



**MINISTRY FOR
RESTORATION**

Communities, Territories and
Infrastructure Development of Ukraine



Ministry for Communities, Territories and Infrastructure Development of Ukraine

RESTORATION DIGEST

The 55th Issue



**A restored
residential house
in Derhachi, the
Kharkiv region**



Kyiv, August 5th, 2024

PRESIDENT ZELENSKY VISITED KHARKIV

President Zelensky held a Security Meeting in Kharkiv



During the event, the participants discussed preparations for the heating season in the region. President emphasized that he expects a clear plan to protect the Kharkiv region's skies and restore energy infrastructure.

Oleh Syniehubov, Head of the Kharkiv Regional Military Administration, and Ihor Terekhov, Mayor of Kharkiv, informed the audience about the preparations for the autumn and winter period in the region.

According to Ihor Terekhov, 22 cogeneration units and 31 modular boiler stations have already been installed. The city needs over 140 energy generation facilities to provide 340 MW of power.



PREPARATION FOR THE HEATING SEASON

Special attention to preparations for the heating season and critical infrastructure in frontline regions



During the working visit to Kharkiv and Donetsk region, Acting Minister for Community Development, Territories and Infrastructure of Ukraine, Vasyl Shkurakov, met with

local authorities to discuss preparations for the heating season, organization of water supply services, and critical infrastructure operations.





In Kharkiv, Acting Minister Shkurakov met with the head of the Kharkiv Regional Administration, Oleh Sinehubov, the mayor of the city, Igor Terekhov, and representatives of local communities. In the Donetsk region, meetings were held with the leadership of the local Recovery Service and heads of utility companies to discuss preparations for the autumn-winter period and transport and logistics infrastructure.

The agenda also included meetings with road service and railway management. The focus was on the current state of affairs and railroad traffic's restoration and sustainable operation.



DREAM: INCREASE TRANSPARENCY AND INFORM ABOUT THE SCALE OF RESTORATION

U.S. Special Representative for Ukraine's Economic Recovery Penny Pritzker in her speech during a meeting on the future of the Ukrainian economy at the Brookings Institution, Washington, DC, shared her vision of Ukraine's recovery



According to Penny Pritzker, Ukrainians, with the support of the United States and international partners, must implement 5 key elements on Ukraine's path to prosperity. One of them is rapid increase the number of recovery projects ready for implementation. It is necessary to provide technical support for project development, feasibility studies, financial structuring, etc.

The full version of Penny Pritzker's [speech](#)



**Penny PRITZKER,
U.S. Special Representative
for Ukraine's Economic
Recovery:**

The Ukrainian government can use its DREAM database platform to increase transparency and provide awareness to all stakeholders as to the breadth of public and private reconstruction happening locally and nationally.

SCHOOL SHELTERS

Progress on Pokrov lyceum №8 shelter construction project



After the full-scale invasion began, all educational institutions in Pokrov, the Dnipropetrovsk region, offered distance learning as the only available, including Pokrov Lyceum #8, which had nearly 400 students.

The school has no premises that can be used as a protective structure. Therefore, to return the children to full-time education, it was decided to build a new radiation protection shelter. The project envisages the construction of a free-standing underground monolithic reinforced concrete structure with three evacuation exits.





The shelter will be equipped to accommodate 900 people, including people with disabilities. This includes the lyceum's visitors and students of two other nearby schools. The community raised funds from the local budget to implement the project. In addition, the shelter project received state subvention funds, which were distributed this year using the DREAM ecosystem.

The total project budget is UAH 147.8 million. The shelter is planned to be completed by the end of 2024.

To check the project in [DREAM](#)

OPEN DATA ON BORDER CROSSING

The electronic system on border crossing eQueue becomes more accessible

439

thousand

trucks crossed the border

218

thousand

queues have been canceled

659

thousand*

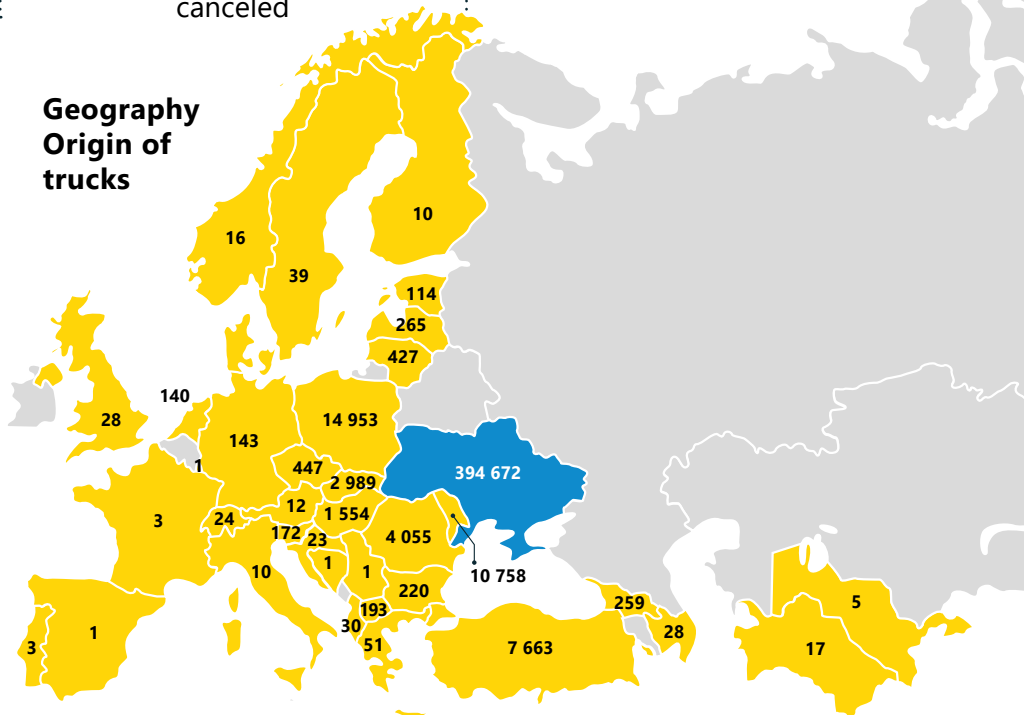
entries in the system

eQUEUE EXPANDS ACCESS TO DATA:
 Open data is available on the portal data.gov.ua

** Up to 1,000 trucks are in other statuses - waiting in line or under control at international road checkpoints*

16 checkpoints are available for on-line registration

Geography Origin of trucks



Data for the period from December 11, 2023 to August 1, 2024

Starting August 1, data on border crossings by trucks through the eQueue system was available on the portal data.gov.ua. The data is available from December 11, 2023, to August 1, 2024. This is an important step towards system transparency. The data will be helpful for businesses, government officials, the media, and the public.

During this period, almost 440 thousand border crossings by trucks were recorded in the eCheck system. The most significant

number of vehicles crossed the border through the checkpoints:

- Yahodyn-Dorohusk – **over 72 thousand**
- Krakivets-Korchova – **over 63 thousand**
- Porubne-Siret – **over 52 thousand**

Openness and accountability in border management help reduce corruption risks, improve control and efficiency of customs operations, and contribute to the

creation of a favorable business environment, which is an important condition for Ukraine's integration into the EU.

Open data is also the basis for developing a transparent civil society, reducing corruption, and creating a level playing field for all economic actors.

Notably, the data on data.gov.ua does not threaten national security, and information on military and humanitarian cargo remains closed.

KEY FIGURES OF THE WEEK

eVIDNOVLENNIA

DAMAGED/ DESTROYED HOUSING COMPENSATION PROGRAM



Restoration of a residential house in Trostianets, the Sumy region

DAMAGED HOUSING

(repairs and overhauls)

With a substantial financial commitment of UAH 6.9 billion, we have approved 64.2 thousand applications for housing restoration.

TOP-5 regions:

- Kharkiv
- Kyiv
- Donetsk
- Mykolaiv
- Kherson

DESTROYED HOUSING

(buying new housing)

8934 certificates were generated according to applications, and UAH 14.4 billion was approved for payment. 2957 certificates have already been implemented, with a total of

UAH 5.8 billion.

TOP-5 regions:

- Kharkiv
- Kyiv
- Donetsk
- Mykolaiv
- Chernihiv

UKRAINIAN CORRIDOR

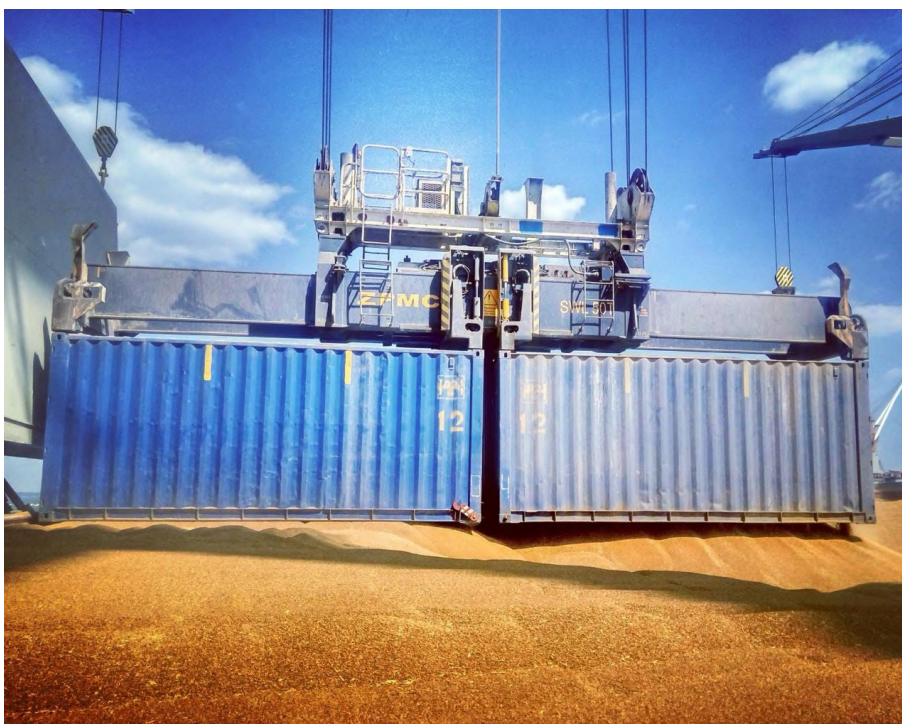
TEMPORARY HUMANITARIAN SEA ROUTE

In total, since the beginning of the corridor functioning:

- Arrived: **2265 vessels;**
 - Loading in progress: **28 vessels.**
- Exported:
- grain cargo – **41.6 mt;**
 - other cargo – **20 mt;**

TOTAL – more than 61.6 mt

Declared for arrival:
86 vessels, 3 mt



DESTROYED AND DAMAGED INFRASTRUCTURE*

Facilities	Damaged or destroyed	Restored
TOTAL:	220 363	41 293
Individual houses	167 794	22 106
Energy	-	9 565
Apartment buildings	22 133	4 030
Life sustenance	8 842	2 981
Education	3 879	783
Social, sports, and cultural facilities	2 137	262
Healthcare	1 643	448
Roads	1045	198
Administrative and Centres of administrative services	978	166
Others	12 182	754



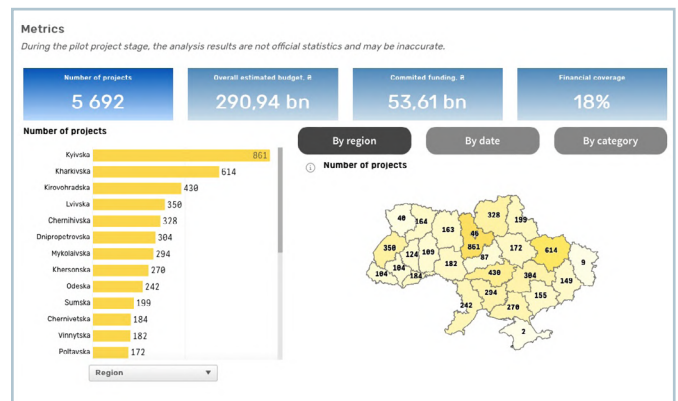
Restoration of Krasyliv lyceum, the Kyiv region

*As of August 2nd, 2024, according to regional military administrations since February 24th, 2022

RESTORATION PROJECTS: DREAM ANALYTICS**

The Digital Restoration Ecosystem for Accountable Management (DREAM) is a significant milestone in Ukraine’s restoration efforts. It’s not just a state digital platform for implementing restoration projects but a powerful tool that underscores our unwavering commitment to transparency and accountability.

5692 projects have been added to DREAM since the launch of its beta testing in September 2023. The number of projects by sector includes **2497** projects created in the Education sector **673** projects created in the Housing sector **637** projects created in the Healthcare sector **566** projects created in the Water, Sanitation, and Waste management sector **425** projects created in the Transportation sector



*Digital Restoration Ecosystem for Accountable Management (DREAM) is the state digital platform for implanting restoration projects. DREAM collects, organizes, and publishes open data across all stages of reconstruction projects in real time, implementing the highest standards of transparency and accountability.

** DREAM collects, organizes, and publishes open data across all stages of restoration projects in real time, implementing the highest standards of transparency and accountability. As of now, DREAM contains only a part of restoration projects. Legislation ensuring all restoration projects are included in DREAM is being developed.

Top-10 regions according to the number of projects in the DREAM:

- Kyiv
- Kharkiv
- Kirovohrad
- Lviv
- Chernihiv
- Dnipro
- Mykolaiv
- Kherson
- Odesa
- Sumy

All the data on projects in DREAM is available on the public [portal](#) and via the business intelligence [module](#). At the pilot project stage, the analysis results are not official statistics and may need more accuracy. Join the DREAM and find more information concerning investment projects on dream.gov.ua or write to info@dream-office.org

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