



GENERAL SERVICES ADMINISTRATION

FEDERAL SUPPLY AND 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 are available through GSA *Advantage!*, a menu-driven database system. The INTERNET address GSA *Advantage!* is: GSAAdvantage.gov.

Schedule 84 – Total Solutions for Law Enforcement, Security, Facility Management Systems, Fire, Rescue, Special Purpose Clothing, Marine Craft and Emergency/Disaster Response

FSC Group 63 Alarm and Signal Systems/Facility Management Systems
FSC Class – 246-35(1), 246-50, 246-52

Contract Number – GS-07F-9186S

For more information on ordering from Federal Supply Schedules click on the FSS Schedules button at fss.gsa.gov.

Contract Period – 11/1/2015 through 10/31/2020

Contract Current through Modification PO-0033 dated 9/25/2015

SINS Current through Modification PO-0046; dated 3/5/2018

Communications Resource, Inc. (CRI)

8280 Greensboro Drive, Suite 500

McLean, Virginia 22102-4905

Telephone: 703-245-4120 Fax: 703-356-6957

www.cri-solutions.com

Small Disadvantage Women-Owned Business

INFORMATION FOR ORDERING ACTIVITIES:

1. Awarded Special Item Number: 246-35(1), 246-50, 246-52, 246-60-1, 246-60-4, 246-60-5; 246-35-7

2. Maximum Order: \$100,000 246-35(1), \$200,000 246-50 and 246-52 USD
3. Minimum Order: \$100.00 USD
4. Geographic Coverage: The 48 Contiguous States, the District of Columbia, Alaska, Hawaii and Puerto Rico.
5. Points of Production: Pittsford, NY for Lenel, McLean, Virginia for Services
6. Prices herein are net
7. Quantity Discounts: None
8. Prompt Payment Terms: .5% - Net 15
9. Government purchase cards are accepted below and above the micro-purchase threshold.
10. Foreign Item: N/A
11. Delivery Time: 2-4 weeks for Lenel Products 246-35(1) ARO; as negotiated between contractor and Govt. Agency for 246-50 and 246-52.
12. FOB Points: FOB Destination.
13. Ordering Address:
Communications Resource, Inc.
8280 Greensboro Drive, Suite 400
McLean, Virginia 22102-4905
TAX ID # 52-1874221
14. Payment Address:
Communications Resource, Inc.
8280 Greensboro Drive, Suite 500
McLean, Virginia 22102-4905
15. Warranty Provisions: For Lenel products, the warranty is 1 year.
16. Export Packaging: Outside the scope of this contract.
17. Terms and conditions of Gov't Credit Cards: Accepted at or below the micro-purchasethreshold.
18. DUNS #: 009039939
18. Central Contractor Registration/GSA SAM: Communications Resource, Inc. is currently registered with the CCR/GSA SAM.

LABOR PRICE LIST

SIN #	Labor Category/ Title	GSA Price
246-52, 246-60-1, 246-60-4; 246-60-5	Program Manager	\$153.86
246-52, 246-60-1, 246-60-4; 246-60-5	Project Manager	\$96.41
246-52, 246-60-1, 246-60-4; 246-60-5	Physical Security Specialist	\$184.83
246-52, 246-60-1, 246-60-4; 246-60-5	Senior Physical Security Specialist	\$195.37
246-52, 246-60-1, 246-60-4; 246-60-5	Senior Security Analyst	\$164.76
246-52, 246-60-1, 246-60-4; 246-60-5	Security Analyst	\$137.29
246-52, 246-60-1, 246-60-4; 246-60-5	Chemical, Biological, & Radiological Warfare Scientist/ Microbiologist	\$178.48
246-52, 246-60-1, 246-60-4; 246-60-5	Policy Specialist	\$153.16
246-52, 246-60-1, 246-60-4; 246-60-5	Quality Assurance Specialist	\$100.33
246-52, 246-60-1, 246-60-4; 246-60-5	Technical Documentation Specialist	\$64.01
246-52, 246-60-1, 246-60-4; 246-60-5	Senior System Security and Network Engineer	\$125.69
246-52, 246-60-1, 246-60-4; 246-60-5	System Design Engineer	\$149.97
246-52, 246-60-1, 246-60-4; 246-60-5	Security Engineer	\$103.50
246-52, 246-60-1, 246-60-4; 246-60-5	Senior Security Technician	\$74.66
246-52, 246-60-1, 246-60-4; 246-60-5	Security Technician	\$51.26
246-50; 246-52, 246-60-1, 246-60-4; 246-60-5	Senior Installer	\$74.22
246-52, 246-60-1, 246-60-4; 246-60-5	Installer	\$58.11

LABORCATEGORYDESCRIPTIONS

Program Manager

Minimum/General Experience: Eight years of business experience in a technical discipline relating to the required service is required. At least four of the eight years must be in managing projects. Experience must include knowledge of information technology systems, project management tools and demonstrated capability to manage multiple tasks.

Functional Responsibility: Responsible for complete program/project development from inception to initiation; demonstrated ability to provide guidance and direction in multiple tasks across several functional areas, including the use of diverse technologies; proven expertise in the management and control of funds and resources and demonstrated capability in managing complex multitask efforts to successful completion. Serves as focal point of contact with Customer on technical program issues when assigned. Provides interface between corporate management, the customer and subcontractor.

Minimum Education: A bachelor's degree from an accredited university or college is required. A high school diploma or G.E.D. plus an additional four years of related experience in addition to that required above may be substituted for a bachelor's degree. Each additional year of college or training within a related field is equivalent to a year of experience required above.

Project Manager

Minimum/General Experience: Six years of business experience in a technical discipline relating to the required service is required. At least three of the six years must be related to managing tasks. Experience must include knowledge of information technology systems, ability to provide guidance, direction and coordination.

Functional Responsibility: Responsible for task development from inception to initiation; demonstrated ability to provide guidance, direction and supervision within the task area and to coordinate with other task leaders on programs. Receives guidance from the program management level and provides detailed task execution. Leads the task and retains overall task responsibility for performance including cost, schedule, deliverables and contractual compliance. Identifies, acquires and utilizes company resources to achieve task objectives. May operate within a multi-task program and report to a program manager.

Minimum Education: A bachelor's degree from an accredited university or college is required. A high school diploma or G.E.D. plus an additional four years of related experience in addition to that required above may be substituted for a bachelor's

degree. Each additional year of college or training within a related field is equivalent to a year of experience required above.

Senior Physical Security Specialist

Minimum/General Experience: Eight years of experience in the physical security area is required. At least four of the eight years must be related to risk analyses, risk assessment processes, analyzing and defining security requirements for multilevel security (MLS) issues and overseeing physical security tasks and projects.

Functional Responsibility: Leads a team or work independently to gather and organize technical information about an organization's mission goals and needs, existing security posture, and ongoing programs in the Security, emergency preparedness, first responder counter terrorism arena. Conducts site security reviews (CONUS & OCONUS) and vulnerability assessments, analyzes results and makes recommendations. Responsible for designing, developing, engineering, and demonstrated capability in managing complex multitask efforts to successful completion. Serves as focal point of contact with Customer on technical program issues when assigned. Provides interface between corporate management, the customer and subcontractor.

Minimum Education: A bachelor's degree from an accredited university or college is required. A high school diploma or G.E.D. plus an additional four years of related experience in addition to that required above may be substituted for a bachelor's degree. Each additional year of college or training within a related field is equivalent to a year of experience required above.

Physical Security Specialist

Minimum/General Experience: Six years of experience in the physical security area is required. At least three of the six years must be related to risk analyses, risk assessment processes, analyzing and defining security requirements for MLS issues.

Functional Responsibility: Gathers and organizes technical information about an organization's mission goals and needs, existing security products, and ongoing programs in the Security, emergency preparedness, first responder counter terrorism arena. Participates in site security reviews (CONUS & OCONUS) and vulnerability assessments, analyzes results, and makes recommendations. Participates in designing, developing, engineering, and implementing solutions to requirements. Participates with other team members in the strategic design process to translate security and business

requirements into technical designs. Analyzes and evaluates facility security systems, installs security products, performs testing to detect security weakness and provides training on the operation of the products. Supports emergency and contingency planning to protect government assets in heightened levels of threat conditions. Advises the Program Manager of possible concerns or delays impacting contract objectives and initiatives.

Minimum Education: An associate's degree from an accredited university or college is required. A high school diploma or G.E.D. plus an additional two years of related experience in addition to that required above may be substituted for an associate's degree. Each additional year of college or training within a related field is equivalent to a year of experience required above.

Senior Security Analyst

Minimum/General Experience: Eight years of experience in support of federal, state, and/or military agencies. Experience in assessing developments related to security policies and programs. Demonstrated ability to research, analyze, draft and deliver high-level written reports and oral presentations (briefings) in limited time.

Functional Responsibility: Lead a team or perform independently all-source research and analysis to support all facets of security including conducting research for selecting appropriate actions to enhance overall security posture. Identifies, acquires and utilizes resources to analyze trends and conditions in the security environment. May operate within a multi-task program and report to a Program/Project Manager. Duties include: researching databases; collating information; performing evaluations and assessments; authoring and composing reports; presenting; maintaining databases; and disseminating critical information/products.

Minimum Education: A bachelor's degree from an accredited university or college is required. A high school diploma or G.E.D. plus an additional four years of related experience in addition to that required above may be substituted for a bachelor's degree. Each additional year of college or training within a related field is equivalent to a year of experience required above.

Security Analyst

Minimum General Experience: Six years of experience in support of federal, state, and/or military agencies. Experience in assessing developments related to security policies and programs. Demonstrated ability to research, analyze, draft and deliver high-level written reports and oral presentations (briefings) in limited time.

Functional Responsibility: Perform independently or as a team in the all-source research and analysis to support all facets of security including conducting research for selecting appropriate actions to enhance overall security posture. Identifies, acquires and utilizes resources to analyze trends and conditions in the security environment. May operate within a multi-task program and report to a Program/Project Manager. Duties include: researching databases; collating information; performing evaluations and assessments; authoring and composing reports; presenting; maintaining databases; and disseminating critical information/products.

Minimum Education: A bachelor's degree from an accredited university or college is

required. A high school diploma or G.E.D. plus an additional four years of related experience in addition to that required above may be substituted for a bachelor's degree. Each additional year of college or training within a related field is equivalent to a year of experience required above.

Chemical, Biological and Radiological Warfare Scientist/Microbiologist

Minimum General Experience: Ten years of experience in the areas of microbiology and molecular biology and how they pertain to biological warfare (BW). At least three of the ten years of experience as a laboratory technician in microbiology, molecular biology or chemistry lab is required. Experience in and the ability to network with chemical warfare (CW) and BW communities is required. Ability to explain scientific concepts in laymen's terms. Knowledge of the Chemical Weapons Convention and the Biological Weapons Convention treaties, and other relevant weapons mitigation guidance and regulations.

Functional Responsibility: Knowledge and experience with counter proliferation/counterforce capabilities to counter weapons of mass destruction (WMD). Provide expertise to meet a full spectrum of requirements pertaining to the area of chemical and biological warfare (CBW) detection technologies and methodologies. Duties include, but are not limited to: support to and interaction with government team members; white paper and report writing; data analysis; planning and, execution of field demonstrations of weapon system technologies; verbal presentations; and extensive scientific research and literature review.

Minimum Education: A Bachelor's of Science degree from an accredited university or college in biology, microbiology, biochemistry, or similar discipline is required. Each additional year of college or training within a related field is equivalent to a year of experience required above.

Policy Specialist

Minimum General Experience: 5 years of general security, countermeasure, homeland security or other departmental/agency experience, of which 4 years must be in specialized field of endeavor. Demonstrated ability to research, analyze, draft and deliver policies and procedures, written reports and oral presentations (briefings) in limited time. Excellent written and oral communications skills.

Functional Responsibility: Performs a variety of tasks associated with the assessment and implementation of security strategies, including strategic planning, organizational assessment and development, policy and procedure development, technology implementation. Works closely with assigned Team Members in ensuring that focus is maintained on problem solution and task completion. Participates in program/in-process reviews with the Customer and the Team.

Minimum Education: A bachelor's degree from an accredited university or college is required. A high school diploma or G.E.D. plus an additional four years of related experience in addition to that required above may be substituted for a bachelor's degree. Each additional year of college or training within a related field is equivalent to

a year of experience required above.

Quality Assurance Specialist

Minimum/General Experience: Seven years' experience with at least five of the seven years of experience in the following areas: business processes, Policy and procedure analysis and design of business processes and/or applications on complex systems
General experience includes increasing responsibilities in assignments of a technical nature. Must possess proven understanding and application of Government documentation standards. Proven ability to work independently or under only general direction on complex application problems involving all phases of systems analysis is required.

Functional Responsibility: Reviews activities, processes and products of personnel providing professional services and products, including the review of work for correctness, adherence to the design and to user standards. Reviews documentation to assure Government standards/requirements are satisfied, and reviews work for progress in accordance with schedules. Develops and applies established processes for evaluating technical products and associated documentation. Assists in formal and informal reviews throughout the development life cycle. Coordinates with the project manager to ensure problem solutions and user satisfaction. Formulates recommendations, as needed, for process and product improvements. Assists in preparation of various reports.

Minimum Education: A bachelor's degree from an accredited university or college is required. A high school diploma or G.E.D. plus an additional four years of related experience in addition to that required above may be substituted for a bachelor's degree. Each additional year of college or training within a related field is equivalent to a year of experience required above.

Technical Documentation Specialist

Minimum/General Experience: Six years' experience is required with at least three of the six years of experience in the following specialized areas: preparing technical documentation, which is to include researching for applicable Government and industry documentation standards. General experience includes technical writing and documentation experience pertaining to all aspects of information technology. Must have demonstrated ability to work independently or under only general direction.

Functional Responsibility: Gathers, analyzes, and composes technical information. Conducts research and ensures the use of proper technical terminology. Translates technical information into clear, readable documents to be used by technical and non-technical personnel.

Minimum Education: An associate's degree from an accredited university or college is required. A high school diploma or G.E.D. plus an additional two years of related experience in addition to that required above may be substituted for an associate's degree. Each additional year of college or training within a related field is equivalent to a year of experience required above.

Senior System Security and Network Engineer

Minimum/General Experience: Ten years of experience including firewalls, IDS, network devices, vulnerability scanning tools, risk assessment methods, information security strategy/policy/procedures, secure remote access. Working knowledge of system security practices. Must possess strong communication skills and be capable of developing and presenting briefings.

Functional Responsibility: Support system design and/or information security assessment, testing, analysis, and security posture of large enterprises. Lead teams of security engineers and analysts in the determination of threats, vulnerabilities, risks, and resultant countermeasures to improve overall security objectives. Develops and implements analytical and computational techniques for tracking systems to support the requirements previously mentioned. Performs all procedures necessary to ensure the safety of system assets and to protect systems from intentional or inadvertent access or destruction. May be involved with software certification processes and secure code process development. Advises on compliance with federal and commercial security directives. May provide supervision and guidance to staff.

Minimum Education: A bachelor's degree from an accredited university or college is required. A high school diploma or G.E.D. plus an additional four years of related experience in addition to that required above may be substituted for a bachelor's degree. Each additional year of college or training within a related field is equivalent to a year of experience required above.

System Design Engineer

Minimum/General Experience: Eight years of experience in the development, design and implementation of electronic security systems. Perform technical review and assessment of system design and interfaces. Perform analysis and/or engineering function, which is an integral part of the systems engineering process. Ability to express engineering findings orally and in written technical reports.

Functional Responsibility: Analyzes existing security systems and defines, designs and develops and implements new system requirements. Determines system specifications, input/output processes and working parameters for hardware/software compatibility. Coordinates design of subsystems and integration of total system. Identifies, analyzes and resolves program support deficiencies.

Minimum Education: A bachelor's degree from an accredited university or college is required. A high school diploma or G.E.D. plus an additional four years of related experience in addition to that required above may be substituted for a bachelor's degree. Each additional year of college or training within a related field is equivalent to a year of experience required above.

Security Engineer

Minimum/General Experience: Four years electronic security system engineering experience in engineering design, planning, and production. Specific areas of expertise include: access control programming, setup, testing and support.

Functional Responsibility: Applies software, hardware, and applied standards of

electronic security system skills in analysis, specification, development, integration, and acquisition of systems for electronic security system applications. Evaluates and recommends COTS applications and methodologies to provide interoperable security solutions.

Minimum Education: A bachelor's degree from an accredited university or college is required. A high school diploma or G.E.D. plus an additional four years of related experience in addition to that required above may be substituted for a bachelor's degree. Each additional year of college or training within a related field is equivalent to a year of experience required above.

Senior Installer

Minimum/General Experience: Five years' experience in the design and installation of security systems. Reviews designs, analyzes engineering data, and troubleshoots problem areas.

Functional Responsibility: Assists in the design and installation of security systems. Develops or reviews designs by extracting and analyzing a variety of engineering data. Receives initial instructions, equipment requirements, and advice from supervisor or engineer as needed; performs recurring work independently; reviews work for technical adequacy or conformity with instructions. May troubleshoot and correct malfunctions. Follows specific layout and diagrams to construct and package simple devices and subunits of equipment. Assists in design modifications by compiling data related to design, specifications, and materials that are pertinent to specific items of equipment or component parts. Documents previous operational failures and modifications. Uses judgment and initiative to recognize inconsistencies or gaps in data and seek sources to clarify information. Provides technical guidance to lower-level technicians.

Minimum Education: An associate's degree from an accredited university or college is required. A high school diploma or G.E.D. plus an additional two years of related experience in addition to that required above may be substituted for an associate's degree. Each additional year of college or training within a related field is equivalent to a year of experience required above.

Installer

Minimum/General Experience: Four years' experience in assisting with the installation of security systems. Reviews designs, analyzes engineering data, and troubleshoot problem areas.

Functional Responsibility: Provide assistance in the installation of security systems. Reviews designs by extracting and analyzing a variety of engineering data. Receives initial instructions, equipment requirements, and advice from supervisor or engineer as needed; performs recurring work independently; work is reviewed for technical adequacy or conformity with instructions. May troubleshoot and correct malfunctions. Follows specific layout and diagrams to construct and package simple devices and subunits of equipment. Assists in design modifications by compiling data related to design, specifications, and materials that are pertinent to specific items of equipment or component parts. Documents previous operational failures and modifications. Uses judgment and initiative to recognize inconsistencies or gaps in data and seek sources to clarify information.

Minimum Education: An associate's degree from an accredited university or college is required. A high school diploma or G.E.D. plus an additional two years of related experience in addition to that required above may be substituted for an associate's degree. Each additional year of college or training within a related field is equivalent to a year of experience required above.

Senior Security Technician

Minimum/General Experience: Six years' experience in the design and installation of security systems. Reviews designs, analyzes engineering data, and troubleshoots problem areas.

Functional Responsibility: Assists in the design and installation of security systems. Develops or reviews designs by extracting and analyzing a variety of engineering data. Receives initial instructions, equipment requirements, and advice from supervisor or engineer as needed; performs recurring work independently; reviews work for technical adequacy or conformity with instructions. May troubleshoot and correct malfunctions. Follows specific layout and diagrams to construct and package simple devices and subunits of equipment. Assists in design modifications by compiling data related to design, specifications, and materials that are pertinent to specific items of equipment or component parts. Documents previous operational failures and modifications. Uses judgment and initiative to recognize inconsistencies or gaps in data and seek sources to clarify information. Provides technical guidance to lower-level technicians.

Minimum Education: An associate's degree from an accredited university or college is required. A high school diploma or G.E.D. plus an additional two years of related experience in addition to that required above may be substituted for an associate's degree. Each additional year of college or training within a related field is equivalent to a year of experience required above.

Security Technician

Minimum/General Experience: Three years' experience in assisting with the installation of security systems. Reviews designs, analyzes engineering data, and troubleshoot problem areas.

Functional Responsibility:

Provide assistance in the installation of security systems. Reviews designs by extracting and analyzing a variety of engineering data. Receives initial instructions, equipment requirements, and advice from supervisor or engineer as needed; performs recurring work independently; work is reviewed for technical adequacy or conformity with instructions. May troubleshoot and correct malfunctions. Follows specific layout and diagrams to construct and package simple devices and subunits of equipment. Assists in design modifications by compiling data related to design, specifications, and materials that are pertinent to specific items of equipment or component parts. Documents previous operational failures and modifications. Uses judgment and initiative to recognize inconsistencies or gaps in data and seek sources to clarify information.

Minimum Education: An associate's degree from an accredited university or college is required. A high school diploma or G.E.D. plus an additional two years of related experience in addition to that required above may be substituted for an associate's degree. Each additional year of college or training within a related field is equivalent to a year of experience required above.