

Solar stations on the buildings of the municipal institutions



Solar stations on the buildings of the municipal institutions



4 administrative buildings of the executive bodies of the Council



Solar power stations with a capacity of 70 kW each

Project Objectives:



Energy diversification:

expansion of the types of used energy resources



Cost reduction:

decreasing the city budget expenditures for traditional energy sources



Reduction of CO2 emissions:

achieved through decreased usage of energy from fossil sources



Energy independence:

improving energy independence indicators during the war and blackouts









The total cost of the project is
≈ 280 000 EUR

Solar stations on the buildings of the municipal institutions



Expected Results:

-  reduction in energy intensity indicators
-  increase in energy independence
-  decrease in expenses for heating supply
-  increase in the share of renewable energy sources in the municipal sector
-  multiplication of results in other sectors of the municipal sector
-  promotion of the economic, environmental and social benefits of effectively usage of alternative energy

Savings: approximately 318 000 kWh per year

