Shaabini Alford, Vice President of Project Management & Design Build, Murray Company

Since 2003, Shaabini Alford has built her career in the plumbing and mechanical contracting industry with Murray Company, one of California’s leading contractors, where she serves as Vice President of Project Management and Design Build. As a graduate of California State Polytechnic University with a BS in Engineering Technology, her vocational background has spanned many facets of the plumbing and mechanical industry. Through active engagement, with a focus on meaningfully contributing to the industry’s continued growth, Shaabini has worked closely in various capacities with prominent organizations including the California Plumbing & Mechanical Contractors Association and the Mechanical Contractors Association of America. She serves as an instructor at MCAA’s Institute for Project Management in Austin, TX. Ms. Alford is a co-founder and President of the Southern California WiOPS Chapter, an organization started in 2013 by a group of outstanding women from local construction companies. Together they created Women in Construction Operations geared towards mentoring women working in the operation side of construction.

Jaimie Angus, President, Griffith Company

Jaimie Angus began working as a laborer for Griffith Company in 1987 while he was completing his degree in aerospace engineering at San Diego State. The second generation in his family to work in construction, Jaimie followed in the footsteps of his father, a former Griffith Company superintendent. As President of Griffith Co., Jaimie oversees operations throughout the Company including estimating, project management and construction. Jaimie has chaired several AGC boards and councils including the Union Contractors Council, LA District Board, Joint Engineering Division and State Board. In 2016 Jaimie served as President of AGC of California.

Andy Buerk, Executive Vice President of Operations, Bernards

With over 30 years of construction industry experience, Andy provides executive-level oversight of Bernards’ site operations with an emphasis on detention and educational facilities, as well as mixed-use and multifamily developments. As executive in charge of construction, he has led a number of notable projects including Newport Harbor High School, Sage Hill School, The Camden Hollywood, and the Larry Smith Correctional Facility. Along with his management responsibilities in field operations, Andy also provides oversight for all competitively bid projects, from GMP development, through trade contractor award, to final job start-up. A member of the Design Build Institute of America (DBIA), Andy has extensive design-build project experience. He has guided the bid process on numerous complex projects including the USC Annenberg School for Communication and Journalism, 8500 Burton Way, Wilshire La Brea, and Lincoln Place Garden Apartments in Venice. Andy’s professionalism, leadership, and work ethic contributes substantially to our client’s satisfaction and success.

Tyrone (Ty) Polich, TT Polich Construction Company

Ty Polich has been involved in ownership, project management, and estimating in the bridge and highway construction industry for over 50 years. Having completed over 140 projects and over $450,000,000, Ty’s experience and relationships solidify him as one of the legends in the California Construction Market. A graduate of Stanford University, Ty started his career in 1963 and over the years has formed partnerships and joint ventures with companies such as Steve P. Rados, C.C. Myers, Totoor Perini, Chumo Construction, and Schimmick Construction.

Greg Timmerman, Executive Vice President, ISEC, Inc.

Greg Timmerman has been with ISEC for over 29 years in all segments of its construction business. As an Executive Vice President, he provides key leadership and oversight for seven ISEC locations with over 300 employees. He has developed strong relationships with key clients, subcontractors and vendors securing dependable domestic and international business transactions at all levels of the project. Corporate responsibilities include; risk assessment, HR, finance, real estate, safety, bonding, steering committees, coaching ISEC employee development programs and serving on ISEC’s Board of Directors.