

Breaking news



European Support in rebuilding damaged houses: results of the ‘VidnovyDIM’ Program in Irpin

The management of the Energy Efficiency Fund, together with Aliona Shkrum, the First Deputy Minister for Development of Communities and Territories of Ukraine, as well as representatives from the EU and IFC, visited Irpin to inspect projects under the ‘VidnovyDIM’ Program. Thanks to EU support, the Program was launched in 2022, enabling the rapid restoration of damaged multi-apartment buildings. The delegation visited both completed residential houses and those still undergoing reconstruction.

Yehor Farenjuk, CEO of the EEF, emphasized the importance of continuing the Program and expressed hope for prompt financial support from the EU and the Government of Ukraine to further assist residents of damaged houses.

More about the visit here: <https://bit.ly/3RkbWwR>



The ‘VidnovyDIM’ Program: over 100,000 families receive financial support

Yehor Farenjuk, together with members of the Verkhovna Rada Committee on Energy and Housing and Communal Services, visited Irpin, where reconstruction efforts are ongoing under the ‘VidnovyDIM’ Program. With EU support since 2022, the Program has assisted over 1,070 projects - benefiting more than 101,000 families.

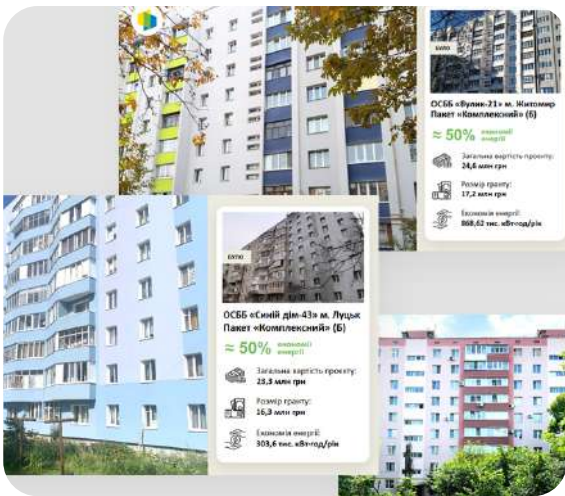
More details available at: <https://bit.ly/3ZOM78Y>



Two new Memorandums to support energy-saving projects

In March–April, the Energy Efficiency Fund signed two new memorandums of cooperation with the NGO 'E-TEAM' and NGO 'Green Grows Comms'. These partnerships aim to provide active informational support for the EEF's Programs, promote energy efficiency, and offer media support for projects among the public. The joint efforts will help more effectively communicate the EEF's opportunities and inspire residents to implement energy-saving solutions.

More details available at: <https://bit.ly/44Uc8dR>



The Energy Efficiency Fund participated in a webinar on energy-efficient support for Citizens, Homeowners Associations, and Local Communities

Mykola Ilinov, CFO of the Energy Efficiency Fund, took part in a webinar hosted by the NGO 'Ecodiya', where he presented the 'ENERGODIM' Program. Mr. Ilinov outlined the Program's conditions, stages, funding mechanisms, and achievements, emphasizing the importance of cooperation between the Ukrainian government, local communities, banks and HOAs for the successful modernization of the housing sector.

More details available at: <https://bit.ly/4jo4LQr>



Warmer. More Modern. More Efficient – the results of thermal modernization of a multi-apartment building under the 'ENERGODIM' Program in Vinnytsia

More details available at:
<https://www.youtube.com/watch?v=8X88aPldLuU>



Life Returns: restoration and modernization of a multi-apartment building in Mykolaiv

More details available at:
<https://www.youtube.com/watch?v=X1HmauCbZTw&t=754s>



Participants:
217 533 families



Total number
of projects:
2 101



Number of
implemented
projects:
1 565

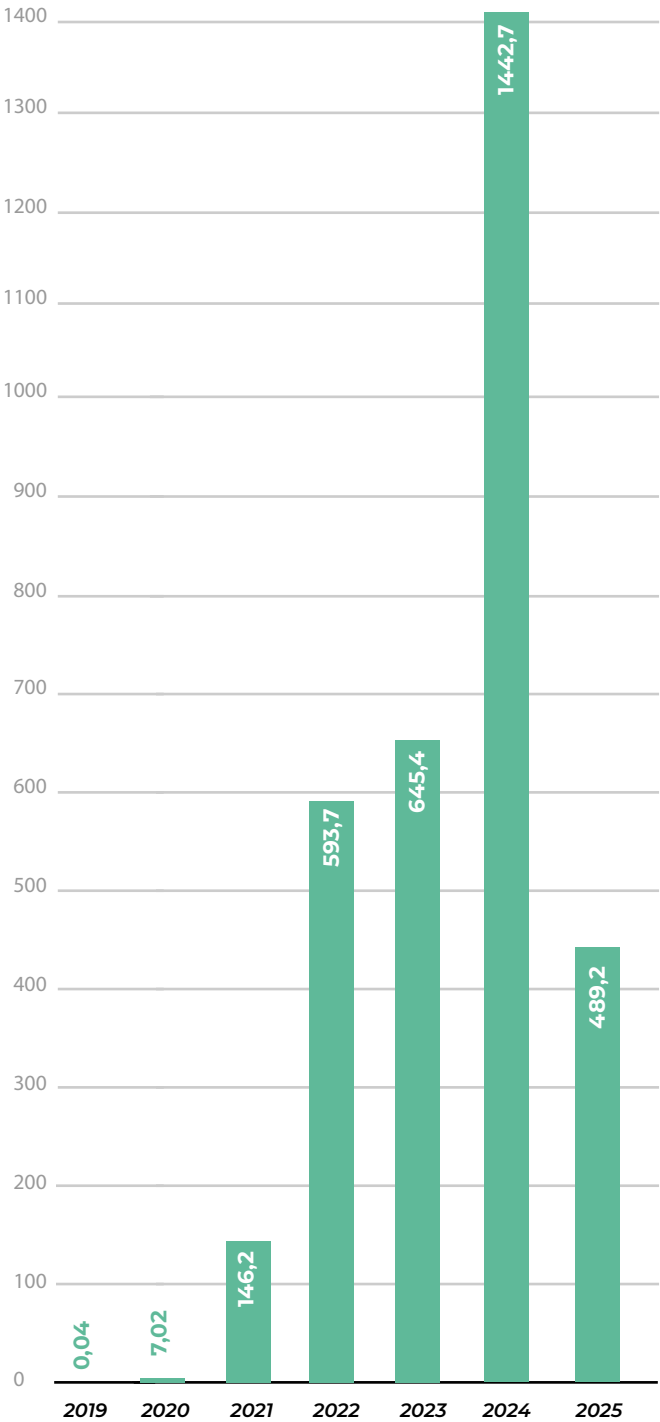


Total value of
submitted projects:
UAH 9,6 billion



Amount of grants for
projects:
UAH 6,7 billion

UAH million



Total amount of program
grant payments
UAH 3,3 billion:



UAH 1,4 billion



UAH 1,9 billion



UAH 47,6 million



1066 Applications received

927 Projects are fully or partially completed



Participants:

100 950 families



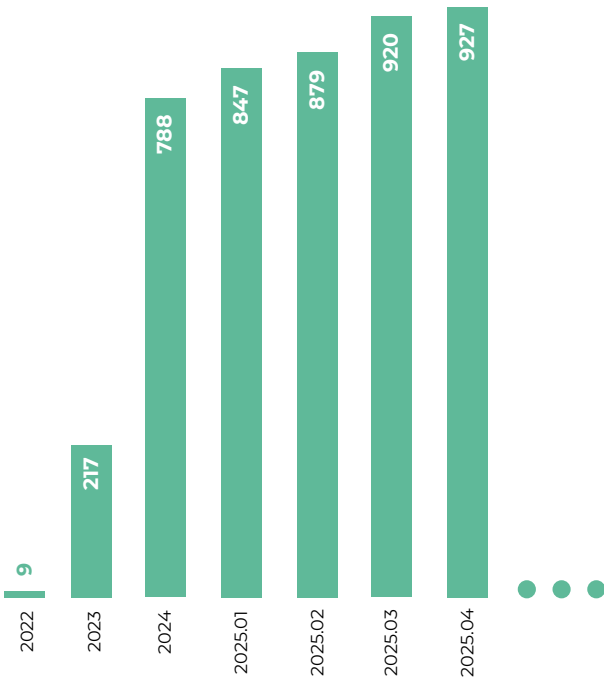
The total cost of submitted projects:

UAH 2,2 billion



Grants paid:

UAH 1,4 billion



In general, the Program participants have already restored:

Window area:
**205,2
thousand
m²**

Door area:
**49,2
thousand
m²**

Roof area:
**197
thousand
m²**

Facade area:
**226,1
thousand
m²**

Unbreakable Fortress: the story of a building's revival in Irpin

During Russia's invasion in 2022, the HOA 'Fortetsia 22' in Irpin became a stronghold for defenders and suffered severe damage from shelling. After the city was liberated, residents began the restoration process. Under the recovery program 'VidnovyDIM', the housing's facade was insulated and the roof, doors, and windows were replaced. Thanks to joint efforts and over UAH 6.8 million in funding, the residential buildings were not only repaired but also made more energy-efficient.

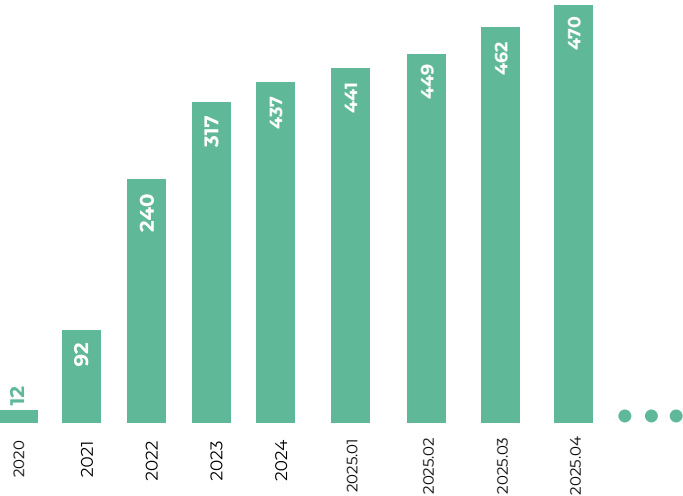
More information available here:

<https://bit.ly/41MR7A8>





- 379 The applications are being processed
- +28 New applications
- 470 Projects are fully or partially completed



How four Homeowners Associations in Svitlovodsk transformed their lives thanks to 'ENERGODIM' Program

In Svitlovodsk, four HOAs carried out comprehensive thermal modernization through the 'ENERGODIM' Program, investing over UAH 68 million, of which UAH 47.7 million came from the EEF's grants. They insulated facades, replaced windows and doors in common areas, upgraded the heating systems, and installed individual heating points, which helped reduce energy consumption by 45–53%. Thanks to their collective efforts, the multi-apartment buildings became more comfortable, more energy-efficient, and utility costs were nearly cut in half.

More information available here: <https://bit.ly/4hn88p8>



Participants:
84 085 families



The total cost of submitted projects:
UAH 7,2 billion



Grants paid:
UAH 1,9 billion



Total number of projects:
849



Energy savings:
339,8 million kWh/year

Reduction of CO² emissions:
93,1 thousand tons/year





Participants:

**32 498
families**



The total cost
of submitted projects:

**274,2
million**



Grants paid:

**47,6
million**

186

Applications
received

93

Implemented
projects

The HOA 'Puluia 2' installed a solar power plant through the 'GreenDIM' Program, achieving partial energy independence

The HOA 'Puluia 2' in Kyiv installed a 34.6 kW solar power plant through the 'GreenDIM' Program, investing UAH 2.46 million, of which UAH 1.51 million was provided as a grant. Thanks to the installed equipment, the multi-apartment building now has backup power for critical systems, and once the elevators are modernized, they will also run on solar energy. The annual electricity savings amount to UAH 86,000, and residents are already planning further insulation work under the 'ENERGODIM' Program.

More information available here:

<https://bit.ly/425YmDd>

