



**Andrew W. Reynolds**  
**Former Senior Advisor, U.S. Department of State (retired, 9/2015)**  
**Consultant, Science, Engineering and Technology for Development**  
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Mr. Reynolds, a career civil servant, served more than four decades at the U.S. Department of Energy (DOE) and Department of State with responsibilities for S&T and engineering issues, forecasting, strategic planning, non-proliferation, export controls and related cooperative research. He was DOE representative in the US Mission to OECD in Paris, 1983-1986; Executive Secretary, US/USSR Peaceful Uses of Atomic Energy Agreement, 1986-1990; S&T Counselor, US Embassy, Rome, 1996-2000; and Deputy and chief of staff to four Science and Technology Advisers to the Secretary of State, 2000-2011.

From 2007, Mr. Reynolds led the U.S. delegation to the UN Commission on S&T for Development and served as Chairman in 2013-2014. In 2011, he was appointed Senior Advisor for Space and Advanced Technologies at State Department, concluding his federal career in the Office of International Communications and Information Policy which facilitates Internet governance and deployment of information and communications technologies (ICTs) for development. Throughout his career Mr. Reynolds was recognized for his service with Meritorious and Superior Honor Awards.

Mr. Reynolds currently serves on advisory boards at Purdue, University of Colorado-Boulder and Villanova, Engineers without Borders-USA, and the UN World Federation of Engineering Organizations in Paris. He also advises the UN on S&T, engineering, ICTs and Internet as enablers for the new Sustainable Development Goals and the 2030 Development Agenda, is a member of UN Network Eleven on sustainable urbanization and a Senior Fellow in Global Urban Development, an NGO. This Fall Mr. Reynolds was appointed as an adjunct professor at the University of Virginia where he lectures in the School of Engineering and the Batten School of Leadership and Public Policy on S&T, engineering and innovation for development. He holds a BA from UVa and MS degrees from GW University and the National Intelligence University.