



NUCLEAR ENERGY INSTITUTE

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Steven P. Kraft is Senior Director, Used Fuel Management at the Nuclear Energy Institute, where he leads policy development and program management for used nuclear fuel management and transportation on behalf of the nuclear energy industry. Mr. Kraft joined NEI at its formation in 1994 as a merger of nuclear industry associations. Prior to joining NEI, Mr. Kraft served the industry and its customers in similar capacities at the Edison Electric Institute beginning in 1979. At both EEI and NEI, he has held a series of progressively more senior positions being responsible for used fuel management and related areas.

Before joining EEI, Mr. Kraft held engineering, project engineering and research engineering positions with GPU Service Company starting in 1973 (including service on the TMI Accident Recovery Team immediately following the March 29, 1979 accident). Beginning in 1972, Mr. Kraft held a nuclear projects engineering position with General Dynamics/Electric Boat Division.

Mr. Kraft holds a Bachelor of Engineering in Mechanical Engineering, Pi Tau Sigma, from New York University (1972). He also holds two Masters degrees from Stevens Institute of Technology, Mechanical Engineering (1975) and Management Science (1980). He is a member of the American Nuclear Society and the American Society of Mechanical Engineers