

URS

Fact Sheet

FEDERAL OIL & GAS INFRASTRUCTURE POWER INDUSTRIAL

OVERVIEW

URS Corporation is a fully integrated engineering, construction, and technical services organization with the capabilities to support every stage of the project life cycle. We offer program management; planning, design and engineering; systems engineering and technical assistance; construction and construction management; operations and maintenance; management and operations; information technology; and decommissioning and closure services.

Through our network of offices in nearly 50 countries, we provide services to a broad range of clients, including U.S. federal government agencies, national governments of other countries, state and local government agencies in the United States and internationally, and private sector clients worldwide. Our work is focused in five key market sectors: Federal, Oil and Gas, Infrastructure, Power, and Industrial. Within each of these markets, our comprehensive skills and expertise are a valued resource to clients around the world.

KEY FACTS

- URS has more than 50,000 employees worldwide.
- The Company's operations span nearly 50 countries in the Americas, Europe, the Middle East, and Asia/Pacific.
- We are a top-tier contractor to the U.S. federal government, providing a range of engineering, technical assistance, information technology, operations and maintenance, and management services.
- We are a major environmental contractor to the U.S. Department of Energy, serving on the management teams of four of the largest U.S. national research laboratories, as well as managing and disposing of nuclear waste from former Cold War weapons facilities.
- We are a leading provider of design, construction, and production services across the upstream, midstream, and downstream oil and gas supply chain, including unconventional oil and gas development.

- We offer full-service capabilities for infrastructure projects involving surface, air, mass transit, and rail transportation; ports and harbors; public buildings; and water/wastewater facilities.
- URS designs, constructs, retrofits and maintains virtually every type of power plant, as well as transmission and distribution systems, and we specialize in clean-air technologies and the replacement of major nuclear plant components.
- The Company provides life-cycle services, including facility management and production maintenance, for industrial clients in the chemical, pharmaceutical, manufacturing, and mining industries.

CLIENTS

- U.S. federal, state and local government agencies
- Government agencies in Europe, the Middle East, and Asia/Pacific
- Private sector corporations worldwide

SERVICES

- Architecture
- Construction
- Construction Management
- Decommissioning & Closure
- Emergency Management & Contingency Operations
- Engineering
- Enterprise-wide Risk Assessment
- Environmental
- Fabrication & Modularization
- Facilities Management
- Information Technology & Secure Cloud Computing
- Management & Operations
- Operations & Maintenance
- Planning & Consulting
- Procurement
- Program Management
- Sustainability
- Systems Engineering & Technical Assistance
- Training & Simulation

MARKET SECTORS

Federal

- Aeronautics & Space Operations
- Base & Range Operations
- Environmental Management & Nuclear Operations
- Homeland Security & Disaster Response
- Information Technology Solutions & Cybersecurity
- International Aid Programs
- Maintenance & Logistics
- Military & Government Facilities
- Military Training & Simulation
- National Laboratories
- Non Proliferation of WMD
- Nuclear Decommissioning & Demolition
- Professional & Management Services
- Unmanned Systems

Oil & Gas

- Upstream
- Midstream
- Downstream
- Petrochemical

Infrastructure

- Aviation
- Facilities
- Highways & Bridges
- Ports & Maritime
- Rail & Mass Transit
- Water Resources

Power

- Alternative & Renewable
- Emissions Controls
- Fossil Fuels
- Hydroelectric
- Nuclear
- Transmission & Distribution

Industrial

- Chemical & Pharmaceutical
- Commercial
- Manufacturing
- Mining

RANKINGS

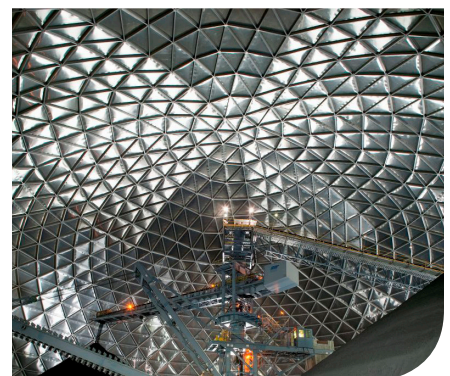
- #256 on the FORTUNE 500 list
- #1 on *Engineering News-Record's* (ENR) list of Top 100 Green Design Firms
- #2 on ENR's list of the Top 200 Environmental Firms
- #2 on ENR's list of the Top 150 Global Design Firms
- #3 on ENR's list of the Top 500 Design Firms
- #3 on *Building Design & Construction's* (BD+C) Giants 300 list of Green Design Firms
- #4 on BD+C's Giants 300 list of Engineering/Architecture Firms
- #4 on ENR's list of the Top 100 Construction Management-for-Fee/PM Firms
- #14 on *Defense Systems Magazine's* Super 75 list of Most Successful and Agile in the Net-Centric Battlespace
- #16 on ENR's list of the Top 100 Design-Build Firms
- #16 on ENR's list of the Top 400 Contractors
- #24 on *Defense News'* list of the Top 100 Defense Contractors
- #29 on *G.I. Jobs'* list of Top 100 Military-Friendly Employers
- #33 on BD+C's Giants 300 list of Construction Management Firms
- Named to list of America's Safest Companies by *Occupational Hazards* magazine
- Named Alberta's Best Workplace in 2011 for Health and Safety by *Alberta Venture* magazine

GROSS REVENUES

- FY 2013 Revenues: \$11 billion

NEW YORK STOCK EXCHANGE SYMBOL

- URS



REPRESENTATIVE PROJECTS

Federal

- Operating and maintaining many of the facilities, systems, utilities and equipment at NASA's Kennedy Space Center.
- Leading the consortium that manages and operates the Sellafield nuclear complex—the largest nuclear decommissioning project in the United Kingdom.
- Leading the joint venture that manages cleanup of high-level nuclear waste at the Department of Energy's 218-square-mile Hanford Site in Washington State.
- Serving as the flight training instructor for U.S. Army and U.S. Air Force student helicopter pilots.
- Providing engineering, procurement and construction services for the U.S. Army Corps of Engineers' 2,700-foot-long Olmsted Dam in Illinois, on one of the busiest stretches of commercial inland waterways in the United States.
- Provided design services for beddown facilities for both the Predator and the Global Hawk unmanned military aircraft.

Oil & Gas

- Constructed the most challenging section of the Trans-Alaska Pipeline—153 miles north of the Port of Valdez.
- Constructed bitumen froth treatment plant and tank farm in Fort McMurray, Alberta.
- Provided design, construction and commissioning services for a natural gas-fired cogeneration plant for oil sands development in Fort McMurray, Alberta.
- Provided drill rig moving and related oilfield hauling services in Pennsylvania and West Virginia for a global independent oil and gas producer.
- Performing environmental services for Shell crude oil and natural gas exploration projects worldwide.

Infrastructure

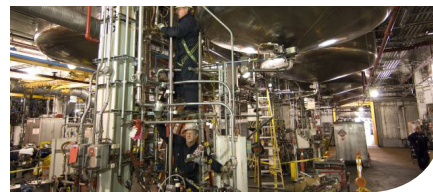
- Served as the general engineering and environmental consultant for the \$2.47 billion Woodrow Wilson Bridge, in Washington, DC.
- Completed construction of and currently managing the first design-build-operate-maintain transit system in the United States for New Jersey Transit's Hudson-Bergen Line.
- Providing engineering and environmental services for 250 miles of the 800-mile California High Speed Rail project.
- Served as program manager for the design and construction of the \$2.7 billion Denver International Airport.
- Part of the consortium that built the Hoover Dam in the 1930s—rated by the American Society of Civil Engineers as one of America's Seven Modern Civil Engineering Wonders.
- Provided project management for the deep-water Jadeweserport, one of Germany's largest infrastructure projects in 50 years.
- Provided management and supervision for the replacement of a 27-kilometer national roadway—the S69 Expressway in Poland.

Power

- Installed four new steam generators at the Diablo Canyon Nuclear Power Plant in central California.
- Served as the construction manager for the Weston 4 power plant in Wisconsin—one of the first coal-fired units to be constructed in the United States since the 1980s.
- Provided engineering, procurement and construction services at the Port Washington Generating Station for two 545-megawatt natural-gas-fueled units that expanded capacity in Wisconsin and northern Michigan.
- Designed clean-air modifications that reduce emissions at the Tennessee Valley Authority's Bull Run Fossil Plant.

Industrial

- Serving as sole source environmental remediation services provider at DuPont facilities nationwide.
- Providing health and safety compliance, and remediation services at active Dow Chemical facilities worldwide.
- Provided procurement and construction management services to Holcim (US) Inc. for the construction of a \$1 billion plant near St. Louis, Missouri.
- Performed due diligence and construction monitoring for Minera Esperanza copper-gold mine in the northern desert region of Chile.



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