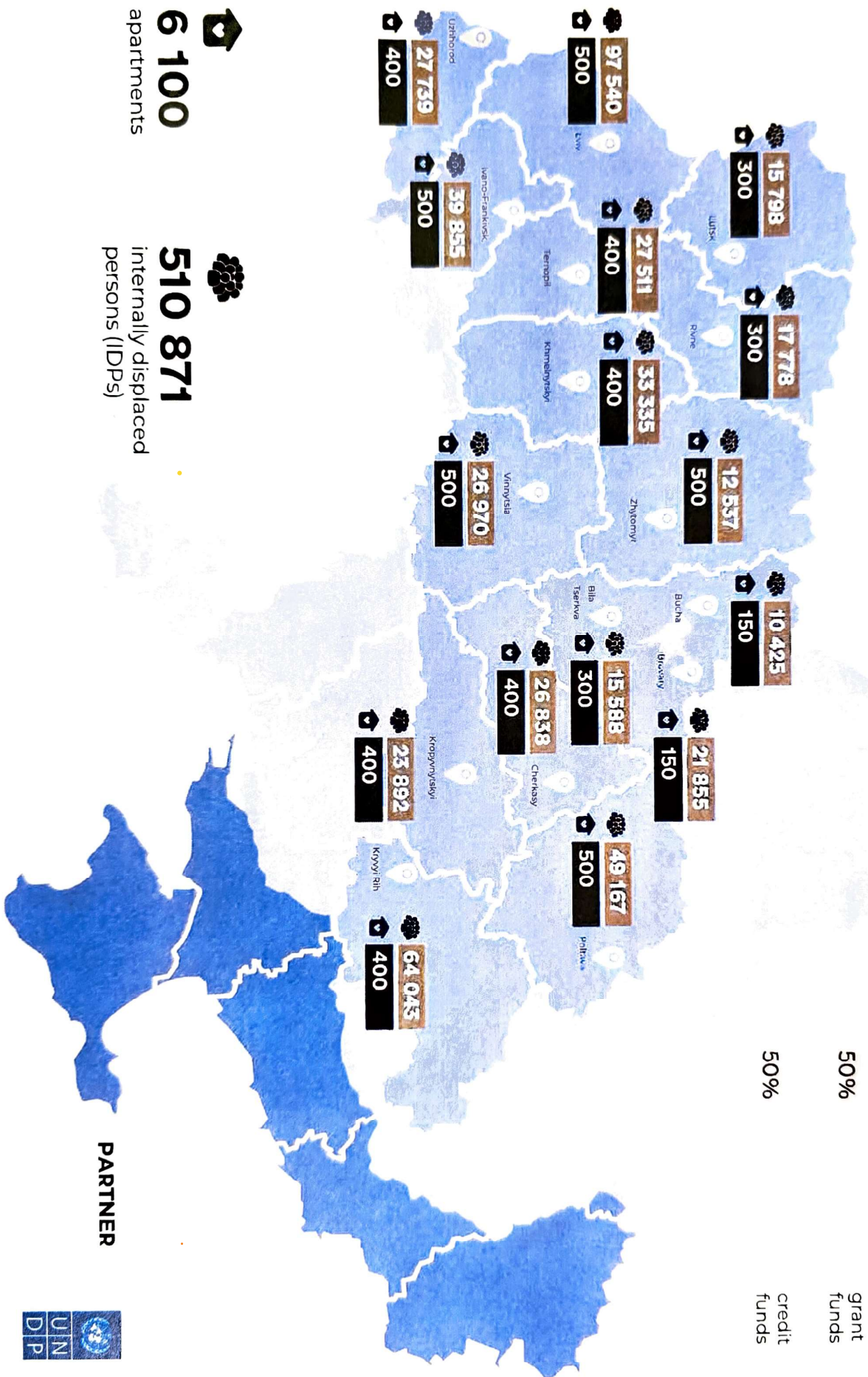
COMMUNITIES

Project implementer

CONSTRUCTION OF SOCIAL HOUSING. THE FIRST 6,200 APARTMENTS

EUR 400 million

50% grant funds
50% credit funds



6 100
apartments

510 871
internally displaced
persons (IDPs)

PARTNER







CONSTRUCTION OF SOLAR POWER PLANTS FOR CRITICAL INFRASTRUCTURE

PROJECT OBJECTIVE

Uninterrupted operation of water utilities and other critical infrastructure facilities



400 MW

Capacity



PROJECT PAYBACK

up to 4 years

PROJECT GEOGRAPHY

All of Ukraine

IMPLEMENTATION PERIOD

2025

PROJECT BUDGET

UAH 10 billion

ECONOMIC EFFECT

ENERGY INDEPENDENCE

Reducing dependence on blackouts

SUSTAINABILITY

Increased reliability of critical infrastructure

DECENTRALISATION

Creation of autonomous energy sources

LOWER ENERGY COSTS

REDUCTION OF COSTS

for electricity with increasing tariffs

REDUCTION OF CO2 EMISSIONS



RECOVERY AGENCY

Technical support, moderation, training

COMMUNITIES

Project implementer



CONSTRUCTION OF WATER SUPPLY SYSTEM IN MYKOLAIV

PROJECT OBJECTIVE

Water supply to 500+ thousand residents of Mykolaiv

 **65.2 km**

Water supply in 2 pipelines with a diameter of 1000 mm

PROJECT GEOGRAPHY

Mykolaiv



WATER SUPPLY SYSTEM IN MYKOLAIV

2000 m³

capacity per day

IMPLEMENTATION PERIOD

September 2024 - November 2025

PROJECT BUDGET

Demand in 2024

UAH 5.2 billion

UAH 8.7 billion

Demand in 2025

UAH 3.5 billion

II stage

For the complete water supply system launch, additional work is required:

→ WATER PURIFICATION

UAH 6 billion

Reconstruction of sewage treatment facilities

a60

UAH 1.8 billion
SUEZ modular treatment structures

→ RECONSTRUCTION OF THE OKTYABRSKY RESERVOIR

UAH 5.9 billion

Also, it is planned to build solar power plants to ensure the operation of pumping stations (2 pcs.) and water intake (1 pc.)

PARTNERS

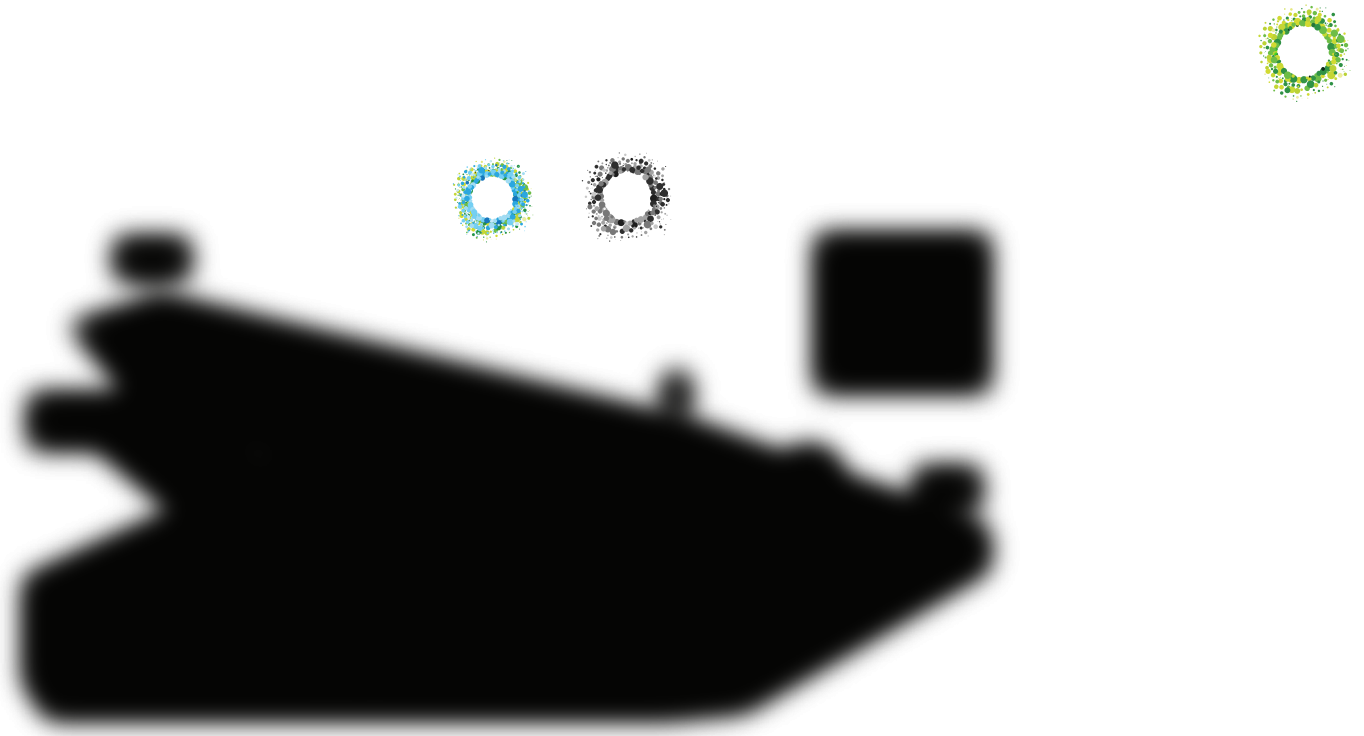


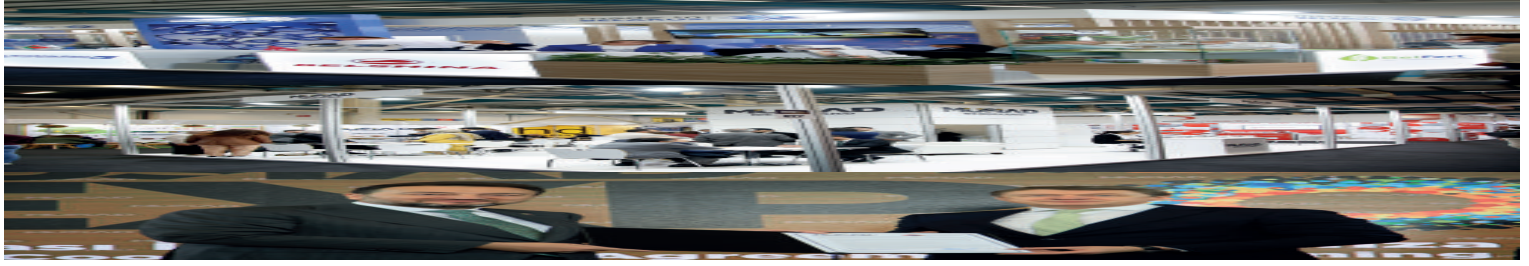
RECOVERY AGENCY

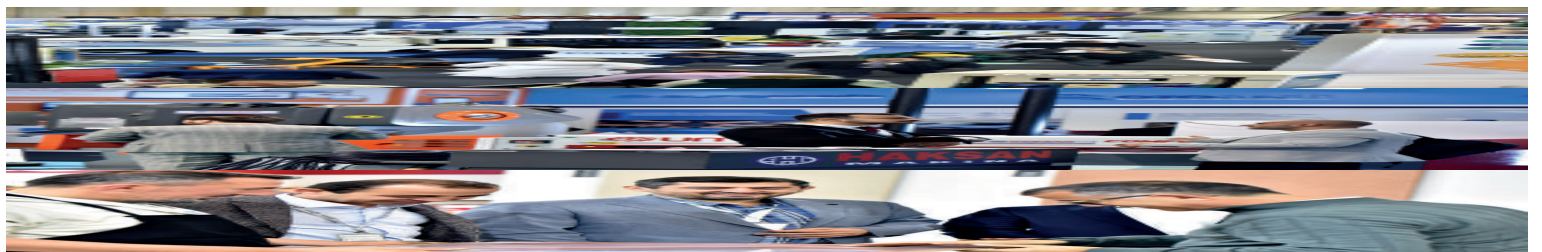
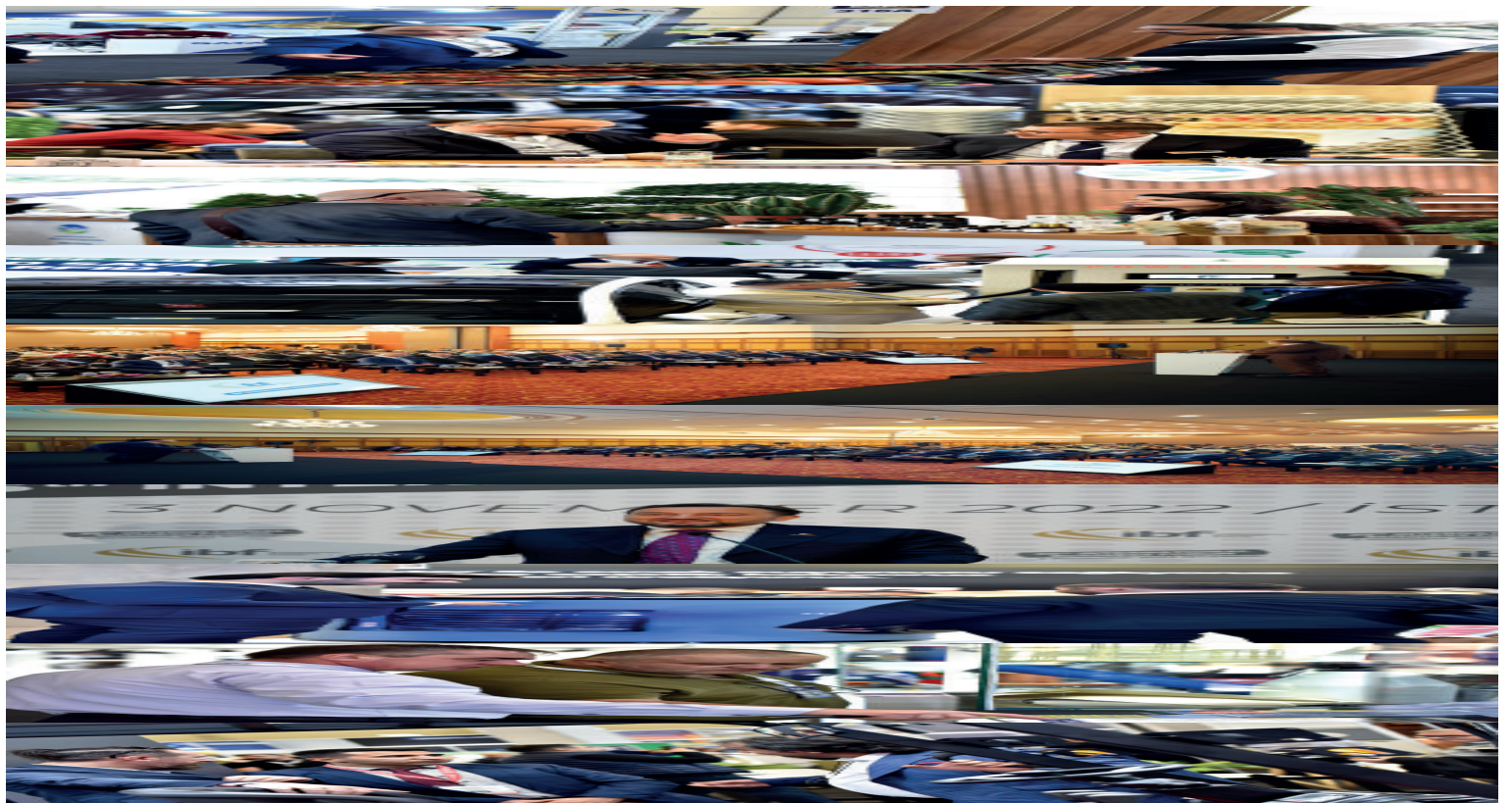
Project implementer

INTERNATIONAL PARTNERS

Consulting and independent technical supervision









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