



### Main news



# 10th Meeting of the Donor Coordination Council of the Energy Efficiency Fund held

The 10th meeting of the Donor Coordination Council of the Energy Efficiency Fund took place, where key decisions were discussed to further advance energy modernization of housing in Ukraine. The 'VidnovyDIM' Program received an updated grant policy — more funding, a broader list of measures, and coverage of technical support. EU representatives announced an additional EUR18 million in support, while partners from Germany and the IFC confirmed their readiness to continue cooperation.



### More details here: https://bit.ly/441cJIU

### New Leasing Mechanism for Energy-Efficient Equipment Introduced

The Energy Efficiency Fund, the State Agency on Energy Efficiency and Energy Saving of Ukraine and the Decarbonization Fund of Ukraine signed a memorandum of cooperation, opening up new opportunities for HOAs and housing cooperatives. A new financial mechanism was introduced: leasing of energy-efficient equipment with the possibility of receiving grants. This will help reduce the financial burden and increase buildings' energy independence.

More details here: https://bit.ly/43IXPO0

### The Foundation of Change: developing Ukraine's modern Housing Policy

A conference on the development of the State Housing Policy Strategy was held in Kyiv. Yehor Fareniuk, CEO of the EEF, emphasized that Ukraine must simultaneously restore destroyed housing and modernize the outdated stock. Long-term support, accessible financial tools, and sustainable state programs are essential for this.

More details here: https://bit.ly/4n5wEPI







on the basis of a decision













Kyiv Forum for HOAs and Housing Cooperatives In May, the Energy Efficiency Fund participated in the 2025 Kyiv HOA Forum, where Yehor Fareniuk, CEO of the EEF, presented the results of the pilot phase of the 'GreenDIM' Program. Thanks to the Program, buildings have established 'points of resilience' with uninterrupted power supply and energy savings.

More details here: https://tinyurl.com/yh545zbt



### Finnish Technologies for Ukrainian Buildings

The EEF took part in the 'Modern Finnish Technologies for Ukraine's Reconstruction' Forum. Yehor Fareniuk presented the EEF's programs and highlighted their environmental focus and practical benefits for rebuilding residential infrastructure. He also stressed the need for additional funding to fully implement these programs.

More details here: https://bit.ly/440K7kc



#### National HOA and Housing Cooperative Forum in Odesa

The Energy Efficiency Fund team participated in the 1st National HOA and Housing Cooperative Forum held in Odesa. Yuliia Sabatiuk and Yehor Fareniuk announced new opportunities for the 'ENERGODIM' and 'VidnovyDIM' programs, made possible by additional funding from the EU and Germany. The CEO of the EEF also shared plans to resume applications for the updated 'VidnovyDIM' Program.

More details here: https://tinyurl.com/yj2kwnaj



#### Forum 'Vision for Ukraine-2030'

The EEF took part in the 'Vision for Ukraine-2030' Forum, where Yehor Fareniuk, the CEO of the EEF, outlined the role of energy efficiency in Ukraine's sustainable recovery. Among the challenges discussed were workforce shortages and lack of funding, underscoring the importance of supporting the return of professionals and attracting external resources. More details here: https://bit.ly/4jiSqMH







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### 'ENERGODIM' in action: best Housing Modernization Cases at Future Energy Forum

As part of the InnoTechEnergy exhibition, the Future Energy Forum highlighted innovations in thermal and renewable energy. Mykola Illyinov, CFO of the EEF, presented the 'ENERGODIM' Program as an effective tool for HOAs to significantly reduce energy consumption and resident costs. The discussion focused on transparent financing, successful thermal modernization examples, and growing trust in the Program.

More details here: https://bit.ly/4leLxNK

## Energy Efficiency in the Regions: On-Site Visits by the Energy Efficiency Fund

The Energy Efficiency Fund team conducted several working visits to regions where the 'ENERGODIM' Program is actively being implemented. In Novoiavorivsk, Lviv, Lutsk, Khmelnytskyi and Cherkasy the team met with local communities, HOA leaders, and engaged residents to discuss results, share best practices, and answer questions. The shared goal — warmer, safer, and more energy-efficient homes in Ukraine.



Novoiavorivsk https://bit.ly/3HISyxq



**Lviv** https://bit.ly/4kdBati



Khmelnytskyi and Cherkasy https://bit.ly/4ey3HrO



*Lutsk* https://bit.ly/4e0HNwR

















773,6

645,4

593,7

146,2

2021

2022

2023

Funded by the European Union

2024

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2025

7,02

2020



## **UAH 1,5 billion**



# **UAH 2 billion**











0,04

2019

900

800

700

600

500

400

300

200 -

100

0



### Results of the 'VidnovyDIM' Program implementation



### Mykolaiv HOAs Continue Restoration under the 'VidnovyDIM' Program

Despite ongoing shelling, Mykolaiv HOAs are actively restoring houses through the 'VidnovyDIM' Program. The city submitted the highest number of applications — 262, with over 90 completed projects and full grant payments. Restorations include new windows, doors, roofs, and facades.

https://www.youtube.com/watch?v=FPLReG co7Tg&t=34s









# Energodim

### Results of the 'ENERGODIM' Program implementation



### Lower Bills, Greater Comfort

A former dormitory in Lutsk became a model of transformation thanks to the 'ENERGODIM' Program. Initiated by Liliya Slupachyk, the Head of HOA 'Kalyna 30', the multi-apartment building was insulated, had an IHP installed, and the roof replaced. After the first winter, heat savings reached 40%. The project cost UAH 9.1 million, of which UAH 6.4 million was funded by the Energy Efficiency Fund.

More details here: https://bit.ly/4ebs7aa

















### Results of the 'GreenDIM' Program implementation



#### Solar Energy for High-Rise Building: How the HOA 'Residential Complex 'Bohatyrskyi" installed a Solar Power Plant

The 'Bohatyrskyi' HOA installed a solar power plant under the 'GreenDIM' Program. Residents implemented a solution that provides backup power to the building's critical systems. The 20+ kW solar system with inverters and batteries ensures uninterrupted operation of elevators, pumps, IHP and security systems. The nearly UAH 2 million project received UAH 1 million in grants and saves over UAH 90,000 annually on electricity.

More details here: https://bit.ly/44GZMW4