

GENERAL SERVICES ADMINISTRATION FEDERAL ACQUISITION SERVICE AUTHORIZED FEDERAL SUPPLY SCHEDULE PRICE LIST

On-line access to contract ordering information, terms and conditions, up-to-date pricing, and the option to create an electronic delivery order is available through **GSA Advantage!**[™]; a menu-driven database system. The internet address for **GSA Advantage!**[™] is <http://www.gsadvantage.gov>.

Schedule Title: Consolidated Schedule

Federal Supply Group: CORP

Contract Number: GS-00F-0008X
For more information on ordering from Federal Supply Schedules click on the FSS Schedules button at <http://www.gsa.gov/schedules-ordering>

Contract Period: April 5, 2011 – April 4, 2016

Contractor: Faith Technologies, Inc.

Contract Administrator: Michael Jansen

Address: 225 Main Street
P.O. Box 260
Menasha, WI 54952-3186

Telephone: (866) 834-1277

Fax: (920) 738-8984

Email: GSA@faithtechnologies.com

Website: www.faithttechnologies.com

Business Size: Large Business

CUSTOMER INFORMATION

1a. Table of Awarded Special Item Number(s) with appropriate cross-reference to page numbers:

SIN	Description	Page
C561-001	Fire Alarm System Preventative Maintenance and Repair Services	5
C811-004	Electrical, and all Utility Services limited to Facility Maintenance	5
C132-51	Information Technology Services (subject to cooperative purchasing)	5
C871-2 (EE)	Concept Development and Required Analysis (electrical)	5
C871-3 (EE)	System Design, Engineering, and Integration (electrical)	5

1b. Identification of the lowest priced model number and lowest unit price for that model for each special item number awarded in the contract. This price is the Government price based on a unit of one, exclusive of any quantity/dollar volume, prompt payment, or any other concession affecting price. Those contracts that have unit prices based on the geographic location of the customer, should show the range of the lowest price, and cite the areas to which the prices apply. See Price List on Page 6

1c. If the Contractor is proposing hourly rates a description of all corresponding commercial job titles, experience, functional responsibility and education for those types of employees or subcontractors who will perform services shall be provided. If hourly rates are not applicable, indicate "Not applicable" for this item. See Labor Category Descriptions on Pages 7-8

2. Maximum Order: \$1,000,000.00 per SIN

3. Minimum Order: \$100.00 per SIN

4. Geographic Coverage (delivery Area): Domestic only

5. Point(s) of production (city, county, and state or foreign country): Same as company address

6. Discount from list prices or statement of net price: All prices shown herein are net Government prices

7. Quantity discounts: None

8. Prompt payment terms: Net 30 days

9a. Notification that Government purchase cards are accepted up to the micro-purchase threshold:
Government purchase cards are accepted below the micro-purchase threshold

9b. Notification whether Government purchase cards are accepted or not accepted above the micro-purchase threshold: Government purchase cards are accepted above the micro-purchase threshold

10. Foreign items (list items by country of origin): None

11a. Time of Delivery (Contractor insert number of days): Specified on the Task Order

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- 11b. Expedited Delivery.** Determined at the task order level
- 11c. Overnight and 2-day delivery.** Determined at the task order level
- 11d. Urgent Requirements.** Determined at the task order level
- 12. F.O.B Points(s):** Destination
- 13a. Ordering Address:** Orders under this contract should be directed to:
- Faith Technologies, Inc.
GSA Schedule Contract Team
225 Main Street
P.O. Box 260
Menasha, WI 54952
Phone: (866) 834-1277
Email: GSA@faithtechnologies.com
- 13b. Ordering procedures:** For supplies and services, the ordering procedures, information on Blanket Purchase Agreements (BPA's), and a sample BPA can be found at the GSA/FSS Schedule homepage www.gsa.gov
- 14. Payment address:** Payment should be directed to:
- Faith Technologies, Inc.
P.O. Box 260
Menasha, WI 54952
- 15. Warranty provision:** Contractor's standard commercial warranty
- 16. Export Packing Charges (if applicable):** N/A
- 17. Terms and conditions of Government purchase card acceptance (any thresholds above the micro-purchase level):** Determined at the task order level
- 18. Terms and conditions of rental, maintenance, and repair (if applicable):** N/A
- 19. Terms and conditions of installation (if applicable):** N/A
- 20. Terms and conditions of repair parts indicating date of parts price lists and any discounts from list prices (if applicable):** N/A
- 20a. Terms and conditions for any other services (if applicable):** N/A
- 21. List of service and distribution points (if applicable):** N/A
- 22. List of participating dealers (if applicable):** N/A
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23. Preventive maintenance (if applicable): N/A
- 24a. Environmental attributes, e.g., recycled content, energy efficiency, and/or reduced pollutants: N/A
- 24b. If applicable, indicate that Section 508 compliance information is available on Electronic and Information Technology (EIT) supplies and services and show where full details can be found (e.g. contactor's website or other location.) The EIT standards can be found at www.Section508.gov
25. Data Universal Numbering System (DUNS) number: 12-4329231
26. Notification regarding registration in Central Contractor Registration (CCR) database: Active registration

SIN DESCRIPTIONS

Schedule 03FAC	Facilities Maintenance & Management
SIN C561 001 Fire Alarm System Preventative Maintenance and Repair Services	Services include but are not limited to the performance inspection, testing, and preventive maintenance or repair of a variety of fire alarm and notification systems, equipment and components such as manual alarm devices, smoke and heat detectors, tamper switches, pressure switches, waterflow switches, remote and graphic annunciators, main fire alarm panel and components, voice alarm system, speakers and horns and other audible and visual devices, wiring circuits and junctions, all other alarm, detection and control and ancillary devices, and emergency power operations.
SIN C811 004 Electrical, and all Utility Services limited to Facility Maintenance	Service includes all labor, materials, tools, equipment and supervision necessary to supply and deliver firm uninterrupted electrical energy, and Utility Services necessary to meet the Government's needs, resulting contracts could be responsible for the operation, maintenance, repair, future upgrades, and future utility system replacements labor, materials, tools, and equipment necessary to own, maintain and operate the utility system(s) shall manage the maintenance, repairs, replacement, etc., of the system(s) to ensure continuous, adequate, and dependable service for each Government or tenant.
Schedule 70	Information Technology
SIN C132 51 Information Technology Professional Services	Includes resources and facilities management, database planning and design, systems analysis and design, network services, programming, millennium conversion services, conversion and implementation support, network services project management, data/records management, subscriptions/publications (electronic media), and other services.
Schedule 871	Professional Engineering Services
SIN C871 2 (EE) Development and Requirements Analysis	Services required under this SIN involve abstract or concept studies and analysis, requirements definition, preliminary planning, the evaluation of alternative technical approaches and associated costs for the development of enhancement of high level general performance specifications of a system, project, mission or activity. Typical associated tasks include, but are not limited to requirements analysis, cost/cost performance trade-off analysis, feasibility analysis, regulatory compliance support, technology/system conceptual designs, training, and consulting. Electrical Engineering discipline.
SIN C871 3 (EE) System Design, Engineering and Integration	Services required under this SIN involve the translation of a system (or subsystem, program, project, activity) concept into a preliminary and detailed design (engineering plans and specifications), performing risk identification/analysis, mitigation, traceability, and then integrating the various components to produce a working prototype or model of the system. Typical associated tasks include, but are not limited to computer-aided design, design studies and analysis, high level detailed specification preparation, configuration, management and document control, fabrication, assembly and simulation, modeling, training, and consulting. Electrical Engineering discipline.

GSA LABOR RATES

SIN(s) PROPOSED	SCHEDULE	SERVICE PROPOSED (e.g. Job Title/Task)	EDUCATION/ CERTIFICATION LEVEL	YEARS OF EXPERIENCE	PRICE OFFERED TO GSA (including IFF)
C561-001	03FAC	Communication Systems Technician	BICSI, NICET or Factory Certifications	4 years	\$64.76
C811-004	03FAC	Journeyman Electrician	HS/GED and Apprenticeship	4 years	\$68.00
C811-004	03FAC	Communication Systems Technician	BICSI, NICET or Factory Certifications	4 years	\$64.76
C811-004	03FAC	Telephony Networking Technician	Factory Certifications	4 years	\$89.50
C132-51	70	Journeyman Electrician	HS/GED and Apprenticeship	4 years	\$68.00
C132-51	70	Communication Systems Technician	BICSI, NICET or Factory Certifications	4 years	\$64.76
C132-51	70	Telephony Networking Technician	Factory Certifications	4 years	\$89.50
C871-2 (EE)	871	Electrical Engineer	Bachelor's Degree	4-10 years	\$75.25
C871-2 (EE)	871	CAD Technician	Associate's Degree	1 year	\$50.01
C871-3 (EE)	871	Electrical Engineer	Bachelor's Degree	4-10 years	\$75.25
C871-3 (EE)	871	CAD Technician	Associate's Degree	1 year	\$50.01

GSA LABOR CATEGORY DESCRIPTIONS

Category Number	Labor Category	Description
1	Journeyman Electrician	<ul style="list-style-type: none"> • Installs, maintains, and/or troubleshoots basic electrical systems in compliance with the National Electric Code (NEC) • Demonstrates ability to work without direct supervision • Installs conduit systems, various lighting systems, and basic control systems • Installs motor feeders and makes standard motor connections • Cleans and maintains job site, tools, and vehicles • Consistently follows workplace safety procedures • Participates in toolbox talks, safety audits, and related safety functions • Immediately identifies, corrects, and/or reports any unsafe acts, conditions, or incidents in a timely manner • Works as a member of a cohesive team • May need to lead small crews (2-5 electricians) • Performs other related duties as required and assigned • Possess a Journeyman's License or its equivalent <p><u>Experience Requirements:</u> A high school diploma or GED; and completion of an apprenticeship program or equivalent work experience (8,000 hours)</p>
2	Communication Systems Technician	<ul style="list-style-type: none"> • Travels to customer premises to install, troubleshoot, and maintain specialty systems (to include, but is not limited to, low voltage voice/data structured cabling, coax, fiber, outside plant, CATV, audio, fire CCTV, security, access control) • Supervise the installation of specialty systems (crews of 2-5 individuals) effectively while meeting or beating estimated job costs • Reads and understands estimates as a part of the installation and layout of the project • Breaks down the overall job into daily and weekly goals based on hours stated in the estimate • Motivates crew to consistently meet or beat the goals • Orders and tracks materials, performs cost projections, and develops as-built documentation • Provides technical assistance to other field employees as needed • Performs site surveys • Creates bill of materials and field labor estimates for change orders • Conducts face-to-face performance evaluations with other field employees • Implements usage of Faith Performance Advantage Program, where applicable • Participates in toolbox talks, safety audits, and related safety functions • Immediately identifies, corrects, and/or reports any unsafe acts, conditions, or incidents in a timely manner • Analyzes upcoming tasks and anticipates equipment, procedures, and training needed to complete work in a safe manner • Enforces a safe jobsite and maintains compliance with company safety, OSHA, and customer-specific safety standards • Keeps technical aptitude current • Performs other related duties as required and assigned <p><u>Experience Requirements:</u> Current BICSI Technician Certification, NICET Certification, Factory Certifications; or equivalent work experience (8,000 hours)</p>

Category Number	Labor Category	Description
3	Telephony/ Networking Technician	<ul style="list-style-type: none"> • Travels to customer premises to install, troubleshoot, and maintain telephone and wireless systems (to include, but is not limited to, networking, telephone systems, computers, servers, wireless, VOIP) • Supervise the installation of specialty systems (crews of 2-5 individuals) effectively while meeting or beating estimated job costs • Reads and understands estimates as a part of the installation and layout of the project • Breaks down the overall job into daily and weekly goals based on hours stated in the estimate • Motivates crew to consistently meet or beat the goals • Orders and tracks materials, performs cost projections, and develops as-built documentation • Provides technical assistance to other field employees as needed • Performs site surveys • Creates bill of materials and field labor estimates for change orders • Conducts face-to-face performance evaluations with other field employees • Implements usage of Faith Performance Advantage Program, where applicable • Participates in toolbox talks, safety audits, and related safety functions • Immediately identifies, corrects, and/or reports any unsafe acts, conditions, or incidents in a timely manner • Analyzes upcoming tasks and anticipates equipment, procedures, and training needed to complete work in a safe manner • Enforces a safe jobsite and maintains compliance with company safety, OSHA, and customer-specific safety standards • Keeps technical aptitude current • Performs other related duties as required and assigned <p><u>Experience Requirements:</u> Factory Certifications; or equivalent work experience (8,000 hours)</p>
4	Electrical Engineer	<ul style="list-style-type: none"> • Confers with engineers, customers, field personnel, and project managers to discuss existing or potential construction projects • Operates computer-assisted engineering and design software and equipment to perform engineering tasks • Provides guidance to project managers to ensure that construction activities comply with specifications, codes, and customer requirements • Performs detailed calculations to compute and establish construction standards and specifications • Inspects completed installations to ensure conformance to design and equipment specifications • Prepares and studies technical drawings, and electrical specifications to ensure that installations and designs conform to standards and customer requirements • Plans layout of electrical construction projects • Compiles data and writes reports regarding existing and potential engineering studies and projects • Conducts field surveys and studies maps, graphs, diagrams, and other data to identify and correct power system problems • Current Professional Engineer (PE) certification • Performs other related duties as required and assigned <p><u>Experience Requirements:</u> Bachelor's degree and four to ten years related experience</p>
5	CAD Technician	<ul style="list-style-type: none"> • Produces lighting, power, instrumentation, and network services drawings and revises existing drawings as needed • Creates wiring and/or cabling labels • Provides CAD support to internal and external customers • Perform other related duties as required and assigned <p><u>Experience Requirements:</u> A high school diploma or GED with CAD course work and one to two years of experience; or an Associate's Degree in Computer Drafting Technology and/or Architectural Drafting and six months to one year of experience</p>