



WiseEu	uropa ANAL	AATE 6	Climate Strategies	C RELE	Supported by: Focket Weisty for the Lindowsteet, Nature Conservation with Natura Lindow based on a decision of the German Bundestag	European Distante initiative Utor	
Energy Efficiency in Buildings – insights from Slovakia							
Results and impacts: (short evaluation)							
	58.3% of apartment buildings and 37.5% of family houses insulated by the end of 2016. Savings of energy for heating is 35% (in 2005-2015) (from 195 to 115 kWh/(m <sup>2</sup> .a)). The EU average is 24% saving.						
	Since 1993, an effective <b>financial instrument</b> of the state budget with the aim of improving the level of housing (ŠFRB - <b>The State Fund for Housing Development</b> , agency under the Ministry of Transport and Construction) - mainly for thermal insulation with the <b>required savings</b> and elimination of system defects in apartment buildings built by <b>prefabrication technology</b> ) - annual budget <b>130-160 mio EUR</b> .						
	Support for the renovation of family houses in the form of a subsidy for thermal insulation (EUR 8 000 + EUR 800 / design development) and construction of NZEB max. EUR 8 000 (EPC is a proof of NZEB level achieved) - the most difficult segment to motivate (more investment needed in €/m <sup>2</sup> , many old family houses)						
The target in Second Long-Term Renovation Strategy (LTRS) (Article 4 of the EED 2012/27/EU) – <u>all</u> residential buildings should be renovated by 2029 and all family houses by 2043 (only occupied). Based on input from Ministry of Transport and							
FM	REE				of the Slovak Republic		
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