

## Stephen O. Andersen

Dr. Stephen O. Andersen is Director of Research, Institute for Governance & Sustainable Development (IGSD), where he focuses on technology and policy to rapidly reduce ozone-depleting, hydrofluorocarbon (HFC) greenhouse gases and other climate forcers.

Dr. Andersen worked for the United States Environmental Protection Agency (EPA) in positions including Director of Strategic Climate Projects, Deputy Director of the Stratospheric Protection Division, and EPA Liaison to the U.S. Department of Defense on Climate and Stratospheric Ozone Protection. He created EPA's first voluntary partnerships and helped organize the Halon Alternatives Research Corporation (HARC), the Industry Cooperative for Ozone Layer Protection (ICOLP) and the World Semiconductor Council PFC (perfluorocarbon) Partnership. He created and managed the EPA Stratospheric Ozone and Climate Protection Awards, which were presented to individuals and organizations worldwide. He was founding Co-Chair of the Montreal Protocol Technology and Economic Assessment Panel (TEAP).

Dr. Andersen earned awards from the Brazil, Iraq, Japan, Russia, Thailand, Vietnam, the United Nations and the United States, including the prestigious 1998 United Nations Global 500 Roll of Honour, 2007 United Nations Montreal Protocol Visionaries Award, 2008 Service to America Career Achievement Medal and 2018 Montreal Science and Policy Awards. His Ph.D. is from the University of California, Berkeley.