

 Early Warning System

WB-P165651

Sustainable Energy Scale-Up Project



Quick Facts

Countries	Belarus
Financial Institutions	World Bank (WB)
Status	Proposed
Bank Risk Rating	B
Borrower	Republic of Belarus
Sectors	Energy
Investment Type(s)	Loan
Investment Amount (USD)	\$ 100.00 million
Loan Amount (USD)	\$ 100.00 million
Project Cost (USD)	\$ 200.00 million



Project Description

According to bank documents, the project aims to scale up renewable biomass utilization and efficient energy use in space heating of multi-apartment buildings in selected urban localities in Belarus. This will also support investments in scaling up biomass-based district/central heating and thermal renovation of MABs, as well as associated technical assistance for development of relevant sector policies and institutional capacity. The main outcomes sought are increased economical utilization of sustainable wood biomass for centralized space heating and demonstration of a viable long-term financing and delivery modality for large-scale thermal renovation of MABs.



Investment Description

- World Bank (WB)



Contact Information

Implementing Agency: Energy Efficiency Department, State Committee for Standardization

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ACCOUNTABILITY MECHANISM OF WORLD BANK

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<http://ewebapps.worldbank.org/apps/ip/Pages/Home.aspx>.



Bank Documents

- [Concept Project Information Document-Integrated Safeguards Data Sheet - Sustainable Energy Scale-Up](#) [Original Source]