

## **Nebojsa NAKICENOVIC**

is currently **Deputy Director General** and Deputy CEO of the **International Institute for Applied Systems Analysis (IIASA)**. Until 2014, he was also **Professor of Energy Economics at Vienna University of Technology**.

Among other positions, Prof. Nakicenovic is a Member of the [United Nations Secretary General Special Advisory 10-Member Group to support the Technology Facilitation Mechanism](#); Executive Director of The World in 2050 (TWI2050); Member of the Scientific Advisory Board of the *Potsdam Institute from Climate Impact Research* (PIK); Member of the Scientific Advisory Board of the *Fondazione Eni Enrico Mattei* (FEEM); Member of the Panel on Socioeconomic Scenarios for Climate Change Impact and Response Assessments; Steering Committee Member of the Renewable Energy Policy Network for the 21st Century (REN21); and Member of OMV Advisory Group on Sustainability.

He is **Editorial Board Member of the following journals:**

*Technological Forecasting and Social Change; Climate Policy, Institution of Civil Engineers; Current Opinion in Environmental Sustainability; Energy, Ecology and Environment; Energy Sector Management; Ecosystem Health and Sustainability; Environmental Innovation and Societal Transitions; and the Energy Strategy Reviews.*

Prof. Nakicenovic was the Co-Chair and Steering Committee Co-Chair of the **Global Carbon Project (GCP)** 2013-2016; Member of the Advisory Council of the German Government on Global Change ([WBGU](#)), 2008-2016; Director of the Global Energy Assessment (GEA), 2005-2012; Co-Leader of the Austrian Climate Change Assessment, 2007-2014; Board Member of the Austrian Center for Climate Change (CCCA), 2014-2015; Member of the International Council for Science (ICSU) Committee on Scientific Planning and Review, 2009-2015; a Member of the United Nations Secretary General Advisory Group on Energy and Climate Change, 2009-2011; Chair of the Advisory Board of OMV Future Energy Fund (Austrian oil company), 2006-2011; Lead Author of Fifth Assessment Report of the IPCC (2008-2015); Member of the Advisory Board of the World Bank Development Report 2010: Climate Change, 2009-2010; Expert Panel Member of the World Bank's Energy Sector Management Assistance Program (ESMAP) on Sustainable Energy Supply, Poverty Reduction and Climate Change, 2010; Coordinating Lead Author of the Intergovernmental Panel on Climate Change (IPCC), the Fourth Assessment Report, 2002-2007, Coordinating Lead Author of the Millennium Ecosystem Assessment, 2001-2005, Director, Global Energy Perspectives, World Energy Council, 1993-1998, Convening Lead Author of the Second Assessment Report of the Intergovernmental Panel on Climate Change, 1993-1995, Convening Lead Author of the IPCC Special Report on Emissions Scenarios, 1997-2000, Lead Author of Third Assessment Report of the IPCC, 1999-2001, Convening Lead Author of the World Energy Assessment, 1999-2000, and Guest Professor at the Technical University of Graz, 1993-2003.

Prof. Nakicenovic holds bachelors and masters degrees in economics and computer science from **Princeton University**, New Jersey, USA and the University of Vienna, where he also completed his Ph.D. He also holds Honoris Causa PhD degree in engineering from **the Russian Academy of Sciences**.

Among Prof. Nakicenovic's research interests are the long-term patterns of technological change, economic development and response to climate change and, in particular, the evolution of energy, mobility, and information and communication technologies.