

Expected ROI of home energy storage project in Slovakia 2030

How will the Slovakia programme support the renovation of public buildings?

The Slovakia Programme will support the renovation of public buildings applying the energy efficiency first principle. At least a medium level of renovation of the building will be required, with the intensity of support taking into account primary energy savings.

Will Slovakia achieve a reduction in emissions by 2030?

Graph 38 and Table 44 show the evolution of emissions during this period. Based on the scenario modelling results for the National Energy and Climate Plan, Slovakia could achieve an emission reduction of 64.3 % by 2030, compared to 1990, excluding natural sinks (LULUCF) in the decarbonisation scenario.

How can EU funds be used for renovations in Slovakia?

EU funds from the Slovakia Programme are also an important source of funding for renovation through the State Housing Development Fund. Projects whose energy saving measures achieve a minimum level of savings of 30 % of primary energy will be supported.

Does Slovakia meet the RES target for 2020?

1. Slovakia has met the binding RES target of 14 % for 2020. The share of RES in gross final energy consumption reached 17.3 % in the assessment year. The proposal submitted to the European Commission in December 2018 proposed Slovakia's contribution to the 2030 RES target of 18 %.

How will energy savings be achieved in Slovakia?

The most significant energy savings are expected in industry. The Modernisation Fund, the Recovery and Resilience Plan and the Slovakia Programme will be the dominant financial mechanisms to support energy efficiency gains. Private financing will play a key role in terms of overall costs, especially in the household sector.

What is Slovakia doing to reduce stranded energy costs?

Slovakia's intention is to minimise the risk of stranded costs in existing energy installations. For this reason, the completion of under construction electricity sources, the gradual replacement of fossil fuel pollutants by reducing consumption and constructing renewables-based sources remain a priority.



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