



Washington Division

Project Types

- Aerospace
- Automotive
- Biopharmaceuticals
- Bridges
- Bus Rapid Transit Systems
- Chemical Demilitarization Projects
- Chemicals & Plastics
- Coast Guard Security Systems Upgrades
- Commercial Nuclear R&D, Licensing, Construction, Operations
- Consumer Products
- Dams
- Decontamination and Decommissioning
- Earthworks
- Emergency Management
- Environmental Assessment
- Environmental Closure
- Environmental Laboratory R&D
- Environmental Management
- Environmental Remediation
- Feasibility Studies
- Food & Beverage
- Freight Rail Systems
- Gas Processing Facilities
- General Manufacturing
- High Level Nuclear Waste Verification
- Highway & Toll Roads
- Hydrogen Technology
- Hydropower Facilities
- IGCC Power Plants
- Infrastructure Security Services
- Integrated safety management systems
- Light Rail, Commuter Rail, & Subway Systems
- LNG Peak Shaving Facilities
- LNG Re-Gasification Facilities
- Management and Operations (M&Os) of Major Government Facilities
- Management and Operations of High Hazard Sites and



Washington Division

- Facilities
- Military Facility Construction
- Mine Management
- Mine Operations
- Mine Planning
- Mine Reclamation
- Mining Construction
- Mining Engineering
- Munitions Upgrades
- NGL and LPG Production Facilities
- Nuclear and Hazardous Waste Management
- Nuclear Component Manufacturing
- Nuclear Processing
- Nuclear Waste Characterization
- Nuclear Waste Disposal
- Oil & Gas Processing
- People Movers
- Petroleum Refining
- Power Plant—Alternative Generation
- Power Plant—AQCS
- Power Plant—Circulating Fluidized Bed
- Power Plant—Coal Gasification
- Power Plant—Cogeneration
- Power Plant—Combustion Turbine Combined Cycle
- Power Plant—Combustion Turbine Single Cycle
- Power Plant—Gas boiler
- Power Plant—Hydroelectric
- Power Plant—Nuclear component replacement
- Power Plant—Nuclear, Boiling Water Reactor
- Power Plant—Nuclear, High-Temperature Gas-Cooled Reactor
- Power Plant—Nuclear, Pressurized Water Reactor
- Power Plant—Oil boiler
- Power Plant—Pulverized Coal
- Power SCADA
- Power Substation
- Power Transmission/Distribution Lines
- Project Management
- Pulp & Paper



Washington Division

- Rail Vehicle Rehabilitation Services
- Reactor Fuel Cycle Technology
- Risk Assessment
- Safeguards and Security Technology and Systems
- Safety Analysis
- Standard Demilitarization Projects
- Sulfur Handling Facilities
- Sulfur Treating (SRU and TGCU) Facilities
- Toll Road Operations
- Water Supply & Storage
- Water Treatment Plants