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Keywan Riahi is Program Director of the Energy Program at IIASA and also a Visiting Professor in the field of energy systems analysis at the Graz University of Technology, Austria.

Professor Riahi is currently Project Coordinator and member of Coordination Board of EU project on 'Linking Climate and Development Policies-Leveraging International Networks and Knowledge Sharing'. He is also a member of the Scientific Steering Committee of Integrated Assessment Modeling Consortium and other international and European scenario activities. His work within international modeling comparison projects, such as Stanford-based Energy Modeling Forum, focuses on spatial and temporal characteristics of technology diffusion and path-dependent development of energy system under alternative policy configurations.

Since 1998, he served as Lead Author and Review Editor to various international assessments, such as Global Energy Assessment (GEA), and reports of the Intergovernmental Panel on Climate Change (IPCC).

Professor Riahi's main research interests are long-term patterns of technological change and economic development, particularly evolution of the energy system. His present research focuses on energy-related sources of global change, and on future development and response strategies for mitigating adverse environmental impacts.