

Siemens Smart Infrastructure Capabilities

Your facilities can become smarter and better prepared to support your mission long into the future.

usa.siemens.com/federal

About Siemens

- Siemens AG is a \$100B company with 370,000 employees in 190 countries, including over 60,000 professionals in 700 locations throughout all 50 states and Puerto Rico
- Global powerhouse in electronics and electrical engineering, operating in the industry, energy, healthcare, smart infrastructure and building technologies markets
- A reputation for delivering leading-edge products and services, high levels of customer satisfaction, and an unending spirit of innovation
- Siemens Smart Infrastructure offers sustainable building products, technologies, and practices for existing building operations, maintenance, and renovations
- We provide the systems, services, and resources to ensure government facilities are safe, efficient, cost-effective, and compliant
- Siemens works closely with small and diverse businesses, helping our customers meet their contracting goals
- Siemens' commitment to America's veterans is resolute; we salute them for a job well done by helping them find good jobs

Products & Solutions Portfolio

- Smart Buildings leverages data to create adaptable, people-centric environments that organizations rely upon to increase competitiveness, drive productivity, and support long-term growth
- Total Energy Management a new approach to energy and sustainability management
- Building Automation comprehensive building automation and control systems that can be tailored to fit individual needs and easily integrate with existing systems
- Fire & Life Safety integrated fire protection systems that help protect everything that is important
- Security a critical business enabler to safeguard and create a more secure world
- InterMesh[®] wireless alarm technology increases response and readiness

Who We Work With

- Airports
- Commercial
- Data Centers
- Department of Defense
- Federal Agencies
- Government Buildings
- GSA
- Government Waterways
- Hospitals
- Industrial

- HVAC Products improving the mechanics that control air and water flow throughout the system can enhance performance and provide immediate savings in energy costs
- **Power Distribution** Consistent, safe, and intelligent low- and medium-voltage power distribution and electrical installation technology
- Distributed Energy Management Systems Distributed Energy Resource Management Systems (DERMS) for advanced control of the grid
- Siemens Value-based Services our experts work with you to define a service program based on specific goals and outcomes you need to achieve
- Manufacturing
- Military Facilities
- Paper Mills
- Power Plants
- Public Works
- Pulp Mills
- Restricted or Sensitive Areas
- Sawmills
- Water and Wastewater Treatment Plants

Siemens Contracts

- <u>GSA</u>
 - Schedule 84 (SII Contract # GS-07F-217CA)
- Schedule 03FAC (SII Contract #GS-06F-0033P)
- Schedule 56 (SII Contract #GS-07F-0580N)
- <u>Utility Monitoring and Control System (UMCS)</u> Siemens is one of eight companies awarded a U.S. Army Corps of Engineers Indefinite Delivery/Indefinite Quantity (IDIQ) UMCS IV Contract, which allows federal agencies to procure turnkey, state-of-the-art technologies to increase operational efficiencies, safety, and security.
- <u>Energy Savings Performance Contract (ESPC)</u> Siemens is one of the 16 ESCO contractors awarded DoE contracts, which allows federal agencies to complete energy-savings projects without upfront capital costs and special Congressional appropriations.
- <u>Utility Energy Service Contracts (UESC)</u> Siemens partners with government installations and their local utilities to implement demand reduction measures and energy services at federal facilities.

Important Industry Codes

- NAICS: 236210, 236220, 238210, 238220, 238290, 238990, 333414, 333415, 334220, 334290, 334512, 334613, 335314, 335999, 423390, 423610, 423690, 541330, 541512, 541513, 541519, 561210, 561621, 922160
- DUNS: 010944650
- CAGE: 1HLQ3

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