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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.GSAAdvantage.gov>.

Schedule for: 00CORP Professional Services Schedule (PSS)

Contract Number: **GS00F235GA**

For more information on ordering from Federal Supply Schedules click on the FSS Schedules button at <http://www.gsa.gov/schedules-ordering>

Contract Period: **June 22, 2017 through June 21,2021**

Contractor: ASSURED INFORMATION SECURITY
153 Brooks Road
Rome, NY 13441-4203

Business Size: Small Business

In accordance with 13 C.F.R. 121.404, the Contractor is ineligible to participate in any RFQ that is set aside for small business where the subject contract's awarded size status for the preponderance NAICS designated in the RFQ is "other than small".

Telephone: 315-336-3306
Extension: 525
FAX Number: 315-533-7705
Web Site: www.ainfosec.com
E-mail: capodiferron@ainfosec.com

153 Brooks Road
Rome, NY 13441

phone: 315 . 336 . 3306

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CUSTOMER INFORMATION:

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

SIN	Recovery	SIN Description
871-3	871-3RC	System Design, Engineering and Integration
871-4	871-4RC	Test and Evaluation

- 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.
- 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.
2. Maximum Order: **\$1,000,000.00**
3. Minimum Order: **\$100.00**
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: **Government prices are net**
7. Quantity discounts: **None Offered**
8. Prompt payment terms: **Net 30 days**
- 9a. Notification that Government purchase cards are accepted up to the micro-purchase threshold: **Yes**
- 9b. Notification whether Government purchase cards are accepted or not accepted above the micro-purchase threshold: **will accept over \$2,500**
10. Foreign items (list items by country of origin): **None**
- 11a. Time of Delivery (Contractor insert number of days): **Specified on Task Order**

- 11b. Expedited Delivery. The Contractor will insert the sentence “Items available for expedited delivery are noted in this price list.” under this heading. The Contractor may use a symbol of its choosing to highlight items in its price list that have expedited delivery: **Contact Contractor’s Representative**
- 11c. Overnight and 2-day delivery. The Contractor will indicate whether overnight and 2-day delivery are available. Also, the Contractor will indicate that the schedule customer may contact the Contractor for rates for overnight and 2-day delivery: **Contact Contractor’s Representative**
- 11d. Urgent Requirements. The Contractor will note in its price list the “Urgent Requirements” clause of its contract and advise agencies that they can also contact the Contractor’s representative to effect a faster delivery: **Contact Contractor’s Representative**
12. F.O.B Points(s): **Destination**
- 13a. Ordering Address: **Assured Information Security, Inc. (AIS)**
153 Brooks Road
Rome, NY 13441
- 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 (fss.gsa.gov/schedules).**
14. Payment address: **Same as company address**
15. Warranty provision: **Contractor’s standard commercial warranty**
16. Export Packing Charges (if applicable): **Not Applicable**
17. Terms and conditions of Government purchase card acceptance (any thresholds above the micro-purchase level): **Contact Contractor**
18. Terms and conditions of rental, maintenance, and repair (if applicable): **Not Applicable**
19. Terms and conditions of installation (if applicable): **Not Applicable**
20. Terms and conditions of repair parts indicating date of parts price lists and any discounts from list prices (if applicable): **Not Applicable**
- 20a. Terms and conditions for any other services (if applicable): **Not Applicable**
21. List of service and distribution points (if applicable): **Not Applicable**

22. List of participating dealers (if applicable): **Not Applicable**
23. Preventive maintenance (if applicable): **Not Applicable**
- 24a. Environmental attributes, e.g., recycled content, energy efficiency, and/or reduced pollutants: **Not Applicable**
- 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: **085851181**
26. Notification regarding registration in System for Award Management (SAM): **Assured Information Security, Inc. is active and current in SAM**
27. Final Pricing:
The rates shown below include the Industrial Funding Fee (IFF) of 0.75%.

Labor Categories Pricing

Item	SIN	Awarded Labor Category	Site	Year 1	Year 2	Year 3	Year 4	Year 5
1	871-3, 871-4	Computer Engineer Assistant	Both	\$84.73	\$86.42	\$88.15	\$89.92	\$91.71
2	871-3, 871-4	Computer Associate Engineer	Both	\$119.77	\$122.17	\$124.61	\$127.10	\$129.64
3	871-3, 871-4	Computer Research Engineer	Both	\$130.70	\$133.31	\$135.98	\$138.70	\$141.47
4	871-3, 871-4	Senior Computer Engineer	Both	\$150.07	\$153.07	\$156.13	\$159.26	\$162.44
5	871-3, 871-4	Advising Computer Engineer	Both	\$182.66	\$186.31	\$190.04	\$193.84	\$197.72
6	871-3, 871-4	Program Manager	Both	\$185.83	\$189.55	\$193.34	\$197.20	\$201.15
7	871-3, 871-4	Operations Manager	Both	\$213.07	\$217.33	\$221.68	\$226.11	\$230.63

Service Contract Act: The Service Contract Act (SCA) is applicable to this contract as it applies to the entire Professional Services Schedule (PSS) Schedule and all services provided. While no specific labor categories have been identified as being subject to SCA due to exemptions for professional employees (FAR 22.1101, 22.1102 and 29 CRF 541.300), this contract still maintains the provisions and protections for SCA eligible labor categories. If and/or when the contractor adds SCA labor categories/employees to the contract through the modification process, the contractor must inform the Contracting Officer and establish a SCA matrix identifying the GSA labor category titles, the occupational code, SCA labor category titles and the applicable WD number. Failure to do so may result in cancellation of the contract.

Labor Category Descriptions

Computer Engineer Assistant (E1)	
Functional Responsibilities	The Computer Engineer Assistant serves as assistant engineer on assigned projects. Technical skills include basic understanding of engineering principles, engineering tools, and software. Must have ability to explain and defend own work to others. Has a fundamental understanding of business environments and engineering lifecycle concepts.
Minimum Educational / Degree Requirements	Bachelor’s degree
Minimum Years of Experience	Zero years of work-related experience. Four years of experience equates to a Bachelor’s degree.
Applicable Training or Certification Requirements	None

Associate Computer Engineer (E2)	
Functional Responsibilities	The Associate Computer Engineer serves as associate engineer on assigned projects. Technical skills include the ability to perform routine tasks with little or no supervision. Able to perform advanced tasks with supervision and guidance, find and correct most problems with own work, and has the ability to work on independent research and development as part of a team or individually, with minimal supervision. Self-managing; occasionally leads small teams. Can work one primary task and 1-3 secondary tasks simultaneously. The Associate Computer Engineer contributes technical content to proposals and briefs and serves as assistant engineer on assigned projects. Possess technical skills that require basic understanding of engineering principles, engineering tools, and software. Must have ability to explain and defend own work to others and the

Associate Computer Engineer (E2)	
	fundamental understanding of business environments and engineering lifecycle concepts. Contributes technical content to bids and works to secure follow on efforts for current tasking.
Minimum Educational / Degree Requirements	Bachelor's degree
Minimum Years of Experience	Two years of work-related experience. No experience required with a Master's degree.
Applicable Training or Certification Requirements	None

Computer Research Engineer (E3)	
Functional Responsibilities	Serve as Research Engineer on assigned projects. Technical skills include the ability to assemble and lead project teams, set milestones and goals, and perform to plan. Able to audit/verify the work of others. The Computer Research Engineer has significant experience working with customers on technical programs and a record of independent research and development. Leads teams and small projects. Provides technical leadership, including leading technical sections of small proposals and briefing team work to customer's principle.
Minimum Educational / Degree Requirements	Bachelor's degree
Minimum Years of Experience	Five years of work-related experience. Master's degree and three years of work-related experience. PhD and one year of work-related experience.
Applicable Training or Certification Requirements	None

Senior Computer Engineer (E4)	
Functional Responsibilities	Serves as Senior Engineer on assigned projects. The Senior Computer Engineer is considered an expert in technical skills for E-1, E-2, and E-3 tracks including, but not limited to ability to, assemble and lead project teams; set milestones and goals; and perform to plan. Able to audit/verify the work of others. Experience working on independent research and development programs as part of a team. The Senior Computer Engineer serves as Technical Lead for small projects. Leads mid-large sized projects and acts as proposal manager for smaller bids and principle investigator for large size projects.
Minimum Educational / Degree Requirements	Bachelor's degree

Senior Computer Engineer (E4)	
Minimum Years of Experience	Eight years of work-related experience. Master's degree and six years of work-related experience. PhD and four years of work-related experience.
Applicable Training or Certification Requirements	None

Senior Computer Engineer (E4)	
Functional Responsibilities	Serves as Senior Engineer on assigned projects. The Senior Computer Engineer is considered an expert in technical skills for E-1, E-2, and E-3 tracks including, but not limited to ability to, assemble and lead project teams; set milestones and goals; and perform to plan. Able to audit/verify the work of others. Experience working on independent research and development programs as part of a team. The Senior Computer Engineer serves as Technical Lead for small projects. Leads mid-large sized projects and acts as proposal manager for smaller bids and principle investigator for large size projects.
Minimum Educational / Degree Requirements	Bachelor's degree
Minimum Years of Experience	Eight years of work-related experience. Master's degree and six years of work-related experience. PhD and four years of work-related experience.
Applicable Training or Certification Requirements	None

Advising Computer Engineer (E5)	
Functional Responsibilities	Serves as Advising Engineer on projects of any size. The Advising Computer Engineer is considered a Subject Matter Expert in technical skills for E-1, E-2, E-3, and E4 tracks. Evidence of recognition as an expert and audit/verify the work of others. Has nationally-recognized expertise in one or more areas of technical specialty. Supervisory Level: The Advising Computer Engineer leads programs for any size and multiple projects. Builds new programs and is responsible for technical competency areas. Serves as Tech Lead for projects of any size and for project portfolios and has experience initiating and leading independent Research and Development Teams.
Minimum Educational / Degree Requirements	Bachelor's degree

Advising Computer Engineer (E5)	
Minimum Years of Experience	Twelve years of work-related experience. Master's degree and ten years of work-related experience. PhD and eight years of work-related experience.
Applicable Training or Certification Requirements	None

Program Manager (PM)	
Functional Responsibilities	The Program Manager has single point responsibility for the overall success of each project within their portfolio. The PM is the managerial and administrative authority for designated technical area(s), and works collaboratively with one or more Principle Investigators (PI) who is the authority for technical matters on specific projects. Responsibilities of the PM include personnel concerns, financial, contractual requirements, security, and other aspects of contract performance and compliance.
Minimum Educational / Degree Requirements	Bachelor's degree. Four years of experience equates to a Bachelor's degree.
Minimum Years of Experience	Eight years of work-related experience. Master's degree and six years of work-related experience. PhD and four years of work-related experience.
Applicable Training or Certification Requirements	None

Operations Manager (OM)	
Functional Responsibilities	The Operations Manager leads proactive problem resolution with customers and can be the principle investigator for large size projects. Primary responsibility for completing programs on time and within budget. Has some responsibility for profit/loss and compliance with administrative and regulatory requirements. The Operations Manager has technical skills equivalent to senior level technical position and has approximately 40% management responsibility and 60% technical role. Strives to create new program concepts and secure funding for new programs.
Minimum Educational / Degree Requirements	Bachelor's degree. Four years of experience equates to a Bachelor's degree.
Minimum Years of Experience	Twelve years of work-related experience. Master's degree and ten years of work-related experience. PhD and eight years of work-related experience.
Applicable Training or Certification Requirements	None