

# The Energy Community A New Energy Governance

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*Eugene Willard Miller Lesley Grayson Canada*

this book draws on social science analysis to understand the ongoing dynamics within and surrounding local energy communities in reliably electrified countries belgium canada colombia france germany india the netherlands spain switzerland and the united kingdom it offers a comprehensive overview of recent results and thus outlines a diversity of drivers and levers for scaling up energy communities or at least local energy sharing analysing the main types of energy communities such as collective self consumption citizen cooperatives and peer to peer digital platforms the book does not only raise new questions for social scientists but also offers a comprehensive overview for all those contributing to the circular economy and the decentralization of energy production in inhabited areas where energy consumption is concentrated this book provides input for the ongoing debates in many european countries implementing the national law on the european directives for energy communities furthermore without evading the antagonism between cooperative and market approaches or the contradictions between different issues the book outlines the innovative decision making tools that can facilitate the development of local energy production and sharing systems as well as being of interest to postgraduates and researchers in the field of energy studies this book will be vital to energy professionals looking to support local energy communities decision making and design who wish to consider sociological organizational and territorial dimensions

energy communities explores core potential systemic benefits and costs in engaging consumers into communities particularly relating to energy transition the book evaluates the conditions under which energy communities might be regarded as customer centered market driven and welfare enhancing the book also reviews the issue of prevalence and sustainability of energy communities and whether these features are likely to change as opportunities for distributed energy grow sections cover the identification of

welfare considerations for citizens and for society on a local and national level and from social economic and ecological perspectives while also considering different community designs and evolving business models defines and conceptualizes the energy community for the current generation of researchers and practitioners facing the energy transition explores the main benefits and challenges in forming energy communities and to what extent they are welfare enhancing examines under what terms conditions regulations or policies energy communities can be beneficially and successfully organized and why reviews the combination of business models and forms of organization which are conducive to economic feasibility and the commercial success of energy communities

founded ten years ago to bring stability and investment to the war torn countries of southeast europe the energy community has developed into europe s key instrument to secure energy supplies recent developments in ukraine one of the energy community s members as well as the incipient debate to create an energy union highlight the importance of this organization and its ever increasing future relevance unlike other international organizations in the energy sphere the energy community is based on the rule of law namely european energy competition and environmental law exported to non eu countries as well as pan european integration it features a unique set of institutions and procedures this book offers unprecedented insight into all the relevant aspects of the energy community including the ongoing debate on reform it is written by officials of the energy community and other international organizations as well as academics and practitioners from legal and consultancy professions subject european law energy law competition law environmental law

renewable energy communities involve various agents who decide to jointly invest in renewable production units and storage this paper examines how these communities interact with the energy system and can decrease its overall cost first we show that a renewable energy community can contribute

positively to welfare if the electricity produced by the investment is consumed close to its place of production i.e. if the community has a high degree of self consumption second our analysis identifies the condition on prices and grid tariffs to align the community's interest with welfare maximization we also show that some of these grid tariffs do not have a negative impact on non members of the community and could therefore limit potential distributional issues third we argue that various internal organization of the renewable energy communities are feasible the internal organization impacts the distribution of benefits among members but not the global efficiency of the community

v 1 analytical register v 2 chronological index alphabetical index v 3 addendum v 4 update

includes entries for maps and atlases

designed to serve as both a one stop information source and a guide to in depth exploration this eye opening volume examines the history consumption and availability of energy resources in america as well as the influence of energy on the development of modern day society solidly grounded in scientific fact and environmental realities it offers a sobering look at the current state of our energy resources related government regulations the reasons for our slow progress in developing alternative resources and the economic and social problems that could arise from an energy crisis this book promises no easy answers but provides solid useful information that will serve as a foundation for research decision making or simply an enhanced understanding of this critical subject

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