



## ELENA Project Factsheet

### EMPLOYERS OF POLAND FOR ENERGY EFFICIENCY OF THE ENTERPRISES (PRP IN POLAND)

<b>Location of planned investments</b>	Poland
<b>Final Beneficiary</b>	Employers of Poland (Pracodawcy Rzeczypospolitej Polskiej)
<b>Final Beneficiary's address</b>	ul. Brukselska 8 03-973 Warszawa, Poland
<b>Sector(s) of investment</b>	<p>The supported sector is energy efficiency:</p> <ul style="list-style-type: none"> <li>• energy efficiency in non-residential buildings</li> <li>• building-integrated non-residential renewables</li> <li>• energy efficiency in production and service processes</li> </ul>
<b>Total Project Development Services (PDS) cost</b>	EUR 3,500,000.00
<b>ELENA co- financing</b>	EUR 3,150,000.00
<b>Project Development Services (PDS) financed by ELENA</b>	<p>Pracodawcy RP will provide technical support to its members, SMEs, and midcap enterprises for the preparation of energy-saving investments consisting of renovation of buildings and installation of renewable energy generation systems, as well as the energy efficiency related investments in the production processes. This will include carrying out an energy audit, providing dedicated technical advice and the preparation of all required documentation to the SMEs/midcaps to be able to obtain available investment subsidies and/or loan financing.</p> <p>The following main activities are planned within the PDS:</p> <ul style="list-style-type: none"> <li>• Support to SMEs and midcaps planning energy efficiency investments, mainly through the preparation of energy audits / energy efficiency audits, feasibility studies or other necessary documents / opinions required.</li> <li>• Marketing activities.</li> <li>• Project management / Direct Staff.</li> <li>• Legal services (incl. preparation and / verification of the relevant contracts templates);</li> <li>• Development of IT applications for collecting data of the investments supported.</li> </ul>
<b>PDS Timeframe</b>	From Q3 2024 – Q3 2027
<b>Investment programme description</b>	<p>The expected measures that will be implemented to improve the energy efficiency of SMEs and midcap enterprises are as follows:</p> <p>a) Thermal insulation of the building envelope, replacement and renovation of windows, other construction measures having a demonstrable effect on the energy efficiency of the building according to the minimum requirements;</p>

	<p>b) Increasing the energy efficiency of technical building equipment:</p> <ul style="list-style-type: none"> <li>• energy efficient heating</li> <li>• air conditioning and ventilation systems</li> <li>• efficient lighting</li> <li>• heat recuperation</li> <li>• biomass boilers and heat pumps</li> </ul> <p>c) Energy management (monitoring &amp; control) automatization systems;</p> <p>d) Integration of RES into the built environment – e.g. solar photovoltaic (PV) on roofs, solar thermal collectors;</p> <p>e) Increasing energy efficiency by modernisation of production process.</p> <ul style="list-style-type: none"> <li>• Increasing energy efficiency of production and technology processes by technology adjustment;</li> <li>• Increasing energy efficiency of production and technology processes by technology replacement.</li> </ul>
<b>Investment amount to be mobilized</b>	EUR 87,500,000.00
<b>Description of the approach to implement the Investment Programme</b>	<p>Within the ELENA project, Pracodawcy RP will act as a catalyst for the members of the organisation to help implement energy efficiency and RE measures to their businesses. Pracodawcy RP will establish a dedicated ELENA Team within the entity.</p> <p>The role of Pracodawcy RP will be to support SMEs and small midcaps in generating eligible investments that will receive funding from various sources (incl. EU funds) and from various institutions (including banks and other financial institutions). The fact that Pracodawcy RP will not offer financing itself means it will independently propose to the investors the most suitable sources of financing.</p>
<b>Expected results of investments planned</b>	<p>The total estimated contributions are:</p> <ul style="list-style-type: none"> <li>• Energy Efficiency – Annual total energy saved 62.61 GWh representing a reduction of 53% compared to the baseline;</li> <li>• Renewable Energy – Annual total 4.85 GWh (RE electricity generation);</li> <li>• CO<sub>2</sub> reductions – Annual total reductions of 22 312 CO<sub>2</sub> eqt representing a reduction of 56% compared to the baseline;</li> <li>• Jobs retained or created - in 1 070 equivalent FTE.</li> </ul>
<b>Leverage factor (Minimum 20)</b>	22.78
<b>Status</b>	Contract signed on 28/06/2024
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