



Energy Policies and Multitopic Household Surveys: Guidelines for Questionnaire Design in Living Standards Measurement Studies

By Kyran O'Sullivan, Douglas F. Barnes

World Bank Publications. Paperback. Book Condition: new. BRAND NEW, Energy Policies and Multitopic Household Surveys: Guidelines for Questionnaire Design in Living Standards Measurement Studies, Kyran O'Sullivan, Douglas F. Barnes, Accurate data on household energy use, combined with other data on household well-being (including consumption, income, health, and education), is essential to monitor progress in the household energy transition from traditional biomass fuels to modern fuels and electricity and to evaluate the effect of government energy policies on living conditions. Multi-topic socioeconomic household surveys, such as the World Bank's Living Standards Measurement Study (LSMS), can provide data with which to make these measurements. Designers of LSMS and other multi-topic household surveys can use these guidelines to help ensure that their surveys provide more extensive and reliable data on household energy use than they do at present. The guidelines highlight weaknesses in current LSMS surveys with respect to energy questions and discuss how such questions can be better formulated to yield more useful data for energy policy analysis. Household energy surveys implemented over the years offer lessons on which formulations of questions work best and provide the most consistent results. This experience has been drawn on to develop the prototype fuel and...



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