



JULIANNE LEVINGS

2024-2028 | ALBUQUERQUE, NM

Julianne Levings has made Albuquerque her home since 1985. She is retired from a 34-year career in both federal government and business managing and directing programs and projects in the fields of hydrology, environmental restoration, weapon technology development/deployment, and nuclear materials. For the last 19 years of her career, she held numerous positions within the Department of Energy in Albuquerque where she often led special projects that required building cross-functional teams of professionals to accomplish common objectives. For example, she led a talented team of experts that found and analyzed the data needed to produce the very first Sandia National Laboratory Site-Wide Environmental Impact Statement, where she interfaced often with the public, tribal officials and federal regulators in her role as the project manager. In the last half of her career, she was often called upon to lead diverse, sometimes adversarial groups of professionals and managers to address and resolve complex technical and policy issues using innovative approaches to achieve collaborative solutions. This background led to one unique assignment planning, executing and keynoting the first DOE Future Technologies Conference, which gathered technical and policy professionals from across government agencies and technology companies to encourage alliances and collaborations to form across bureaucratic “silos”. Along the way, she authored many peer-reviewed, published technical reports and co-produced many winning proposals.

She is a strong believer in the benefits and opportunities derived from breaking into and pursuing an advanced education in the sciences and technology for underrepresented groups including women and Native Americans. Though it was initially daunting to be a female in the sciences in the 1970s, she forged a rewarding career path while utilizing her lifetime investment skills. Wanting to help other students to achieve their highest educational goals, she funded an endowed scholarship for an undergraduate at the University of Redlands and just recently endowed a Fellowship for a graduate student in the sciences at UNM.

Ms. Levings received her MBA Finance at UNM Anderson School of Management, an MS Geology (Hydrogeology) at Stanford, and a BS Geology at University of Redlands. She loves traveling, hiking and skiing.