

RON SLOTKE

Project Services and Support Manager



Education

Bachelor of Arts

Materials and Logistics Management
Michigan State University

Previous Positions

Finance Director

CH2M HILL
Nuclear Business Group

Vice President of Administrative Services

CH2M-WG Idaho, LLC

Division Manager

Kaiser-Hill Division Manager
Procurement Systems

Superintendent

Florida Power Corporation

Director

DTE Energy
Supply Chain Management

Ron Slotke is UCOR's Project Services and Support Manager. He is a nuclear industry professional with more than 30 years of experience in business management and project management, including finance, supply chain, strategic planning, labor, human resources, purchasing, contracts, contract management, warehouse operations, and logistics.

Ron began his career in 1983 with DTE Energy, initially in a nuclear plant buying assignment that led to frequent promotions over a 14-year period, culminating in a strategic management role to develop and implement a world-class, corporate-wide supply chain process. The new process enabled the company to compete successfully in a newly deregulated environment using a radically improved business model.

He joined Florida Power Corporation in 1997 and developed and implemented an integrated nuclear supply chain, which ultimately served as part of the critical underpinning for a successful merger with Carolina Power & Light (CP&L) Company to form Progress Energy Corporation. As a result, a single nuclear business group was formed to maintain and operate four existing CP&L nuclear plants and FPC's Crystal River nuclear unit under one system structure.

In 2001, Ron joined Kaiser-Hill, a CH2M HILL affiliate company, where his responsibilities included restructuring the procurement organization to streamline processes and reduce costs. Creating a high-performing supply chain team, regulatory non-compliance issues were eliminated, and new technologies were introduced to support the business processes required for accelerated and safe cleanup of the Department of Energy's (DOE) Rocky Flats weapons complex.

The successful completion and closure of Rocky Flats also required strong project management skills and principles to maintain cost and schedule milestones. An alternate "working plan" with accelerated milestones and aggressive cost goals was developed which ultimately led to achieving maximum fee for performance that was under budget and ahead of schedule. The closure of Rocky Flats earned the Project Management Institute "Project of the Year" award in 2006.

In 2005, Ron was assigned as a key member of the proposal team that successfully won CH2M HILL a 7-year, \$3 billion contract with DOE to perform the environmental cleanup project at Idaho National Laboratory under CH2M-WG Idaho, LLC. He became a senior manager in the new organization with responsibility for structuring and implementing the Procurement & Subcontract, Property Management, and Records Management organizations.

In 2006, Ron became part of the executive team as Vice President of Administrative Services, responsible for all major business functional areas.