



**MINISTRY FOR
RESTORATION**

Communities, Territories and
Infrastructure Development of Ukraine



Ministry for Communities, Territories and Infrastructure Development of Ukraine

RESTORATION DIGEST

The 52nd Issue



The European
Investment Bank
helps renovate a
water supply facility
in Bucha, the Kyiv
region



Kyiv, July 15th, 2024

KEY FIGURES OF THE WEEK

eVIDNOVLENNIA

DAMAGED/ DESTROYED HOUSING COMPENSATION PROGRAM

DAMAGED HOUSING

(repairs and overhauls)

With a substantial financial commitment of UAH 6.6 billion, we have approved 61.7 thousand applications for housing restoration.

TOP-5 regions:

- Kharkiv
- Kyiv
- Donetsk
- Mykolaiv
- Kherson



DESTROYED HOUSING

(buying new housing)

8423 certificates were generated according to applications, and UAH 13.6 billion was approved for payment. 2950 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: **2087 vessels;**
- Loading in progress: **39 vessels.**

Exported:

- grain cargo – **39.4 mt;**
- other cargo – **18,5 mt;**

TOTAL – almost 58 mt

Declared for arrival:
77 vessels 2 mt



DESTROYED AND DAMAGED INFRASTRUCTURE*

Facilities	Damaged or destroyed	Restored
TOTAL:	220 207	40 844
Individual houses	167 686	21 797
Energy	-	9 481
Apartment buildings	22 125	4011
Life sustenance	8 836	2 968
Education	3 879	781
Social, sports, and cultural facilities	1 867	262
Healthcare	1 643	446
Roads	1045	194
Administrative and Centres of administrative services	969	164
Others	12 151	740



The largest Ukrainian children’s hospital destroyed by a Russian missile on July 8th in Kyiv.

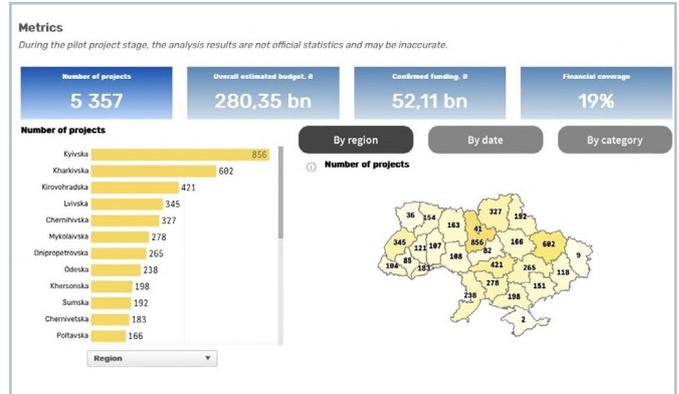
*As of July 12th, 2024, according to regional military administrations since February 24th, 2022

RESTORATION PROJECTS: DREAM ANALYTICS**

The Digital Restoration Ecosystem for Accountable Management (DREAM) is a significant milestone in our 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.

5357 projects have been added to DREAM since the launch of its beta testing in September 2023. The number of projects by sector includes **2372** projects created in the Education sector **640** projects created in the Housing sector **576** projects created in the Healthcare sector **538** projects created in the Water, Sanitation, and Waste management sector **374** projects created in the Transportation sector

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



*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.

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

THE ACTING MINISTER VISITED ODESA

Seaports, post office and the railroad: results of the working visit to Odesa



Acting Minister for Communities, Territories and Infrastructure Development Vasyl Shkurakov visited the Odesa region and held meetings with the management of state-owned enterprises and maritime,

railway, and communications companies.

The focus was on the performance of the industry's enterprises, an overview of the state of seaports and railway facilities, and the restoration of

critical infrastructure. During the visit, Vasyl Shkurakov visited seaports and held working meetings on key challenges of port, rail, road, and postal infrastructure in the Odesa region and ways to improve their efficiency.



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

During the war, rail and sea transportation became critical. Since the beginning of the year alone, the industry's enterprises have managed to handle

55 million tons of products, including 35.2 million tons of grain. That is why the restoration of damaged facilities, safety, and development of infrastructure, as well as the encouragement and support of transport industry employees, remain among the critical tasks of the Ministry.

FRANCE – UKRAINE BUSINESS FORUM

Ukraine is open to cooperation in various infrastructure sectors, including the implementation of advanced projects in the energy, utilities, transportation, and digitalization sectors



Natalia Kozlovska, Deputy Minister of Communities, Territories and Infrastructure Development, stated this in her speech at the France-Ukraine Business Forum.

The Deputy Minister expressed her sincere gratitude to the citizens of France and its leaders for supporting Ukraine in its struggle for freedom and on the path to recovery. Natalia Kozlovska reminded that earlier this week, the

aggressor fired a missile at the largest Ukrainian children's hospital, Ohmadyt, which is located right next to the Ministry Headquarters.

The Deputy Minister said that the needs of each region of Ukraine have been identified in the energy infrastructure field. The country's total need for cogeneration units, modular boiler houses, and generators is more than 1200 units, up to 3 GW of total installed capacity.

Ukraine's Ministry for Communities, Territories, and Infrastructure Development has identified short-term challenges for the energy and infrastructure sector. According to Natalia Kozlovska, the ministry's development vectors include energy efficiency, the development of distributed generation and renewable energy sources, the protection of electricity transmission and distribution systems, and strengthening communities' energy resilience.

EIB HELPS IMPROVE THE WATER SUPPLY SYSTEM IN BUCHA

The newly renovated water supply facility in Bucha, the Kyiv region, opened under the Ukraine Recovery Programme by the European Investment Bank (EIB).



This critical upgrade helps the community overcome longstanding challenges in providing reliable, high-quality drinking water. The need for this facility became even more urgent after the town's infrastructure was further damaged during the brief but devastating Russian

occupation in the spring of 2022. The renovation, which cost approximately €100 000, is one of 17 social infrastructure projects financed by the EIB in the Bucha district under the Ukraine Recovery Programme in partnership with the European Union, Ministry for Communities, Territories and

Infrastructure Development of Ukraine, Ministry of Finance of Ukraine and the Kyiv Regional State Administration. The programme also receives technical assistance from the United Nations Development Programme (UNDP) in Ukraine, financed by the European Union.



Bucha's renovated water facilities now feature de-ironing technology that uses oxygen to treat water before flushing it through special pressure filters. This significantly reduces environmental risks and health hazards for technical personnel and mitigates potential negative effects on the community. The equipment also runs autonomously, eliminating the need for continuous on-site maintenance.

- Thanks to the renovated water supply facility, around 9 000 residents now have access to quality drinking water.
- Damaged by the Russian invasion, the facility has now been renovated and equipped with an iron removal station to ensure clean, safe drinking water for the population.
- This renovation was made possible by the city's participation in the Ukraine Recovery Programme, a €340 million EIB loan facility that helps Ukrainian municipalities rebuild their social infrastructure



EIB RECOVERY PROGRAMME IN UKRAINE

The renovation of Bucha's water supply facility was carried out under the Ukraine Recovery Programme, a €340 million multi-sectoral framework loan from the EIB signed in December 2020. By empowering local authorities to refurbish social

infrastructure, the programme enhances the living conditions of internally displaced persons and their host communities. Bucha's water supply facility project is the first one successfully completed. Currently, 157 other subprojects are at various

stages of implementation. The Ministry for Communities, Territories and Infrastructure Development of Ukraine coordinates this and other programs with the Ministry of Finance, while local governments fully manage the reconstruction projects.



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

The renovated water supply facility in Bucha is another example of what we can achieve through joint efforts with our EU partners. This project provides quality drinking water to thousands of residents and represents a significant step towards rebuilding and strengthening our municipal infrastructure. With continued collaboration, we can ensure that communities across Ukraine have access to essential services and a better quality of life.



Teresa CZERWINSKA, EIB Vice-President responsible for the Bank's operations in Ukraine:

The EIB's commitment to Ukraine is unwavering. We are focused on helping the country recover and complete the EU accession negotiations. The EIB stands by Ukrainian communities and is dedicated to enhancing their quality of life by rebuilding and rehabilitating social and critical infrastructure. I am proud that we can support Bucha with the opening of this new water facility and other essential facilities that will be completed soon.



Jaco CILLIERS, UNDP Resident Representative to Ukraine:

The revival of Bucha is a testament to its people's resilience and the power of collaborative efforts. By restoring essential infrastructure like this water supply facility, we're not just rebuilding structures but hope and trust within the community. The UNDP, alongside our partners, is dedicated to ensuring that every community in Ukraine can recover and thrive, even in the face of adversity.



Rémi DUFLLOT, Deputy Head of the EU Delegation to Ukraine:

Today's opening of this water supply facility in Bucha symbolizes a return to normality for this martyred community. For us, and above all for its members, it is important in more ways than one: When daily life returns to normal, they can concentrate on rebuilding and healing. The EU has been, is and will be engaged alongside Ukraine in restoring vital infrastructure destroyed by the aggressor and improving the well-being of communities through initiatives like the Ukraine Recovery Programme and other types of EU projects and support.

COOPERATION WITH CANADA WITHIN THE SURGE PROJECT

The team of the Ministry for Communities, Territories and Infrastructure of Ukraine met with representatives of the Embassy of Canada in Ukraine.



The meeting specifically discussed the future of the SURGe project, which is funded by the Government of Canada, and one of its components, Community-Led

Inclusive Recovery (CLIR). The parties also discussed the most urgent needs of Ukrainian communities and the Ministry's plans and priorities, including the issue

of harmonizing regional development and spatial planning documents, which should be synchronized at the regional and local levels.



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

From the first days of the SURGe project, the Ministry has received systematic support on issues such as further implementation of decentralization reform, including institutional

development of territorial communities and support to territorial communities in planning and implementing recovery. The Ministry is interested in further developing the SURGe project and is ready to continue actively cooperating for an expected result - strengthening the capacity of Ukrainian communities.

INSPECTION OF DESTROYED INFRASTRUCTURE IN HOSTILITIES AREAS

The Government of Ukraine has decided to record damage to buildings and structures in the areas of active hostilities



Vovchansk, the Kharkiv region. Hostilities destroyed the town in June 2024. Photo – the Ministry of Internal Affairs of Ukraine

The relevant amendments were made to the Procedure for carrying out urgent work to eliminate the consequences of the Russian Federation's armed aggression related to damage to buildings and structures.

Until recently, the norms of the current Procedure did not provide for the possibility of conducting commission inspections of buildings and structures destroyed as a result of the Russian Federation's

armed aggression in territories of active hostilities. Information on the objects destroyed by the aggressor in such territories couldn't be entered into the State Register of Damaged and Destroyed Property (SRDP), so the citizens lost the opportunity to receive compensation for their destroyed housing.

Thus, in the event of an appropriate security situation in the territory of

communities located in the area of active hostilities, the relevant commission may, by decision of the authorized body (local government or military administration of the settlement), inspect buildings and structures destroyed by the aggressor country. The owners of the destroyed housing may use the act drawn up as a result of such an inspection to apply for compensation for the destroyed object.

TRANSPORT ACCESSIBILITY

Principles of transport accessibility are being implemented in Lutsk, the Volyn region.

The Lutsk City territorial community is gradually increasing its fleet of vehicles for the transportation of people with limited mobility. Buses adapted for transporting people with disabilities operate on 16 22 city routes.

Now, 93 buses and 41 low-floor trolleybuses with ramps provide city transportation. Six large buses transport children in wheelchairs and provide school transportation.

Transport accessibility is crucial to creating an inclusive society where everyone has equal opportunities for movement. Public transport accessibility is essential for people with disabilities, the elderly, pregnant women, and parents with children.

Ensuring accessibility in the transport sector involves the implementation of special measures, including the use of low-floor buses, trolleybuses, and trams, the installation of elevators and escalators on the way to the bus stop, audio and visual information systems, and specially equipped seats for passengers with disabilities.

In addition, training public transport personnel to assist passengers with reduced mobility is essential to ensuring barrier-free access. Such measures make public transportation accessible to all, contributing to a better quality of life and successful integration of all community members.



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