

Frank Sheppard

Senior Vice President and SWPF Project Manager

Professional Overview

Frank R. Sheppard, Parsons Senior Vice President and Salt Waste Processing Facility (SWPF) Project Manager, had 21 years of Federal Government experience prior to entering into the private sector for the past 9 years. Mr. Sheppard joined Parsons in September 2011 as the Contracts Manager and assumed the role of Project Manager April 2015. Mr. Sheppard is responsible for safe project execution and delivery, including Construction, Testing and Commissioning and Operation of SWPF.

Prior to joining Parsons, Mr. Sheppard ran a successful Small Business consulting company, The League, LLC, providing contract and management consulting services to small and large businesses working on, and competing for, Department of Energy and Department of Defense contracts. Mr. Sheppard's 21 year Federal service began with the U.S Navy at Lakehurst, NJ and the Office of Chief of Naval Operations. Mr. Sheppard joined the Department of Energy Headquarters in 1995 working in the Environmental Management's (EM) Rocky Flats Program Office and then supported the Assistant Secretary for EM in creating the Office of Acquisition Management where he served as Director as a Senior Executive Service member through 2005.

Education

Mr. Sheppard earned a B.S in Chemical Engineering at Widener University in Chester, PA and completed the Leadership Program at the Federal Executive Institute in Charlottesville, VA.



About Parsons

Parsons is a technology-driven engineering services firm with more than 70 years of experience in the engineering, construction, technical, and professional services industries. The corporation is a leader in many diversified markets with a focus on infrastructure, defense, security, and construction. Parsons delivers design/design-build, program/construction management, systems design/engineering, cyber/converged security, and other professional services packaged in innovative alternative delivery methods to federal, regional, and local government agencies, as well as to private industrial customers worldwide.