

GreenEvo promotes 48 green technologies in 6 different technological areas. The rewarded technologies cover solutions supporting climate and environment protection through: renewable energy sources, energy efficiency, waste management, water and waste water management, air protection and biodiversity protection. The project aims to share the knowledge of a green technology worldwide and to build international pipeline through B2B meetings. The project is initiated and managed by the Ministry of the Environment, to select the most interesting local technologies and to deliver a guaranteed quality of the Polish environmental technologies.



Technologies...

existing solutions –
not ideas and concepts

...green

supporting environmental
protection

...tried & tested

already commercialised
and implemented

...Polish

invented in Poland

...transferable

of a big market potential

The idea of the project emerged during COP 14 summit in Poznań. Since then, it has been constantly developed. The GreenEvo project perfectly combines innovative entrepreneurship development and promotion with environmental care. What once was only an experiment, has become one of our leading programmes, proving that business and administration may efficiently work side by side. Industrial effluents purification, biomass fuel production or solar panels manufacturing not only bring significant environmental improvement but also create new green job opportunities.