



ENERGY EFFICIENCY

Ukraine

Dnipropetrovsk region



Summary:

Kovpakivka Gymnasium (Lychkivka Lyceum branch) of the Lychkivka Rural Council, Dnipropetrovsk region is a primary and secondary education institution. Proposed project is to increase the energy efficiency of the school building by reconstruction of the heating system.



Covered population: **800** pupils per year



Aim:

- implementation of modern heat supply measures using renewable energy sources.



List of materials:

- energy-efficient pump, radiators, polypropylene pipes and other equipment according to the project



Mechanisms of cooperation:

- assistance from the partner regions
- technical humanitarian assistance from an international organizations
- targeted grant programme



Beneficiary:

Lychkivka territorial community



Estimated cost: **€158.8 thousd**



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Summary:

Pryorilske Gymnasium (Lychkivka Lyceum branch) of the Lychkivka Rural Council, Dnipropetrovsk region, is a primary and secondary education institution. Proposed project is to increase the energy efficiency of the school building by reconstruction of the roof and heating system.



Covered population: 800 pupils per year



Aim:

- implementation of modern heating measures to ensure a comfortable temperature in the facility and reduce heating costs



List of materials:

- corrugated board, polystyrene foam insulation, radiators, polypropylene pipes, etc. according to the project



Mechanisms of cooperation:

- assistance from the partner regions
- technical humanitarian assistance from an international organizations
- targeted grant programme



Beneficiary

Lychkivka territorial community



Estimated cost: €101.9 thousd