

Garrick Solovey
Chief Executive Officer, Worldwide Performance and Innovation
Thursday, February 21st, 2002 - Ramada Inn and Conference Center, Lynchburg, Virginia
(From Route 29 take Exit 7, Odd Fellows Road. Ramada Inn is First Right)

SPENT FUEL MANAGEMENT



Mr. Solovey will discuss current technologies and the spent fuel management issues facing the nuclear industry. In particular he will address the evolution and current status of the requirements for containment systems and transport packaging for spent nuclear fuel, as embodied in the ASME Pressure Code, Section II, Division 3, an entirely new section of the code. This will include the duties and responsibilities of the owners, designers and fabricators of such equipment.

Mr. Solovey joined Worldwide Performance and Innovation (WPI) in 2000 as its Chief Executive Officer. WPI is currently a \$15M per year professional services firm having capabilities in management consulting, environmental services, information management and communications. Its customers include both the public and private sector. Mr. Solovey was previously employed by PCC (formerly Allis-Chalmers) from 1966 to 1983 and rejoined the firm in 1996 in the position of Vice President, Corporate Business Development and Strategic Planning. From 1984 through 1996, Mr. Solovey held senior management positions in the engineering consulting field working for major firms including Kaiser Engineers, Dames & Moore and Malcolm Pirnie. Mr. Solovey has 30 years of operations management and technical responsibility in a broad range of positions and project assignments, including power plant design, nuclear spent fuel management, chemical processes, environmental compliance, waste management, productivity studies, soil/groundwater remediation systems and operational assessments.

Mr. Solovey received his BSME from Drexel University and his MS in Engineering Science from the Pennsylvania State University. He is a Registered Professional Engineer in Pennsylvania and Virginia.

In 1983, he was awarded the ASME Congressional Fellowship to provide business and technical expertise for the U.S. Congress where he provided leadership in the formation of the Task Force on High Technology Initiatives for U. S. industry competitiveness in the world marketplace.



Photos courtesy of Mehmet Saglam