



MINISTRY FOR
RESTORATION

Communities, Territories and
Infrastructure Development of Ukraine



Ministry for Communities, Territories and Infrastructure Development of Ukraine

RESTORATION DIGEST

The 46th Issue

*Modernizing the Yahodyn-
Dorohusk road crossing point
with the assistance of USAID
Economic Resilience Activity has
been completed*



Kyiv, June 3rd, 2024

KEY FIGURES OF THE WEEK*

eVIDNOVLENNIA

DAMAGED/ DESTROYED HOUSING COMPENSATION PROGRAM



DAMAGED HOUSING
 (repairs and overhauls)
 UAH 6.1 billion, according to 57.1 thousand applications, have been approved.

TOP-5 regions are:

- Kharkiv
- Kyiv
- Donetsk
- Mykolaiv
- Kherson

DESTROYED HOUSING
 (buying new housing)
 7174 certificates were generated according to applications, and UAH 12.1 billion were approved for payment. 2916 certificates have already been implemented, with a total of UAH 5.7 billion.

TOP-5 regions are:

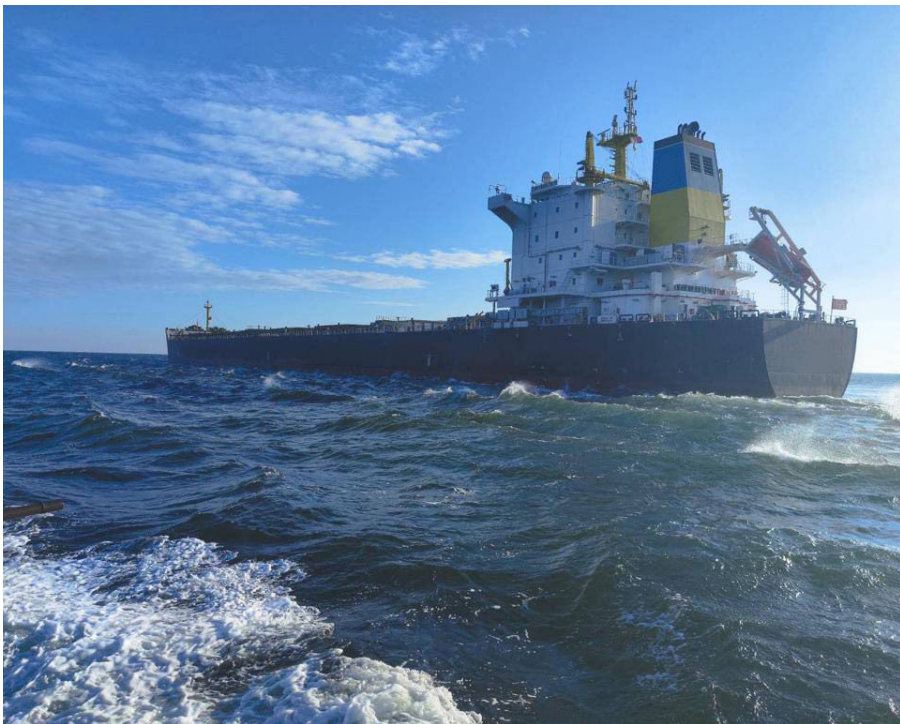
- Kharkiv
- Kyiv
- Mykolaiv
- Donetsk
- Chernihiv

UKRAINIAN CORRIDOR

TEMPORARY HUMANITARIAN SEA ROUTE

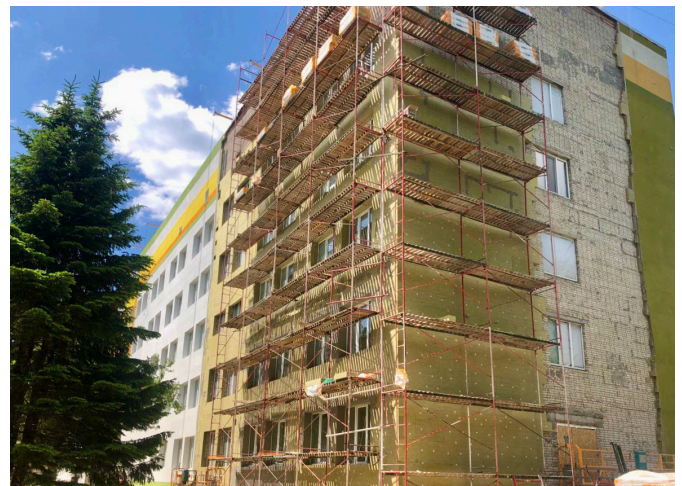
TOTAL: 1764 vessels

- Exported more than **50 million** mt freight (**grain cargo – 34.2 million mt**; other cargo – 15.8 million mt)
- NOW, **47 vessels** are being loaded
- for departure – **5 vessels**
- for arrival – **6 vessels**
- **DECLARED FOR ARRIVAL** 88 vessels, almost 2.1 million mt of cargo



DESTROYED AND DAMAGED INFRASTRUCTURE

Facilities	Damaged or destroyed	Restored
TOTAL:	218 736	40 148
Individual houses	166 892	21 374
Energy	-	9 320
Apartment buildings	21 941	3 967
Life sustenance	8 817	2 950
Education	3 852	765
Social, sports, and cultural facilities	1 849	254
Healthcare	1 628	424
Roads	1 044	194
Administrative and Centres of administrative services	952	159
Others	11 809	731



A city hospital restoration in Trostianets, the Sumy region

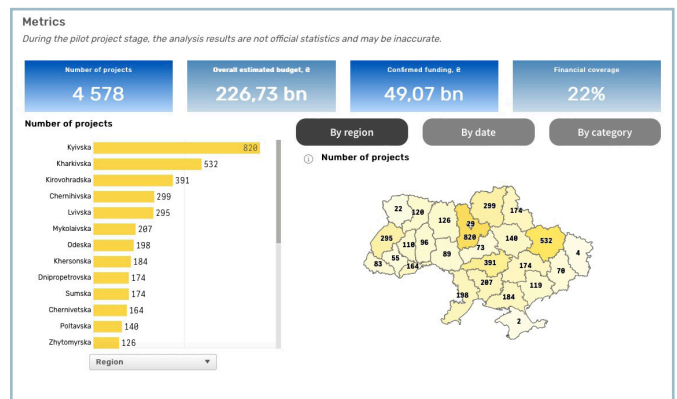
*As of May 31st, 2024, according to regional military administrations since February 24th, 2022

RESTORATION PROJECTS: DREAM ANALYTICS**

Digital Restoration Ecosystem for Accountable Management—DREAM* is the state digital platform for implementing restoration projects supported by the Ministry for Restoration.

4578 projects have been added to DREAM since the launch of its beta testing in September 2023. The number of projects by sector includes **the education sector** — 1897 projects; **housing** — 625 projects; **the healthcare sector** — 509 projects; **the water supply, sanitation, and waste management sector** — 487 projects; **the transport sector** — 335 projects.

- Top 10 regions according to the number of projects in the DREAM:**
- Kyiv
 - Kharkiv
 - Kirovohrad
 - Chernihiv
 - Lviv
 - Mykolaiv
 - Odesa
 - Kherson
 - Dnipro
 - Sumy



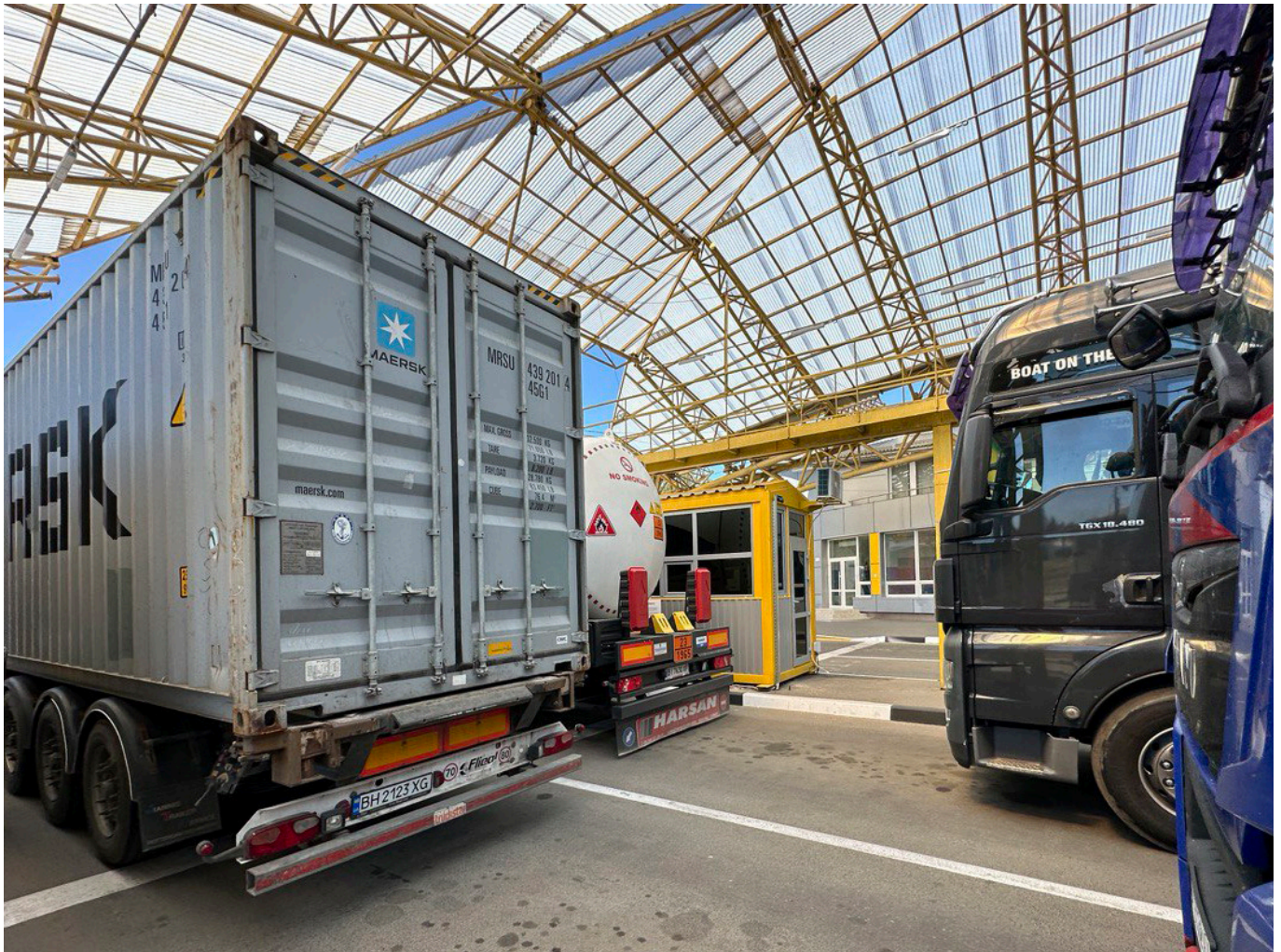
*Digital Restoration Ecosystem for Accountable Management (DREAM) is the state digital platform for implementing restoration projects. DREAM collects, organizes, and publishes open data across all stages of reconstruction projects in real time, implementing the highest standards of transparency and accountability.

** 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. The legislation ensuring all restoration projects are included in DREAM mandatory is being developed.

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

BORDER CROSS POINTS MODERNIZATION

In cooperation with the USAID Economic Resilience Activity (USAID ERA) Ministry for Communities, Territories and Infrastructure Development of Ukraine and the State Agency for Restoration and Development of Infrastructure of Ukraine, has completed work on modernizing the Yahodyn-Dorohusk road crossing point in the Volyn region, which borders Poland.



Ten modular or prefabricated buildings have been installed, including four up-to-date restroom facilities with handicapped access and six modern offices for passport and document processing for truck drivers and passengers traversing the BCP. Each modular office is fully insulated and furnished, equipped with heating, ventilation, and air-conditioning systems and connected to utilities (electricity, water, and heating), providing excellent working conditions for the State Customs and Border Guard Services of Ukraine.



Simultaneously, the USAID ERA contractor repaired damaged sidewalks and curbs, rainwater drainage pipes, painted metal fences, replaced the road surface, and updated road markings, fences, and signs. The road repairs improved safety and provided significant cost savings for people crossing the border by reducing wear and tear on tires and vehicles in general.



Also, USAID provided waste sorting trash bins to enhance cleanliness and safety and installed 459 LED lights and fixtures, significantly boosting illumination and improving safety and security at

nighttime. Furthermore, USAID ERA installed two mobile dynamic vehicle scales, vital and versatile equipment that can supple-

ment the fixed scales to weigh vehicles and cargo, providing flexibility in handling different weighing requirements.



Additionally, USAID ERA is upgrading the Yahodyn-Dorohusk rail BCP to meet Ukzaliznytsia needs to improve the processing of cargo and passenger

movements. USAID ERA has so far installed one 50-KW diesel generator to ensure continuous operation during power outages and delivered 26 pieces of ICT

equipment and other supplies, including multifunctional devices (MFD), printers, laptops, computers, notebooks, and uninterruptible power supplies (UPS).

Background: Between 2023-2026, USAID, through the Economic Resilience Activity (ERA), is dedicating \$115 million to support the supports the Government of Ukraine, including the Ministry for Communities, Territories and Infrastructure Development of Ukraine (Ministry for Restoration), the State Agency for Restoration and Development of Infrastructure of Ukraine (Agency for Restoration), the State Customs Service, and Ukrainian Railways (UZ), to upgrade 42 of Ukraine's border crossing points (BCPs).

DIGITAL INSTEAD OF PAPER: THE E-CONSIGNMENT NOTE IN UKRAINE

The launch of a pilot project to introduce an electronic consignment note in domestic transportation has been approved.

Over the next two years, the Ministry for Communities, Territories, and Infrastructure Development, in cooperation with the Ministry of Digital Transformation, will implement a pilot project to introduce an electronic consignment note (eTTN) in domestic cargo transportation. The relevant resolution was approved at a government meeting on May 30.

The resolution provides for integrating the eTTN system with other state information resources and testing their electronic information interaction. These include the weigh-in-motion (WIM) system, the unified register of consignment notes for the movement of alcoholic beverages, the unified state system of electronic timber accounting, the information systems of the State Service of Transport Safety, and others.



The project also plans to use the eTTN to transport dairy raw materials, bread and bakery products, wood, ethyl alcohol and alcoholic beverages, sanitary

facilities, and more. These are the categories of goods for which other authorities establish and regulate the forms of consignment notes.



Anatoliy KOMIRNYI, Deputy Minister for Communities, Territories and Infrastructure Development of Ukraine for Digital Development, Digital Transformations and Digitalization:

Since 2019, the Ministry's team, international partners, and donors have been working on digitalizing consignment notes.

This tool has several advantages for business and the state. First, it minimizes time and resources, limits the influence of the human factor, and minimizes corruption risks. eB/L will allow for the rapid exchange of information between all parties to transportation. Also, the digital consignment note reduces the risk of loss of documents or their damage

SAFE EDUCATION

DREAM Ecosystem Becomes a Tool for Allocating Subventions for School Shelters



Representatives of the Government, the DREAM Project office, and local and regional authorities shared their successful cooperation experiences during the conference Safe Education: Presentation of New DREAM

Ecosystem’s Functionality for Financial Programs. The Ministry for Communities, Territories and Infrastructure Development, the Ministry of Education and Science of Ukraine,

and the Ministry of Digital Transformation of Ukraine initiated a new approach to distributing subventions for school shelter projects using the DREAM digital restoration ecosystem for accountable management.



The new approach allows the MOES commission to quickly and transparently select school shelter projects implemented by communities for funding. The critical task is providing Ukrainian schoolchildren with quality and safe full-time education.



Natalia Kozlovska,
Deputy Minister for
Communities, Territories
and Infrastructure
Development of Ukraine

We must realize the extent of the damage and why digitalization is so important. The Register of Damaged and Destroyed Property currently includes more than 330,000 real estate objects. Without digitalization, restoration on this scale is impossible. DREAM is not only about synchronization with the State Electronic System in Construction Sphere (SESCS) and other government systems; it is also about accountability and clearly defined rules. Compliance with these rules allows us to ensure transparency in the restoration process and count on a high-quality result.



This year, the state subvention for building school shelters is UAH 2.5 billion. Communities have already submitted 108 projects/applications through the DREAM ecosystem. Of these, 50 projects have already been selected with a total budget of UAH 2.19 billion. By the end of 2024, it is planned to return at least 300,000 students to full-time education. One of

the elements of the comprehensive policy is security and the construction of shelters in the restored educational institutions.

The positive experience of working with the state subvention will become a model for implementing other financial programs through the national and international DREAM ecosystem.

ONE MORE RESTORED SCHOOL IN THE DNIPROPETROVSK REGION

Lyceum restored with EIB support opens in Pryvovchanske, the Dnipropetrovsk region.



Almost 200 students from the villages of Pryvovchanske and Malooleksandrivka in Dnipropetrovsk Oblast will enjoy an improved and safer learning environment thanks to a comprehensive overhaul of the local school and a new bomb shelter.

This is the second school that has reopened in the Dnipropetrovsk region this year as part of the €200 million EIB loan designed to help Ukrainian municipalities rebuild their social infrastructure.



The lyceum in Pryvovchanske village, the Dnipropetrovsk region, has opened its doors again after a major overhaul under the Ukraine Early

Recovery Programme (UERP) financed by the European Investment Bank (EIB). This upgrade has increased the school's capacity,

with almost 200 students from Pryvovchanske and Malooleksandrivka villages expected to attend in the upcoming academic year.



Significant repairs have improved the school's learning environment, including a revamped exterior and interior and a new bomb shelter. The project also involved improvements to the water and wastewater systems and heating, plumbing, lighting, and electrical infrastructure. Ramps have also been installed to ensure barrier-free access, promoting an inclusive environ-

ment for all students, including those with disabilities. The reconstruction of the lyceum in Pryvovchanske was financed by a €630 000 loan from the EIB. An additional €180 000 was allocated from the local budget.

The school renovation project in Pryvovchanske was carried out under the Ukraine Early Recovery Programme, a joint initiative of

the European Union and its bank, the European Investment Bank, in partnership with Ukraine's Ministry for Communities, Territories and Infrastructure Development, the Ministry of Finance, the Dnipropetrovsk Regional State Administration, the Pavlohrad District Military Administration, and the United Nations Development Programme (UNDP) Ukraine.



Vasyl SHKURAKOV, Acting Minister for Communities, Territories and Infrastructure Development of Ukraine:

The lyceum in Pryvovchanske is testimony to the dedication and

efficient teamwork under the EIB's recovery programs. Together with our European and local partners, we keep on working to ensure a better life and brighter future for our children affected by russia's war in Ukraine.



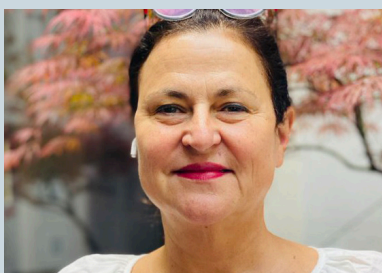
Teresa CZERWINSKA, Vice President of the EIB:

Despite the daily attacks, some Ukrainian communities are already on the path to recovery, as evidenced by today's opening of the renovated lyceum in Pryvovchanske. The EIB remains committed to supporting Ukrainian communities and improving lives in Ukraine in many ways, including restoring social infrastructure.



Jaco CILLIERS, UNDP Resident Representative in Ukraine:

The reopening of the Pryvovchanske school is a significant milestone in our collective efforts to rebuild and strengthen Ukraine's educational infrastructure. This collaboration with the European Investment Bank and our local partners exemplifies the impactful change that can be achieved through united efforts.



Katarina MATHERNOVA, EU Ambassador to Ukraine:

We are proud to be a long-term partner of the EIB's infrastructure recovery program, helping to rebuild Ukrainian communities. The renovated school we are inaugurating today is yet another tangible result of our support for education and investment in the future.

WE BUILD UKRAINE

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&

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- mtu.gov.ua
- www.facebook.com/Ministry.for.restoration
- twitter.com/minfrastucture
- dream.gov.ua