

Paul W. Lisowski, PhD

Paul Lisowski is the Deputy Assistant Secretary for Fuel Cycle Management in the Office of Nuclear Energy, presently on assignment as Senior Technical Assistant to the Office of Light Water Reactor Deployment, with responsibility for developing and implementing a Nuclear Energy Modeling and Simulation “Energy Innovation Hub”. The assignment as Deputy Assistant Secretary included responsibility for planning and development of fast reactors, nuclear fuel recycling facilities, and advanced fuel cycle research and development, including management of work under international collaboration agreements with France, Japan, Russia, and China.

Dr. Lisowski joined the Department of Energy following a career as senior manager and professional scientist at Los Alamos National Laboratory. In his last position at Los Alamos, he was Director of the Los Alamos Neutron Science Center (LANSCE), a multidisciplinary high-power accelerator-based user facility. Prior to his tenure at Los Alamos, he was an Assistant Professor of Physics at Duke University.

Dr. Lisowski has a Ph.D. in Physics from Duke University in North Carolina. In addition to past service on advisory committees and on the Editorial Advisory Board of Progress in Nuclear Energy, he is a member of the American Physical Society and the American Nuclear Society. He has been an author on over 100 technical papers and holds one patent.