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Title of contribution	<i>Dimensions of Energy Poverty in Austria</i>
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Presenter Organization	<i>STATISTICS AUSTRIA</i>
Topic	<i>Energy poverty</i>
Summary: <p>Energy poverty is a multidimensional phenomenon that needs to be measured with more than a single indicator. Accordingly, this paper and presentation draw the attention to nationally and internationally discussed indicators for a comprehensive measurement of energy poverty.</p> <p>In a biannual publication in Austria, the so-called "energy-poor" households are analyzed according to two of these indicators: the connection between high-energy costs and low income on the one hand, and the aspect of non-affordability of energy on the other hand. This allows the identification of structural differences between households suffering from energy poverty and the average household. Data sources used cover the Austrian Microcensus including a special module on energy use for the period of 2021 and 2022 and EU-SILC 2022, thus a period before the peak of energy prices in 2022.</p> <p>In addition, we will present the latest results of EU-SILC 2023 on the non-affordability of heating, and results from the ad hoc policy needs module "household energy efficiency".</p> <p>We will conclude with results from the survey of the social consequences of the crisis ("SILCexpress: How we are today") for 2023 and 2024 to cover also some aspects of the latest energy price shocks and will show how the burden of energy prices is perceived by several social groups.</p>	
Please select your preferred contribution (you may select both options):	
<input checked="" type="checkbox"/>	Presentation
<input checked="" type="checkbox"/>	Paper (to be submitted by 18 October)