

SCOTT ANDERSON

Project Services and Support Manager



Education

Bachelor of Science
Chemical Engineering
University of Colorado

Master of Science
Health Physics
Georgia Institute of Technology

Previous Positions

President and General Manager
West Valley Demonstration Project
West Valley, New York

Vice President and Deputy General
Manager
West Valley Demonstration Project
West Valley, New York

Waste Disposition Manager
UCOR
Oak Ridge, Tennessee

Vice President, Waste Management
Idaho Cleanup Project
Idaho Falls, Idaho

Director, Transuranic Waste Projects
Idaho Cleanup Project
Idaho Falls, Idaho

Manager, Radioactive Waste
Management Complex Project
Controls
Idaho Cleanup Project
Idaho Falls, Idaho

Scott Anderson is UCOR's Project Services and Support Manager, overseeing Project Integration, Supply Chain Management, and Information Technology. He previously served as UCOR's End State and Federal Land Reuse Manager, responsible for all aspects of Reindustrialization and Closure of the East Tennessee Technology Park.

Scott left the UCOR team in 2015 to become the Vice President and Deputy General Manager of the West Valley Demonstration Project (WVDP). He is returning to the UCOR team from his most recent role as the WVDP President and General Manager, where he was responsible for the cleanup of the first and only commercial nuclear fuel reprocessing facility in the nation. Prior to his departure from UCOR, he served as the Waste Disposition Manager, where he oversaw all aspects of the Waste Management Enterprise.

Before joining the UCOR team originally, Scott served as Vice President of the waste management project at CH2M-WG Idaho at the Idaho Cleanup Project (ICP). He was responsible for multiple waste management projects, including transuranic waste, low-level waste, hazardous waste, material and waste packaging and transportation, environmental safety and health, and waste operations and engineering. He managed a staff of more than 130 direct and subcontract employees, who performed work for multiple clients, including the Department of Energy and the Naval Nuclear Propulsion Program.

Also at ICP, Scott served as director of Transuranic Waste Projects, where he developed and managed the project to complete the first ever remote-handled transuranic waste shipment to the Waste Isolation Pilot Plant in New Mexico. He also managed the project to perform characterization and shipment of contact-handled transuranic waste being performed under the Comprehensive Environmental Response, Compensation and Liability Act.

Before ICP, he spent more than 20 years at the Rocky Flats Environmental Technology Site, most recently serving as manager of Business Planning Operations and Project Controls, where he planned and budgeted work in excess of \$100 million annually.

Scott is a certified Project Management Professional and a member of the American Nuclear Society. He holds a Master of Science degree in health physics from the Georgia Institute of Technology and a Bachelor of Science in chemical engineering from the University of Colorado.