

Ed Aromi is president and general manager of CH2M HILL Hanford Group, Inc., the Department of Energy's Office of River Protection prime contractor with responsibility for storing, retrieving for treatment, and disposing of approximately 53 million gallons of highly radioactive and hazardous waste stored in 177 underground tanks.

Before joining CH2M HILL in 2001, Aromi served as president and general manager of Duratek Federal Services of Hanford, Inc. and vice president of Fluor Hanford's Waste Management Project. During his time with the Fluor-Duratek team, Aromi was responsible for management of the 200 Area Liquids Facilities, 242A Evaporator, WRAP, 222-S and WSCF Laboratories, Solid Waste Treatment and Storage Facilities, and Transuranic Waste programs.

His career has spanned leadership and management roles in several large commercial environmental operations and projects. They include responsibility for the permitting, development, start-up, and operation of the country's largest commercial hazardous waste treatment and incineration complex. Additionally, during his tenure with Chemical Waste Management, Inc., he was in charge of operations and projects involving hazardous and radioactive materials for commercial and federal customers such as the Department of Defense, Department of Energy, Chevron, duPont, IBM, Abbot and Hoechst Celanese both in the United States and internationally. His responsibilities have also included long-range and strategic planning and development of new treatment facilities.

Aromi obtained both his bachelor of science and his masters degree from Loyola University in Chicago, where both he and his wife, Terry, grew up. Mr. Aromi is active in the community, currently serving on the boards of TRIDEC, the Tri-City Visitor and Convention Bureau, United Way, and the St. Joseph Parish Pastoral Council. He has formerly been on the boards of the Tri-Cities-BUY.COM Tournament, Tri-Cities Chamber of Commerce, Tri-Cities Corporate Council for the Arts, and Tri-City Prep High School.