

<b>Funding source</b>	<b>United Nations Development Programme (UNDP) in Belarus (3)</b> <b>Improving Energy Efficiency in Residential Buildings in the Republic of Belarus</b>
<b>Targeted countries</b>	Belarus
<b>Programme objectives</b>	The objective of the project is to reduce the energy consumption and related GHG emissions with the focus on new residential buildings by introducing new performance based building design and construction standards with related energy certification scheme(s) and by ensuring their effective implementation and enforcement. By this, the energy consumption of new buildings is sought to be cut by at least 70% compared to the existing building stock constructed before 1993 and by 40% compared to the buildings erected in accordance with the current construction norms and thermal standards in place.
<b>Programme description</b>	The project will support the i) strengthening of the legal and regulatory framework; ii) training of local experts and other key stakeholders; iii) construction of three EE demo buildings to test and gain practical experience on different EE solutions; and iv) related outreach and dissemination of the lesson learnt.
<b>Website and additional links</b>	<a href="http://un.by/en/undp/db/f540b45ff4ba4dca.html">http://un.by/en/undp/db/f540b45ff4ba4dca.html</a>
<b>Status</b>	Ongoing
<b>Overall budget</b>	USD 4,900,000
<b>Maximum budget per candidate</b>	N/A
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<b>Who can candidate?</b>	Different types of organisations
<b>What are the requirements for applying?</b>	N/A
<b>Type of activity funded</b>	Access to sustainable energy services
<b>Link with ICT</b>	The programme includes ICT indirectly