



Illumen, Inc
Secure & Digitize

GENERAL SERVICES ADMINISTRATION

Federal Supply Service

Authorized Federal Supply Schedule Price List

Illumen Group, Inc.

800 Corporate Drive, Suite 301

Stafford, VA 22554

Phone: 301-928-6374

Fax: 703-884-4001

www.illumenc.com

Contract Administrator: Michael Parker, michael@illumenc.com

Contract Number: **GS-35F-0161M**

Period Covered by Contract: **December 17, 2016 through December 16, 2021**

Business Size: **Small Business**

Schedule Title: Multiple Award Schedule

Federal Supply Group: Information Technology

Pricelist current through Modification #A826, dated **April 08, 2021**.

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

For more information on ordering from Federal Supply Schedules go to the GSA Schedules page at GSA.gov.

CUSTOMER INFORMATION:**1. Awarded Special Item Number(s):**

SIN	Recovery	SIN Description
54151S	54151SRC	Information Technology Professional Services
OLM	OLMRC	Order Level Materials

1b. Identification of the lowest priced model number and lowest unit price for that model for each special item number awarded in the contract: See pricing beginning on page 4.

1c. Descriptions of all corresponding commercial job titles with experience, functional responsibility and education are provided beginning on page 5.

2. Maximum Order: For SIN 54151S – \$500,000
For SINs 541380 and OLM – \$250,000

3. Minimum Order: \$100

4. Geographic Coverage: Domestic

5. Point of Production: Same as company address

6. Prices Shown Herein are Net (discount deducted)

7. Quantity Discount: None

8. Prompt Payment Terms: Net 30. Information for Ordering Offices: Prompt payment terms cannot be negotiated out of the contractual agreement in exchange for other concessions.

9. Foreign Items: None

10. Time of Delivery: Illumen Group, Inc. shall deliver or perform services in accordance with the terms negotiated in an agency's order.

10b. Expedited Delivery: Consult with Contractor

10c. Overnight/2-Day Delivery: Consult with Contractor

10d. Urgent Requirements: Consult with Contractor

11. FOB Point: Destination

12a. Ordering Address: Illumen Group, Inc.
Attention: GSA Fulfillment
800 Corporate Drive, Suite 301
Stafford, VA 22554

12b. Ordering Procedures For supplies and services, the ordering procedures, information on Blanket Purchase Agreements (BPA's) are found in Federal Acquisition Regulation (FAR) 8.405-3.

13. Payment Address: Illumen Group, Inc.
Attention: Accounts Receivable
800 Corporate Drive, Suite 301
Stafford, VA 22554

14. Warranty Provisions: Contractor's Standard Warranty

15. Export Packing charges: Not applicable

16. Terms and conditions of rental, maintenance, and repair: Not applicable

17. Terms and conditions of installation: Not applicable

18a. Terms and conditions of repair parts: Not applicable

18b. Terms and conditions for any other services: Not applicable

19. List of service and distribution points: Not applicable

20. List of participating dealers: Not applicable

21. Preventive maintenance: Not applicable

22a. Environmental attributes, e.g., recycled content, energy efficiency, and/or reduced pollutants:
Not applicable

22b. Contact Illumen Group, Inc. for Section 508 compliance information. The EIT standards can be found at: <http://www.section508.gov>.

23. DUNS Number: 962649989

24. Illumen Group, Inc. is registered in the System for Award Management (SAM) database



GSA Hourly Pricing for SIN 54151S

Labor Category	12/17/2016	12/17/2017	12/17/2018	12/17/2019	12/17/2020
	– 12/16/2017	– 12/16/2018	– 12/16/2019	– 12/16/2020	– 12/16/2021
Advisory Engineer	\$235.84	\$240.56	\$245.37	\$250.28	\$255.29
Data Communications Specialist	\$110.07	\$112.27	\$114.52	\$116.81	\$119.15
Database Administrator	\$125.77	\$128.29	\$130.86	\$133.48	\$136.15
Engineer	\$104.36	\$106.45	\$108.58	\$110.75	\$112.97
Information Engineer	\$115.95	\$118.27	\$120.64	\$123.05	\$125.51
Junior Engineer	\$65.83	\$67.15	\$68.49	\$69.86	\$71.26
Junior Office Automation Analyst	\$81.18	\$82.80	\$84.46	\$86.15	\$87.87
Junior Systems Analyst/ Programmer	\$83.00	\$84.66	\$86.35	\$88.08	\$89.84
LAN Administrator	\$104.36	\$106.45	\$108.58	\$110.75	\$112.97
LAN Specialist	\$73.90	\$75.38	\$76.89	\$78.43	\$80.00
Management Analyst	\$113.86	\$116.14	\$118.46	\$120.83	\$123.25
Office Automation Analyst	\$92.78	\$94.64	\$96.53	\$98.46	\$100.43
Operations Research Analyst	\$161.52	\$164.75	\$168.05	\$171.41	\$174.84
Program Manager	\$156.59	\$159.72	\$162.91	\$166.17	\$169.49
Programmer I	\$52.33	\$53.38	\$54.45	\$55.54	\$56.65
Programmer II	\$75.35	\$76.86	\$78.40	\$79.97	\$81.57
Project Manager	\$125.77	\$128.29	\$130.86	\$133.48	\$136.15
Senior Engineer	\$139.51	\$142.30	\$145.15	\$148.05	\$151.01
Senior Information Engineer	\$128.93	\$131.51	\$134.14	\$136.82	\$139.56
Senior LAN Specialist	\$106.88	\$109.02	\$111.20	\$113.42	\$115.69
Senior Management Analyst	\$152.07	\$155.11	\$158.21	\$161.37	\$164.60
Senior Security Engineer	\$150.49	\$153.50	\$156.57	\$159.70	\$162.89
Senior Systems Analyst/ Programmer	\$134.33	\$137.02	\$139.76	\$142.56	\$145.41
Senior Telecommunications Engineer	\$140.14	\$142.94	\$145.80	\$148.72	\$151.69
Systems Analyst/ Programmer	\$110.73	\$112.94	\$115.20	\$117.50	\$119.85
Technical Writer	\$74.80	\$76.30	\$77.83	\$79.39	\$80.98
Telecommunications Engineer	\$102.35	\$104.40	\$106.49	\$108.62	\$110.79



Labor Category Descriptions

Advisory Engineer

Functional Responsibilities: Plans and directs all activity for extensive IT engineering programs of critical importance to corporate objectives. Solves difficult IT engineering problems with unknown precedents and develops information that assists in the existing knowledge of the specialized field. Serves as an authority figure in specialty area and consults to top management in long-term corporate planning. Responsible for advancing the company's position in state-of-the-art IT developments. Erroneous decisions or failure to produce desired results significantly impact costs, schedules, or technical performance for various projects and programs.

Minimum Education: B.S. in Computer Science, Telecommunications, or other related Engineering area with graduate work in the IT specialty area, or equivalent experience.

Minimum Experience: 12 or more years experience in highly technical IT development or design. Previous program management and supervisory experience is a must. Needs excellent interpersonal and written communications skills, including presentations to top management. Also requires advanced evaluation techniques, originality and ingenuity.

Data Communications Specialist

Functional Responsibilities: Under general supervision and applying specialized knowledge of data communications technology and methodologies, devise routines to modify complex computer programs and assist in writing program specifications, test plans, and program logic flow charts from user requirements. Codes, tests, debugs, modifies, and installs maintenance or new operating programs and procedures in coordination with computer operations and user. Participates in system test functions.

Minimum Education: B.S. in Computer Science, Engineering, Math, Business or equivalent technical training and experience, and specialized knowledge in data communications.

Minimum Experience: 5 or more years related experience.

Database Administrator

Functional Responsibilities: Responsible for overall design, development, and maintenance of database systems. Develop and formulate solutions using specialized expertise and/or project leadership and interpersonal communications skills. Prepares comprehensive analytical studies, directs others in problem resolution, fact finding, evaluation, and documentation to ensure timely completion of project.

Minimum Education: B.S. in Computer Science, Engineering, Math, Business or equivalent technical training and experience.

Minimum Experience: 6 or more years related experience.

Engineer

Functional Responsibilities: Under general supervision, design or devise information technology engineering solutions to address client needs. Write specifications; develop test plans, for user requirements. Install, test, troubleshoot, and maintain computer hardware and peripherals in coordination with the computer operators and user. Participates in system test functions.

Minimum Education: B.S. in Engineering, Computer Science, Math, or equivalent technical training and experience.

Minimum Experience: 6 or more years related experience.

Information Engineer

Functional Responsibilities: Performs analysis and design. Executes entity relationship modeling, entity life cycle analysis, process modeling, interaction analysis, and process action diagrams. Acts as scribe in facilitated work sessions.

Minimum Education: B.S. in Computer Science or other business degree, or equivalent work experience.

Minimum Experience: 5 plus years working experience in the analysis and design phases or traditional life cycle development and two (2) years of collective experience in IE analysis. Prefer formal IE CASE tool training in addition to experience. Must have experience in Business Area Analysis (BAA) modules of a CASE tool (ADW or IEF), preferably working in DOS/Windows, OS/2, or UNIX environments.

Junior Engineer

Functional Responsibilities: Under direct supervision, participates in designing or devising engineering solutions to address client needs. Assist in writing specifications and developing test plans for user requirements. Helps install, test, troubleshoot, and maintain computer hardware and peripherals. Participates in system test functions.

Minimum Education: B.S. in Computer Science, Engineering, Math, Business or equivalent technical training and experience.

Minimum Experience: 3 or more years related experience.

Junior Office Automation Analyst

Functional Responsibilities: Under direct supervision or as part of a team, analyzes office automation needs and participates in developing recommendations to satisfy those needs. Has current knowledge of specific areas office procedures and the application of automation to those procedures. This category is in direct support of the project manager.

Minimum Education: B.S. in Engineering, Computer Science, Math, or equivalent technical training and experience.

Minimum Experience: 2 to 3 or more years related experience.

Junior Systems Analyst/Programmer

Functional Responsibilities: Under direct supervision, works on simple routine projects and computer programs. Codes, tests, debugs, modifies, and installs the operating programs and procedures from documented specifications and instructions. Prepares routine programs and test documentation.

Minimum Education: B.S. in Computer Science, Engineering, Math, Business or equivalent technical training and experience.

Minimum Experience: 3 or more years related experience.

LAN Administrator

Functional Responsibilities: Perform system maintenance on the Local Area Network (LAN). Responsibilities include design, installation, and maintenance of the LAN system. Provide technical support for the LAN related ADP alternatives, as well as testing and demonstration of equipment and software. Provide technical assistance in the planning, testing, and integration of new LAN equipment.

Minimum Education: B.S. or higher degree in Computer Science, Engineering, Math, Business or equivalent technical training and experience.

Minimum Experience: 6 or more years related experience.

LAN Specialist

Functional Responsibilities: Evaluates vendor products in hardware, software, and telecommunications equipment and recommends purchases consistent with the organization's short and long term objectives. Trains users on LAN operations and procedures.

Minimum Education: B.S. in Engineering, Computer Science, Math, or equivalent technical training and experience.

Minimum Experience: 3 to 5 years experience on LAN installation, administration, maintenance, and preferable training.

Management Analyst

Functional Responsibilities: Under general direction, participates in the analysis, implementation, and evaluation of current and proposed information technology, management, and business systems and procedures. Normally defines business needs, analyzes functional requirements, and develops IT systems design. Performs a variety of tasks related to putting a new or modified IT system into operation. Performs post-installation reviews, measures system performance, and evaluates success of system. Generally responsible for several less complex operations or a single complex operation. Confers with users, other employees, and vendors to determine problems, resolutions, and requirements. May coordinate activities and instruct others assigned to project.

Minimum Education: B.S. in Computer Science, Math, or Business or equivalent analytical or technical training and experience.

Minimum Experience: 4 to 6 years related experience.

Office Automation Analyst

Functional Responsibilities: Independently performs or leads a team in analyzing office automation needs and developing recommendations for the satisfaction of those needs. Has current broad knowledge of office procedures and the application of automation to those procedures. This category is in direct support of the project manager.

Minimum Education: B.S. in Engineering, Computer Science, Math, or equivalent technical training and experience.

Minimum Experience: 6 or more years related experience.

Operations Research Analyst

Functional Responsibilities: Apply appropriate operations research modeling techniques to problems that model input, output, and logical flow in sufficient detail for programming. Monitor mathematical and programming aspects of an IT project for adherence to the objectives of the model. Develop models that can utilize simulation. Apply operation research methodology to define and formulate economic analysis and related benefit, cost, and risk studies.

Minimum Education: B.S. or higher degree in Computer Science, Engineering, Math, Business, or equivalent technical training and experience.

Minimum Experience: 5 or more years related experience.

Program Manager

Functional Responsibilities: Manage both large and small IT contract/project groups. Responsible for project status, budgets, and schedules. Supervises employees, responsible for selection, training (e.g., recommends courses, seminars, etc.), performance evaluations. Recommends technical activities and programs, policies, procedures, control, and services required to assure program success. This category is always in support of other IT positions.

Minimum Education: B.S. in Computer Science, Engineering, Math, Business, or equivalent technical training and experience.

Minimum Experience: 10 or more years related experience.

Programmer I

Functional Responsibilities: Under direct supervision, participates in all phases of study development and production, with emphasis on performing the less complex aspects of information gathering, analysis, and programming. Applies standard business and data manipulation principles and methods to technical problems to arrive at automated solutions. Skilled in programming and using canned software packages.

Minimum Education: B.S. in Computer Science, Engineering, Math, Business or equivalent technical training and experience.

Minimum Experience: 2 to 3 or more years related experience.

Programmer II

Functional Responsibilities: Working independently or under general supervision, devises routines in new or modifications to complex computer programs. Write program specifications, test plans, and program logic flow charts from user requirements. Codes, test, debugs, modifies and installs maintenance or new operating programs and procedures in coordination with computer operations and user.

Minimum Education: B.S. in Computer Science, Engineering, Math, Business or equivalent technical training and experience.

Minimum Experience: 4 to 5 or more years related experience.

Project Manager

Functional Responsibilities: Manage an IT technical function or a project within a larger program. Implements programs and projects, including Total Quality Management program, assuring adherence to budgets and schedules. Supervises IT employees, responsible for selection, training, and performance evaluations. This category is always in support of other IT positions.

Minimum Education: B.S. in Computer Science, Engineering, Math, Business, or equivalent technical training and experience.

Minimum Experience: 6 or more years related experience.

Senior Engineer

Functional Responsibilities: Develop and formulate solutions to a wide range of business, product, or information technology technical problems (usually telecommunications) using specialized engineering expertise and/or project leadership and interpersonal communications skills. Able to work independently on all phases of specific information technology technical programs or projects. Prepares comprehensive analytical studies, directs others in problem resolution, fact finding, evaluation, and documentation to ensure timely completion of project.

Minimum Education: B.S. or graduate degree in Engineering, Computer Science, Math, or equivalent technical training and experience.

Minimum Experience: 6 or more years related experience.

Senior Information Engineer

Functional Responsibilities: Performs planning, analysis, and design. Executes subject area and entity relationship modeling, cluster analysis, transition strategy planning, development coordination planning (with development coordinator), recommends candidate areas for business process re-engineering, function and process modeling. Must be capable of training user personnel in the use of project deliverables. Plans and executes all Joint Requirements Planning (JRP) and Joint Application Development (JAD) sessions. Official issuer and keeper of all session agreements and action items. Able to identify the right users to attend the appropriate sessions through the use of interviews and organization charts.

Minimum Education: B.S. in Computer Science or other business degree, or equivalent related work experience.

Minimum Experience: Must have 7 plus years working experience in the analysis and design phases of traditional life cycle development and three (3) years of collective experience in IE planning, analysis, and design. Formal IE CASE tool training preferred in addition to experience. Formal facilitation training or two years of facilitation experience required. Must have experience in Information Systems Planning (ISP), Business Area Analysis (BAA), and Business System Design (BSD) modules of a CASE tool (ADW or IEF), preferable working in DOS/Windows, OS/2, or UNIX environments.

Senior LAN Specialist

Functional Responsibilities: Design, develop, procure, and implement an organization's local area network architecture. Recommends and implements LAN policies and standards and ensures adherence to security procedures. Maintains contact with outside organizations in the maintenance, service and/or purchase of the LAN.

Minimum Education: B.S. in Engineering, Computer Science, Math, or equivalent technical training and experience.

Minimum Experience: 5 plus years experience on LAN design and implementation.

Senior Management Analyst

Functional Responsibilities: Under limited direction, typically leads in the evaluation, design, development, implementation, and maintenance of current and proposed business or management systems. Normally defines business needs, functional requirements, and analyzes and develops IT system designs. Generally responsible for more complex applications. Prepares feasibility studies of potential IT systems for management decisions and action. Identifies, analyzes, and resolves problems with operational systems. Coordinates activities and instructs analyzes and others assigned to projects. Interacts with user management at all levels.

Minimum Education: B.S. in Computer Science, Math, or Business or equivalent analytical or technical training and experience.

Minimum Experience: 8 or more years related analytical or technical experience in the information technology area.

Senior Security Engineer

Functional Responsibilities: Analyze and define security requirements for Multi-level Security (MLS) issues. Design, develop, engineer, and implement solution to MLS requirements. Responsible for the implementation and development of the MLS. Gather and organize technical information about an organization's mission goals and needs, existing security products, and ongoing programs in the MLS arena. Perform risk analyses, which also include risk assessment. Provide daily supervision and direction to staff.

Minimum Education: B.S. or higher degree in Computer Science, Engineering, Math, Business or equivalent technical training and experience.

Minimum Experience: 8 or more years related experience.

Senior Systems Analyst/Programmer

Functional Responsibilities: Develop and formulate solutions to a wide range of business, product, or technical problems using specialized expertise and/or project leadership and interpersonal communication skills. Able to work independently on all phases or specific technical programs or projects. Prepares comprehensive analytical studies, directs others in problem resolution, fact finding, evaluation and documentation to ensure timely completion of projects.

Minimum Education: B.S. or higher degree in Computer Science, Engineering, Math, Business, or equivalent technical training and experience.

Minimum Experience: 6 or more years related experience.

Senior Telecommunications Engineer

Functional Responsibilities: Evaluates, designs and maintains existing or proposed data telecommunication systems. Analyzes the needs of the user and recommends solutions to the hardware and/or software systems. Prepares detailed specifications and flowcharts for implementation of new internal programs or modifications to vendor software. Coordinates installation of hardware. Manages the data telecommunications systems and services of vendors.

Minimum Education: B.S. in Engineering, Computer Science, Math, Business or equivalent technical training and experience.

Minimum Experience: 5 plus years experience in the telecommunications industry.

Systems Analyst/Programmer

Functional Responsibilities: Under general supervision, devise routines to modify complex computer programs and assist in writing program specifications, test plans, and program logic flow charts from user requirements. Codes, tests, debugs, modifies, and installs maintenance or new operating programs and procedures in coordination with the computer operations and user. Participates in system test functions.

Minimum Education: B.S. or higher degree in Computer Science, Engineering, Math, Business, or equivalent technical training and experience.

Minimum Experience: 5 or more years related experience.

Technical Writer

Functional Responsibilities: Work independently or under minimum supervision. From oral discussions or rough notes, organize and write technical materials for inclusion in information technology manuals, technical papers, and training courses. Communicate the information clearly, concisely, and accurately. Be familiar with computer-related terminology. This category is always in support of other information technology positions.

Minimum Education: Bachelors Degree.

Minimum Experience: 4 or more years related experience demonstrating English skills a general knowledge of PC use and types of standard business computer software programs

Telecommunications Engineer

Functional Responsibilities: Under general supervision, evaluates designs and maintains existing or proposed data telecommunication systems. Analyzes the needs of the user and recommends solutions to the hardware and/or software systems. Prepares detailed specifications and flowcharts for implementation of new internal programs or modifications to vendor software. Coordinates installation of hardware. Monitors the operation of data telecommunications systems and services to vendors.

Minimum Education: B.S. in Engineering, Computer Science, Math, or equivalent technical training and experience.

Minimum Experience: 3 to 5 years experience in the telecommunications industry.