

PERSONAL INFORMATION Dr. András Siegler

WORK EXPERIENCE

2013-	<u>Director for Energy</u> European Commission, DG Research and Innovation – Brussels, Belgium
2006-2012	<u>Director for Transport</u> European Commission, DG Research – Brussels, Belgium
2005-2006	<u>Director for International Cooperation</u> European Commission, DG Research – Brussels, Belgium
2002-2004	<u>State Undersecretary for R&amp;D</u> Ministry of Education, Budapest, Hungary
2000-2002	<u>Chief Advisor to the Minister</u> Ministry of Education, Budapest, Hungary
1996-1999	<u>Vice President for International and EU matters</u> National Office for Technological Development, Budapest, Hungary
1991-1996	<u>Vice Director</u> Computer and Automation Research Institute of the Hungarian Academy of Sciences, Budapest
1975-1991	<u>Research Associate, Head of Research Group</u> Computer and Automation Research Institute of the Hungarian Academy of Sciences, Budapest

EDUCATION AND TRAINING

1997-98	<u>Postgraduate degree in Economics (MSc engineer-economist)</u> Budapest University of Economics, Hungary
1995-96	<u>Master in Business Administration</u> Purdue University Krannert School, West Lafayette, US
1978-82	<u>Dr. Techn. in Analytical Mechanics</u> Cambridge University Trinity College, UK Budapest Technical University, Department of Mechanical Engineering
1970-75	<u>M.Sc. in Control Engineering</u> Budapest Technical University, Department of Electrical Engineering,

ADDITIONAL INFORMATION

Professional Interests	research and innovation in energy and transport
Projects	none
Memberships	none
Publications and Patents	none
Other Relevant Information	Besides ITER the Directorate for Energy which I am in charge of is also in charge of R&I in fusion energy, in particular EUROfusion.