LT Partnerships

CPVA Central project management agency

Solar Energy for Ukraine's Future



Since the start of russia's full-scale invasion, Ukraine's energy infrastructure has come under relentless attack. Schools, kindergartens, and hospitals are struggling to operate amid prolonged blackouts. In response, Lithuania is bringing solar power to where it is needed most – restoring hope and strengthening resilience.

> Lithuania remains the strongest supporter of Ukraine. In 2026–2027, more than 40 additional projects are planned, bringing reliable and resilient energy to Ukrainian schools, kindergartens and hospitals.
>
> Lukas Savickas
>
> Lithuanian Minister of Energy

The initiative is supported by **Lithuania's Development Cooperation and Humanitarian Aid Fund** and the **European Commission Service for Foreign Policy Instruments (FPI)**

Initial funding: **€5M** (2025)
Expansion funding: **€7M** (2026)
Implementation period: **2025 - 2027**

Co-funded by the European Union

Project Objectives

Resilience
Decentralized energy, less vulnerable to attacks

Continuity
Uninterrupted services in key institutions

Savings
Reduced energy bills

Sustainability
Shift to green energy

Project Impact

Education (schools, kindergartens):
safe, warm spaces for children to play, grow and study even during blackouts

Health care:
reliable power for life-saving equipment and provision of services in hospitals

Project activities and status as of October 2026

1 DELIVERED & OPERATIONAL IMPACT

- 20 solar power systems fully installed and operational in schools and hospitals
- Systems already providing reliable backup power during outages and supporting essential services
- Each installation includes solar panels, inverters and battery storage
- The completed facilities are already contributing to greater energy resilience and reduced dependence on grid supply

2 ONGOING IMPLEMENTATION

- Additional 6 facilities currently under construction
- The facilities are expected to become operational in autumn 2026, further expanding reliable backup power capacity for schools and hospitals

3 SCALED EXPANSION SECURED

- €7 million secured for project expansion
- Supported by Lithuania and the EU
- Enables deployment of 40+ additional solar installations in schools and hospitals
- Most procurements for the expanded phase are being finalized
- Remaining procurements are being prepared; further facilities are under assessment

SUPPORT. EMPOWER. REBUILD.



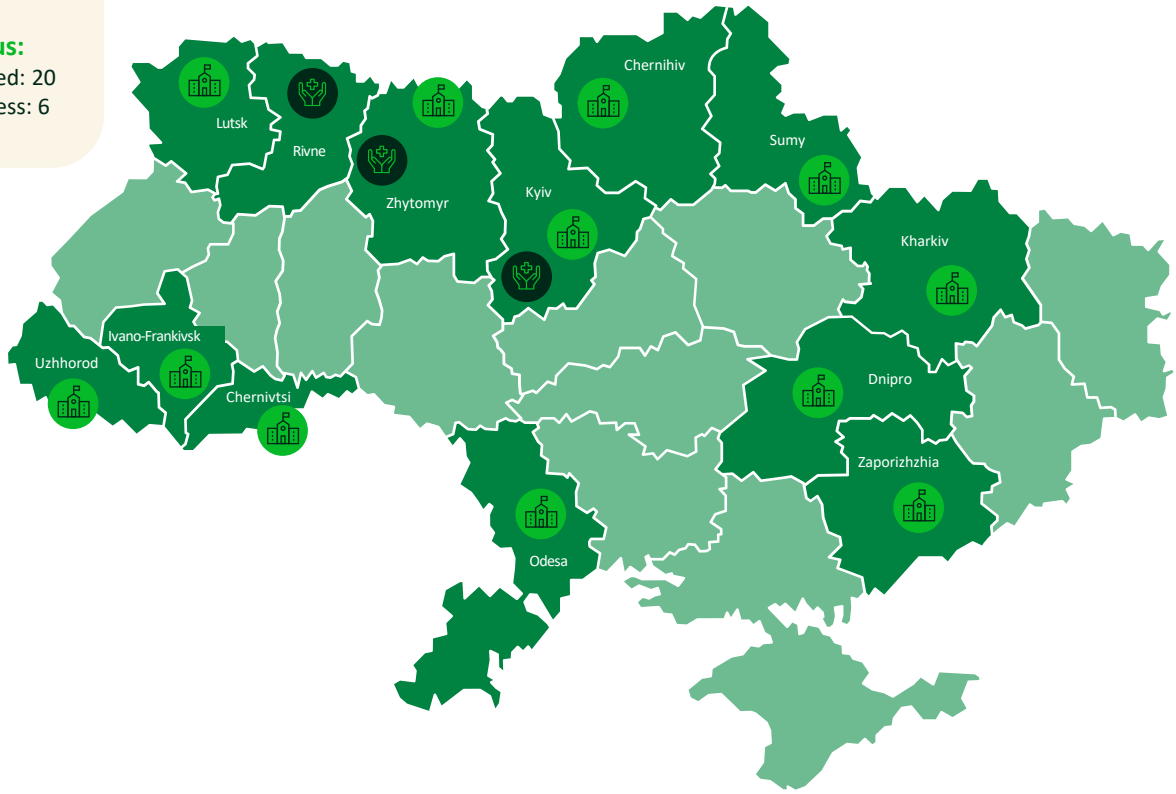


The project is actively delivering results on the ground:

26 SITES ACROSS UKRAINE:

- 18 educational institutions
- 8 healthcare facilities

Status:
Completed: 20
In progress: 6



Bring energy solutions to more facilities in Ukraine!

Lithuanian International Partnerships Center | CPVA is successfully completing the project's first **€5 million phase,** providing **26 facilities** with a reliable source of renewable energy. **Become a partner** in this vital, high-impact investment to **Ukraine's recovery**. **Support** the expansion of the initiative by contributing a **targeted donation** to the **Lithuania's Development Cooperation and Humanitarian Aid Fund** (established by the Ministry of Foreign Affairs).

How you can contribute

1	2	3	4	5	6
Address your wish to contribute (contribution may be to the Fund for the specific project or target area) to LIPC | CPVA or MFA of Lithuania	Fund's Governing Board confirms the contribution	Contract / MoU is signed between the parties	The contribution is transferred to the Fund as it is agreed in the Contract / MoU	LIPC | CPVA reports on the status (as decided in the Contract)	Project is completed, final report prepared. It contains the information about the activities implemented, the results achieved, publicity performed, and the total amount of the expenses incurred

Interested in contributing to this or any other project?
Have questions? Please contact:

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