

# Nebojsa Nakicenovic

## **Position/Department/Division/Institution/Organization**

Executive Director, The World in 2050 (TWI2050)

## **Country**

Austria

## **Career history**

2018-2018	Acting Director General/CEO, International Institute of Applied Systems Analysis (IIASA);
2009-2019	Deputy Director General/CEO, International Institute of Applied Systems Analysis (IIASA);
1999-2014	Full Professor of Energy Economics, Vienna University of Technology (TU WIEN)
2019-Present	Member of the International Board of the Austrian Institute for Economic Research (WIFO)
2019-Present	Member of the Montenegrin Academy of Sciences and Arts
2017-Present	Member Ad Hoc Informal Multi-stakeholder Technical Group of Advisors on Sustainable Development Goal 7
2018-Present	Member of the Scientific Advisory Board of the German Aerospace Center (DLR) Institute for Networked Energy Systems Analysis;
2017-Present	Member of the Scientific Advisory Board of the Fondazione Eni Enrico Mattei (FEEM);
2016-Present	Member of the Scientific Advisory Board of the Potsdam Institute from Climate Impact Research (PIK)
2016-2018	Member of the United Nations Secretary General Special Advisory 10-Member Group to support the Technology Facilitation Mechanism
2009-2016	Member of the Advisory Council of the German Government on Global Change (WBGU)
2012-2016	Co-Chair of the Global Carbon Project (GCP)
2005-2012	Member of the United Nations Secretary General's High-Level Technical Group on Sustainable Development for All
2005-2012	Director, Global Energy Assessment (GEA)

- 2001-2015      Coordinating Lead Author, IPCC Fourth and Second Assessment Report; Lead Author of Fifth and Third Assessment Report; Coordinating Lead Author of the Millennium Ecosystem Assessment
- 1997-2000      Convening Lead Author of the IPCC Special Report on Emissions Scenarios

Serves on numerous advisory boards and editorial board of eight scientific journals..

### **Areas of expertise**

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