Editors

Barry D. Solomon is Professor Emeritus of Geography at Michigan Technological University, where he directed the graduate program in environmental and energy policy. Previously he was on the faculty at West Virginia University and worked for the Federal Energy Regulatory Commission, Energy Information Administration, and US Environmental Protection Agency. Barry has consulted for the United Nations Environment Programme, US Department of Energy and American Association for the Advancement of Science. He has over 200 publications and has published widely across a range of journals in geography, ecological economics, and energy and environmental policy studies. His books have included *Sustainable Development of Biofuels in Latin America and the Caribbean* (co-edited with Robert Bailis, 2014), *Renewable Energy from Forest Resources in the United States* (co-edited with Valerie A. Luzadis, 2009), *The International Politics of Nuclear Waste* (co-authored with Andrew Blowers and David Lowry, 1991) and he was an associate editor for the six-volume *Encyclopedia of Geography* (2010). He was a founding editorial board member for Geography for the *Oxford Bibliographies Online* and recently edited a special issue on nuclear power in *Sustainability*.

Kirby E. Calvert is Assistant Professor of Geography at the University of Guelph. He is co-directing the Community Energy Knowledge and Action Partnership (CEKAP), a Canadian national partnership of universities, municipalities and other non-academic partners, which aims to facilitate local climate change mitigation and resilience building through community energy planning. Previously, he held a full-time appointment at Pennsylvania State University. His research focuses on energy transitions at the nexus of land use, landscapes and multi-level governance. He is also using geospatial tools to build and implement a resource-reserve classification system for renewable energy in order to better support policy and (spatial) planning decisions related to renewable energy development and implementation. He has published in a variety of journals in geography, energy policy, and science and technology studies.