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## GENERAL SERVICES ADMINISTRATION

### FEDERAL SUPPLY 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!*<sup>®</sup>, a menu-driven database system. The INTERNET address GSA *Advantage!*<sup>®</sup> is: [GSAAdvantage.gov](http://GSAAdvantage.gov).

## Multiple Award Schedule (MAS)

FSC Group: Information Technology

FSC Class: D301; D302; D306; D307; D308; D310; D311;  
D313; D316; D317; D399

**CONTRACT NUMBER: GS-35F-0581X**

## SDV INTERNATIONAL, LLC

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[www.SDVInternational.com](http://www.SDVInternational.com)

**BUSINESS SIZE:** Small Business, Service-Disabled Veteran Owned  
Small Business (SDVOSB)

**CONTRACT PERIOD:** October 11, 2021 – October 10, 2026

Price list current as of GSA 47QSMD20R0001 (SCHEDULES-MAS) Refresh #  
0006 effective May 17, 2021, Modification 0026.  
Prices Shown Herein are Net (discount deducted).

## TABLE OF CONTENTS

<b>CUSTOMER INFORMATION</b>	<b>3</b>
<b>SPECIAL NOTICES TO AGENCIES: SMALL BUSINESS PARTICIPATION</b>	<b>6</b>
<b>LABOR CATEGORY DESCRIPTIONS UNDER SIN 54151S</b>	<b>7</b>
<b>LABOR CATEGORY DESCRIPTIONS UNDER SIN 54151HEAL</b>	<b>13</b>
<b>NET GSA HOURLY RATES SIN 54151S</b>	<b>16</b>
<b>NET GSA HOURLY RATES SIN 54151HEAL</b>	<b>17</b>

***For more information on ordering from Federal Supply Schedules click on the FSS Schedules button at: <http://www.gsa.gov/portal/category/100623>***

***For more information on ordering from SDV INTERNATIONAL's GSA Multiple Award Schedule, please email: [contacts@SDVInternational.com](mailto:contacts@SDVInternational.com)***



## CUSTOMER INFORMATION

1a. Table of awarded special item number(s) with appropriate cross-reference to item descriptions and awarded price(s).

SINs	Cooperative Purchasing SINs	Recovery SINs	SIN Title
54151S	54151S STLOC	54151S RC	Information Technology Professional Services
54151HEAL	54151HEAL STLOC	54151HEAL RC	Health Information Technology Services
OLM	OLM STLOC	OLM/RC	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. 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 Rate Tables section of this document.**

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 Description section of this document.**

2. Maximum order: \$ 500,000.00
3. Minimum order: \$100.00
4. Geographic coverage (delivery area). Worldwide
5. Point(s) of production (city, county, and State or foreign country). The Geographic Scope of Contract will be domestic and overseas delivery.
6. Discount from list prices or statement of net price. Government Net Prices (discounts already deducted.)
7. Quantity discounts: Not Applicable
8. Prompt payment terms. Information for Ordering Offices: Not Applicable
9. Foreign items (list items by country of origin). Not Applicable

10a. Time of delivery: To Be Determined at the Task Order Level

10b. Expedited Delivery. Items available for expedited delivery are noted in this price list. Contact Contractor.

10c. Overnight and 2-day delivery. Contact Contractor

10d. Urgent Requirements. Contact Contractor

11. F.O.B. point(s). Destination

12a. Ordering address(es). Same as Company Address

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

13. Payment address(es). Same as Company Address

14. Warranty provision. Not Applicable

15. Export packing charges, if applicable. Not Applicable

16. Terms and conditions of rental, maintenance, and repair (if applicable). Not Applicable

17. Terms and conditions of installation (if applicable). Not Applicable

18a. Terms and conditions of repair parts indicating date of parts price lists and any discounts from listprices (if applicable). Not Applicable

18b. Terms and conditions for any other services (if applicable). Not Applicable

19. List of service and distribution points (if applicable). Not Applicable

20. List of participating dealers (if applicable). Not Applicable

21. Preventive maintenance (if applicable). Not Applicable

22a. Special attributes such as environmental attributes (e.g., recycled content, energy efficiency, and/orreduced pollutants). Not Applicable

22b. 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.contractor's website or other location.) The EIT standards can be found at: [www.Section508.gov/](http://www.Section508.gov/). Not Applicable

23. Data Universal Number System (DUNS) number. 809844306

24. Notification regarding registration in System for Award Management (SAM) database. Contractor registered and active in SAM

## Special Notices to Agencies: Small Business Participation

SDV INTERNATIONAL, LLC is a Small Business, and specifically a Service Disabled Veteran Owned Small Business (SDVOSB).

The U.S. Small Business Administration (SBA) strongly supports the participation of small business concerns in the Federal Supply Schedules Program. To enhance Small Business Participation SBA policy allows agencies to include in their procurement base and goals, the dollar value of orders expected to be placed against the Federal Supply Schedules, and to report accomplishments against these goals.

For orders exceeding the micro-purchase threshold, FAR 8.404 requires agencies to consider the catalogs/pricelists of at least three schedule contractors or consider reasonably available information by using the *GSA Advantage!* on-line shopping service ([www.fss.gsa.gov](http://www.fss.gsa.gov)). The catalogs/pricelists, *GSA Advantage!* and the Federal Supply Service Home Page ([www.fss.gsa.gov](http://www.fss.gsa.gov)) contain information on a broad array of products and services offered by small business concerns.

This information should be used as a tool to assist ordering activities in meeting or exceeding established small business goals. It should also be used as a tool to assist in including small, small disadvantaged, and women-owned small businesses among those considered when selecting pricelists for a best value determination.

For orders exceeding the micro-purchase threshold, **customers are to give preference to small business concerns when two or more items at the same delivered price will satisfy their requirement.**

## Labor Category Descriptions Under SIN 54151S

CLIN	LABOR CATEGORY	MINIMUM EDUCATION*	YEARS OF EXPERIENCE	FUNCTIONAL RESPONSIBILITY
1	Program Manager	<i>Bachelor's Degree</i>	15	Responsibilities may include determining requirements, developing operational plans, managing multi-task, complex contracts, report development, generating proposals for improvements, consultation regarding other work products, and overseeing implementation efforts. Demonstrated expertise in negotiating, planning, evaluating, executing and managing complex projects.
2	IT Project Manager	<i>Bachelor's Degree</i>	7	Responsibilities may include managing, directing, and implementing information technology projects, demonstrated ability to provide technical direction for projects, proven expertise in management and control of funds and resources, and demonstrated capability in managing contracts. Must possess extensive knowledge of IT and management concepts, procedures and practices. General experience includes increasing responsibilities in information systems design and management; management of a diverse group of functional activities, subordinate groups of technical and administrative personnel; and management and control of funds and resources, and demonstrated capability in managing complex, multi-task commercial or government contracts.
3	Project Manager – Senior	<i>Bachelor's Degree</i>	10	Responsibilities include managing, directing, and implementing information technology projects, demonstrated ability to provide technical direction for projects, proven expertise in management and control of funds and resources, and demonstrated capability in managing contracts. Must possess extensive knowledge of engineering and management concepts, procedures and practices. General experience includes increasing responsibilities in information systems design and management; management of a diverse group of functional activities, subordinate groups of technical and administrative personnel; and management and control of funds and resources, and demonstrated capability in managing complex, multi-task commercial or government contracts.
4	Site Manager	<i>Bachelor's Degree</i>	10	Responsibilities include progressive and intensive experience managing, with at least two years of relevant experience in a position with duties commensurate to those defined in the task order requirement or five years specialized experience in a position with duties commensurate to those defined in the task order requirement.
5	Technical Documentation Specialist	<i>Bachelor's Degree</i>	4	Responsibilities include at least two (2) years developing, editing, and producing technical and graphic documentation. Must have a thorough understanding of computer processing, including commonly used information technology and engineer terminology and must possess good organizational skills. Additional experience may be gained from a combination of education, training, or certification (arts diploma) that provides the requisite knowledge, skills, and abilities.

6	Administrative Assistant	<i>Bachelor's Degree or Industry Standard Certifications (e.g., Cisco, Microsoft)-</i>	2	Responsibilities include office automation, developing, writing, proofreading, editing reports, proposal and documents in support of operations.
7	Graphic Support Analyst	<i>Bachelor's Degree or Industry Standard Certifications (e.g., Cisco, Microsoft)</i>	2	Responsibilities include graphics and 3-D animation activities related to presentations, pamphlets, videos, brochures, marketing, promotional materials, or related products which require the inclusion of charts, graphs, viewgraphs, 35mm slides, illustrations, artwork, solid images, line figures, photographs, sketches or pictures as part of the finished product. Must be knowledgeable, capable, and experienced in the use of commercial word processing software, graphics and animation software, and desktop publishing systems. Additional experience may be gained from a combination of education, training, or certification (technical diploma) that provides the requisite knowledge, skills, and abilities.
8	Principal Consultant	<i>Bachelor's Degree</i>	15	Responsibilities include providing expert advice, assisting guiding, counseling or managing others in support of technical management and initiatives and organizational and business improvement efforts. Responsibilities may also include studies, analysis and reports documenting historical and current states, proposals for improvement, consultation regarding other work products, or overseeing implementation efforts. Requires demonstrated expertise in planning, evaluating, executing and coordinating large, complex projects.
9	Consultant	<i>Bachelor's Degree</i>	7	Responsibilities include providing specialized advice, assistance, coding, auditing, guidance, counseling, or work coordination in support of client management, organizational or business projects or operations. Responsibilities may also include integration and implementation of projects across multiple entities. Demonstrated experience in planning, evaluating, performing and coordinating project work in subject matter expertise. Ability to analyze problems and issues, develop recommendations and provide direction to support staff.
10	Subject Matter Expert	<i>Bachelor's Degree</i>	5	Responsibilities include an identified field of study or specialization. The Subject Matter Expert is required to provide expertise with depth and breadth of knowledge of a specific problem, task, or subject.
11	Subject Matter Specialist	<i>Bachelor's Degree</i>	3	Responsibilities include intensive and progressive experience in the individual's field of study and specialization.
12	Network Administrator	<i>Bachelor's Degree</i>	7	Responsibilities include implementing, administering, performing tests and analyzing all elements of network systems. Has experience with current technologies and, where required for the task, emerging technologies.
13	Network Technician	<i>Bachelor's Degree or Industry Standard Certifications (e.g., Cisco, Microsoft)</i>	3	Responsibilities include computer system/network engineering.



14	Desktop Technician	<i>Bachelor's Degree or Industry Standard Certifications (e.g., Cisco, Microsoft)</i>	2	Responsibilities include computer system/network engineering or desktop support.
15	Helpdesk / Call Center Manager	<i>Bachelor's Degree</i>	7	This specialized experience includes the management of help desks in a multi-server environment, a comprehensive knowledge of PC operating systems, and knowledge of networking and electronic mail.
16	Helpdesk / Call Center Supervisor	<i>Bachelor's Degree</i>	7	This specialized experience includes help desk, knowledge of personal computer operating systems, and environments, or equivalent experience in a specific customer's environment (e.g., UNIX, mainframe systems, as applicable). Knowledge of applications that support major business systems running on clients, servers, and workstations is also required.
17	Helpdesk / Call Center Operator	<i>Bachelor's Degree</i>	3	This specialized experience includes direct help desk experience, knowledge of PC operation systems, and knowledge of networking and electronic mail.
18	Systems Engineer, Senior	<i>Bachelor's Degree or Industry Standard Certifications (e.g., Cisco, Microsoft)</i>	10	This includes experience in information network design and architecture, systems development, functional and data requirements analysis, systems analysis and design, programming, program design and documentation preparation. Experience involves the design and implementation of large scale, legacy, networked client/server or distributed systems. Demonstrated experience communicating directions and providing guidance to lower-level professionals.
19	Systems Engineer	<i>Bachelor's Degree</i>	5	Responsibilities include information systems development, network design and architecture, functional and data requirements analysis, systems analysis and design, programming, program design and documentation preparation. Experience involves the design and implementation of large scale, legacy, networked client/server or distributed systems.
20	Systems Technician	<i>Bachelor's Degree</i>	5	Responsibilities include functional or IT analysis/programming of subject matter closely related to the task order.
21	Telecommunication / Circuit Designer	<i>Bachelor's Degree or Industry Standard Certifications (e.g., Cisco, Microsoft)</i>	3	Responsibilities include working with analog, digital, voice, frame relay and T-1 circuits, switching, transmission equipment, and associated software. Must have ability to analyze requirements, design and test circuits based upon needs.
22	Telecommunications / Provisioner	<i>Bachelor's Degree</i>	1	Responsibilities include creating customer access services requests (ASR), tracking orders, reviewing and maintaining relationships in a telecommunications environment. Knowledge of Local Exchange Carriers (LEC) and Competitive Local Exchange Carriers (CLEC) and terms including 5ESS, DSO, DS3, DSX, OC systems and cross connects. Knowledge of provisioning software applications.

23	Principal Computer Systems Analyst	<i>Bachelor's Degree or Industry Standard Certifications (e.g., Cisco, Microsoft)</i>	10	Responsibilities include analysis and design of complex information systems, knowledge of data base management systems, knowledge of programming, knowledge of current storage and retrieval methods, and demonstrated ability to formulate specifications for computer programmers to use in coding, testing, and debugging of computer programs. General experience includes increasing responsibilities in assignments of a technical nature. Must be capable of conversing with technical and managerial personnel to determine applicable programs, agency plans, and other factors affecting systems design requirements. Prepares specifications, work statements and proposals. Possesses ability to work independently or under only general direction on complex application problems involving all phases of systems analysis is required.
24	Computer Systems Analyst, Senior	<i>Bachelor's Degree</i>	8	Responsibilities include analysis and design of complex information systems, knowledge of data base management systems, knowledge of programming, knowledge of current storage and retrieval methods, and demonstrated ability to formulate specifications for computer programmers to use in coding, testing, and debugging of computer programs. Must be capable of communicating with technical and managerial personnel to determine applicable programs, agency plans, and other factors affecting systems design requirements. Possesses ability to work independently or under only general direction on complex application problems involving all phases of systems analysis is required.
25	Computer Systems Analyst	<i>Bachelor's Degree</i>	6	Responsibilities include analysis and design of complex information systems, knowledge of data base management systems, knowledge of programming, knowledge of current storage and retrieval methods, and demonstrated ability to formulate specifications for computer programmers to use in coding, testing, and debugging of computer programs. Must be capable of communicating with technical and managerial personnel to determine applicable programs, agency plans, and other factors affecting systems design requirements. Possesses ability to work independently or under only general direction on complex application problems involving all phases of systems analysis is required.
26	Computer Systems Analyst, Junior	<i>Bachelor's Degree</i>	2	Responsibilities include analysis and design of complex information systems, knowledge of data base management systems, knowledge of programming, knowledge of current storage and retrieval methods, and demonstrated ability to formulate specifications for computer programmers to use in coding, testing, and debugging of computer programs. Must be capable of communicating with technical and managerial personnel to determine applicable programs, agency plans, and other factors affecting systems design requirements. Possesses ability to work independently or under only general direction on complex application problems involving all phases of systems analysis is required.
27	Programmer Analyst	<i>Bachelor's Degree or Industry Standard Certifications (e.g., Cisco, Microsoft)</i>	2	Responsibilities include coding, auditing and documenting portions of applications programs for large scale systems, operations or projects. Individual holding this position may work under close supervision and direction. May provide work direction to one or more lower-level employees on a project. May work independently.

28	Computer Programmer, Senior	<i>Bachelor's Degree</i>	8	Responsibilities include application of third and fourth generation programming languages, experience with object-oriented programming, ability to develop complex software to satisfy design objectives, and experience developing software for data base management systems. General experience includes knowledge of Internet working, client/server environments, and demonstrated experience supervising software development projects.
29	Computer Programmer	<i>Bachelor's Degree</i>	6	Responsibilities include application of third and fourth generation programming languages, experience with object-oriented programming, ability to develop complex software to satisfy design objectives, and experience developing software for data base management systems. General experience includes knowledge of Internet working, client/server environments, and demonstrated experience working independently or under general supervision on software development projects.
30	Computer Programmer, Junior	<i>Bachelor's Degree</i>	2	Responsibilities include assistance in the design, coding, and documentation portions of applications programs for electronic computers and/or associated equipment for information systems. Individual holding this position works under supervision. Contributes to complex problem solving and may direct the work of one or more lower level personnel on routine projects.
31	Configuration Management Specialist	<i>Bachelor's Degree</i>	6	Responsibilities include configuration management, programming, and systems administration. Writing Software CM procedures and standards, database and QA support.
32	Database Engineer, Senior	<i>Bachelor's Degree</i>	7	Responsibilities include performing systems analysis, development, and implementation of business, mathematical, or scientific settings using a variety of information technology resources. Has experience with current technologies and, where required for the task, emerging technologies.
33	Database Engineer	<i>Bachelor's Degree</i>	5	Responsibilities include performing systems analysis, development, and implementation of business, mathematical, or scientific settings using a variety of information technology resources. Has experience with current technologies and, where required for the task, emerging technologies.
34	Database Engineer, Junior	<i>Bachelor's Degree</i>	2	Responsibilities include performing systems analysis, development, and implementation of business, mathematical, or scientific settings using a variety of information technology resources. Has experience with current technologies and, where required for the task, emerging technologies.
35	Database Analyst	<i>Bachelor's Degree</i>	5	Responsibilities include performing systems analysis of database applications, business, mathematical, or scientific support using a variety of data related information technology resources. Has experience with current technologies and, where required for the task, emerging technologies.
36	Internet Engineer, Senior	<i>Bachelor's Degree</i>	6	Responsibilities include Internet-facing system engineering and/or administration, and application of protocols and Internet address systems. Analyzes and/or applies defensive measures.
37	Internet Engineer	<i>Bachelor's Degree</i>	3	Responsibilities include Internet-facing system engineering and/or administration, and application of protocols and Internet address systems. Analyzes and/or applies defensive measures.
38	Internet Engineer, Junior	<i>Bachelor's Degree</i>	1	Responsibilities include Internet-facing system engineering and/or administration, and application of protocols and Internet address systems. Analyzes and/or applies defensive measures.
39	Information Assurance Specialist, Senior	<i>Bachelor's Degree</i>	7	Analyzes, designs, implements and/or tests broad range of defense-in-depth approaches.

40	Information Assurance Specialist	<i>Bachelor's Degree</i>	5	Analyzes, designs, implements and/or tests broad range of defense-in-depth approaches.
41	Information Assurance Specialist, Junior	<i>Bachelor's Degree</i>	2	Analyzes, implements and/or tests broad range of defense-in-depth approaches.
42	Training Specialist	<i>Bachelor's Degree</i>	2	Responsible for developing training materials in a specialized field of study.
43	Logistics Specialist, Senior	<i>Bachelor's Degree or Industry Standard Certifications (e.g., Cisco, Microsoft)</i>	5	Responsibilities include logistics or acquisition support functions and their automated support systems, involving maintenance planning, personnel planning, training, support equipment, technical or logistics data, facilities support, supply support or warehousing. Specialized experience includes knowledge of logistics management principles and procedures, logistics documentation and automated logistics applications, or the federal acquisition regulations (FAR).
44	Logistics Specialist	<i>Bachelor's Degree or Industry Standard Certifications (e.g., Cisco, Microsoft)</i>	3	Responsibilities include logistics or acquisition support functions and their automated support systems, involving maintenance planning, personnel planning, training, support equipment, technical or logistics data, facilities support, supply support or warehousing. Specialized experience includes knowledge of logistics management principles and procedures, logistics documentation and automated logistics applications, or the federal acquisition regulations (FAR).
45	Logistics Specialist, Junior	<i>Bachelor's Degree or Industry Standard Certifications (e.g., Cisco, Microsoft)</i>	1	Responsibilities include logistics or acquisition support functions and their automated support systems, involving maintenance planning, personnel planning, training, support equipment, technical or logistics data, facilities support, supply support or warehousing. Specialized experience includes knowledge of logistics management principles and procedures, logistics documentation and automated logistics applications, or the federal acquisition regulations (FAR).

<i>Associate's Degree</i>	<i>2 years of experience may be substituted for an associate's degree.</i>
<i>Bachelor's Degree</i>	<i>4 years of experience may be substituted for a bachelor's degree.</i>
<i>Master's Degree</i>	<i>6 years of experience may be substituted for a master's degree.</i>
<i>Doctoral Degree</i>	<i>8 years of experience may be substituted for a doctoral degree.</i>

## Labor Category Descriptions Under SIN 54151HEAL

CLIN	LABOR CATEGORY	MINIMUM EDUCATION*	YEARS OF EXPERIENCE	FUNCTIONAL RESPONSIBILITY
46	Outpatient Coding	<i>Bachelor's Degree or Industry Standard Certifications (AAPC, AHIMA)</i>	1	The Outpatient Coder codes all diagnostic and operative information from the outpatient medical record using ICD-9 or ICD-10 diagnosis codes, CPT and HCPCS coding classification systems. They have a minimum of 1 year of coding/abstracting experience and a demonstrated knowledge of ICD-9, ICD-10, CPT, HCPCS and E/M.
47	Outpatient Auditing	<i>Bachelor's Degree or Industry Standard Certifications (AAPC, AHIMA)</i>	1	Includes reviewing outpatient charts, invoices, remittance advices, and other supporting documentation appropriate to a given patient for services rendered by referring, attending, or consulting physicians and affiliated healthcare staff. Review is given to all areas of patient charts including history of present illness; past, family, and social history; physical examination; single systems examination; multi-system examination; specialty field examination; diagnosis; treatment; and billing-related documentation and coding. Changes to coding or coding specialty are recommended as well as notations on billing discrepancies (such as data entry error, software error, editing problems in the system like overwrites, unexplained discrepancies, and insufficient documentation. The exit summary may also include coding staff, HIM management staff, case managers, and/or administrative officials such as the CFO. The audit findings are addressed during the summary and may include citation reasoning, coding references, patterns in coding, and any additional educational discourse on coding issues in general.
48	Inpatient Coding	<i>Bachelor's Degree or Industry Standard Certifications (AAPC, AHIMA)</i>	2	The Inpatient Coder reviews inpatient charts to determine and assign all ICD-9 or ICD-10 diagnoses codes, procedure codes and accurate DRGs. They have a minimum of 2 years of coding/abstracting experience in an acute care, trauma center or teaching facility setting(s).

49	Inpatient Auditing	<i>Bachelor's Degree or Industry Standard Certifications (AAPC, AHIMA)</i>	1	Includes reviewing inpatient charts, invoices, remittance advices, and other supporting documentation appropriate to a given patient for services rendered by referring, attending, or consulting physicians and affiliated healthcare staff. Review is given to all areas of patient charts including history of present illness; past, family, and social history; physical examination; single systems examination; multi-system examination; specialty field examination; diagnosis; treatment; and billing-related documentation and coding. Changes to coding or coding specialty are recommended as well as notations on billing discrepancies (such as data entry error, software error, editing problems in the system like overwrites, unexplained discrepancies, and insufficient documentation. The exit summary may also include coding staff, HIM management staff, case managers, and/or administrative officials such as the CFO. The audit findings are addressed during the summary and may include citation reasoning, coding references, patterns in coding, and any additional educational discourse on coding issues in general.
50	Coding Training	<i>Bachelor's Degree or Industry Standard Certifications (AAPC, AHIMA)</i>	2	Provides training of diagnostic and operative information from the medical record using ICD-9 or ICD-10 diagnosis codes, CPT and HCPCS coding classification systems.
51	CDIS Services	<i>Bachelor's Degree or Industry Standard Certifications (AAPC, AHIMA)</i>	1	Clinical Documentation Improvement Specialists (CDIS) understand a wide range of specialized disciplines, including education in anatomy and physiology, pathophysiology, and pharmacology; knowledge of official medical coding guidelines, CMS, and private payer regulations related to the Inpatient Prospective Payment System; an ability to analyze and interpret medical record documentation and formulate appropriate physician queries; and an ability to benchmark and analyze clinical documentation program performance.
52	Coding Auditor	<i>Bachelor's Degree or Industry Standard Certifications (AAPC, AHIMA)</i>	3	Includes reviewing inpatient and/or outpatient charts, invoices, remittance advices, and other supporting documentation appropriate to a given patient for services rendered by referring, attending, or consulting physicians and affiliated healthcare staff. Review is given to all areas of patient charts including history of present illness; past, family, and social history; physical examination; single systems examination; multi-system examination; specialty field examination; diagnosis; treatment; and billing-related documentation and coding. Changes to coding or coding specialty are recommended as well as notations on billing discrepancies (such as data entry error, software error, editing problems in the system like overwrites, unexplained discrepancies, and insufficient documentation. Clarification is sought from appropriate organizational healthcare and administrative staff to correct or complete records, and changes or recommendations for changes are made. The exit summary may also include coding staff, HIM management staff, case managers, and/or administrative officials such as the CFO. The audit findings may include citation reasoning, coding references, patterns in coding, and any additional educational discourse on coding issues in general.

53	Compliance Reviewer	<i>Bachelor's Degree or Industry Standard Certifications (AAPC, AHIMA)</i>	10	Conducts an objective compliance effectiveness review to determine whether a healthcare organization has a compliance plan and program that meet state and federal laws, regulations, and mandates. Reviews documentation and interviews staff, including leadership and governance, to ensure that all applicable laws, regulations, and mandates are, in actuality, abided and encouraged. This includes those stipulated by Medicare, Medicaid, and Office of the Inspector General.
54	Inpatient Coder	<i>Bachelor's Degree or Industry Standard Certifications (AAPC, AHIMA)</i>	2	The Inpatient Coder reviews inpatient charts to determine and assign all ICD-9 or ICD-10 diagnoses codes, procedure codes and accurate DRGs. They have a minimum of 2 years of coding/abstracting experience in an acute care, trauma center or teaching facility setting(s).
55	Outpatient Coder	<i>Bachelor's Degree or Industry Standard Certifications (AAPC, AHIMA)</i>	1	The Outpatient Coder codes all diagnostic and operative information from the outpatient medical record using ICD-9 or ICD-10 diagnosis codes, CPT and HCPCS coding classification systems. They have a minimum of 1 year of coding/abstracting experience and a demonstrated knowledge of ICD-9, ICD-10, CPT, HCPCS and E/M.
56	Outpatient Surgery Coder	<i>Bachelor's Degree or Industry Standard Certifications (AAPC, AHIMA)</i>	2	The Outpatient Surgery Coder codes all diagnostic and operative information from the outpatient medical record using ICD-9 or ICD-10 diagnosis codes, CPT and HCPCS coding classification systems. They have a minimum of 2 years of coding/abstracting experience and a demonstrated knowledge of ICD-9, ICD-10, CPT, HCPCS and E/M.

<i>Associate's Degree</i>	<i>2 years of experience may be substituted for an associate's degree.</i>
<i>Bachelor's Degree</i>	<i>4 years of experience may be substituted for a bachelor's degree.</i>
<i>Master's Degree</i>	<i>6 years of experience may be substituted for a master's degree.</i>
<i>Doctoral Degree</i>	<i>8 years of experience may be substituted for a doctoral degree.</i>

**NET GSA Hourly Rates SIN 54151S**

<b>CLIN</b>	<b>Labor Categories SIN 54151S (Including STLOC &amp; RC Sins)</b>	<b>NET GSA Hourly Rate</b>
1	Program Manager	\$169.63
2	IT Project Manager	\$163.70
3	Project Manager Senior	\$158.33
4	Site Manager	\$130.48
5	Technical Documentation Specialist	\$49.52
6	Administrative Assistant	\$48.54
7	Graphic Support Analyst	\$63.09
8	Principal Consultant	\$271.54
9	Consultant	\$182.68
10	Subject Matter Expert	\$242.33
11	Subject Matter Specialist	\$130.48
12	Network Administrator	\$100.78
13	Network Technician	\$76.55
14	Desktop Technician	\$77.12
15	Helpdesk / Call Center Manager	\$100.78
16	Helpdesk / Call Center Supervisor	\$83.26
17	Helpdesk / Call Center Operator	\$71.86
18	Systems Engineer Senior	\$157.77
19	Systems Engineer	\$131.47
20	Systems Technician	\$108.74
21	Telecommunication/Circuit Designer	\$109.56
22	Telecommunication / Provisioner	\$73.48
23	Principal Computer Systems Analyst	\$127.90
24	Computer Systems Analyst Senior	\$103.02
25	Computer Systems Analyst	\$89.87
26	Computer Systems Analyst Junior	\$68.06
27	Programmer Analyst	\$130.48
28	Computer ProgrammerSenior	\$130.99
29	Computer Programmer	\$100.78
30	Computer Programmer Junior	\$83.26
31	Configuration Management Specialist	\$130.48
32	Database EngineerSenior	\$131.47
33	Database Engineer	\$118.95
34	Database Engineer Junior	\$88.33
35	Database Analyst	\$77.54
36	Internet Engineer Senior	\$131.47



37	Internet Engineer	\$130.48
38	Internet Engineer Junior	\$106.43
39	Information Assurance Specialist Senior	\$158.31
40	Information Assurance Specialist	\$129.03
41	Information Assurance Specialist Junior	\$118.95
42	Training Specialist	\$69.45
43	Logistics Specialist Senior	\$89.55
44	Logistics Specialist	\$69.45
45	Logistics Specialist Junior	\$49.52

**NET GSA Hourly Rates SIN 54151HEAL**

CLIN	Labor Categories SIN 54151HEAL (Including STLOC & RC Sins)	NET GSA Hourly Rate
46	Outpatient Coding	\$5.46
47	Outpatient Auditing	\$10.82
48	Inpatient Coding	\$26.91
49	Inpatient Auditing	\$38.32
50	Coding Training	\$68.93
51	CDIS Services	\$82.85
52	Coding Auditor	\$185.02
53	Compliance Reviewer	\$246.72
54	Inpatient Coder	\$92.51
55	Outpatient Coder	\$77.08
56	Outpatient Surgery Coder	\$84.80

**Service Contract Labor Standards:** The Service Contract Labor Standards (SCLS), formerly known as the Service Contract Act (SCA), is applicable to this contract as it applies to the entire Multiple Award Schedule (MAS) and all services provided. While no specific labor categories have been identified as being subject to SCLS/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 SCLS/SCA eligible labor categories. If and / or when the contractor adds SCLS/SCA labor categories to the contract through the modification process, the contractor must inform the Contracting Officer and establish a SCLS/SCA matrix identifying the GSA labor category titles, the occupational code, SCLS/SCA labor category titles and the applicable WD number. Failure to do so may result in cancellation of the contract.

**“Excellent time. Efficient, on time, accurate and very easy to communicate with. Follow-ups are always made to ensure quality and completeness.”**

**— Contracting Officer’s Representative, U.S. Department of Veterans Affairs**

**"SDV International supports all types of task orders, including FFP, T&M, and Cost-Reimbursement. As experts in government contract management, their staff knowledgeably manages the full range of cost accounting standards, including original cost estimates, invoicing, limitation of costs, limitation of funds, process payments, contract changes, claims, estimate to complete, earned value management systems, revenue recognition, impacts of CAS practice changes. . . . All owners and staff are willing to adapt to deliver what we need, even when we encounter unexpected changes."**

**— Manager, Federal Aviation Administration**

**“I want to take a moment to acknowledge your team and the work that you do on behalf of our office. My team and I, specifically manage 61 actions, totaling \$171,911,667.41 in value. Your team’s contributions have been invaluable towards this work. With such a demanding workload and given our current staffing shortages, we simply could not do our job without you and your team. I have worked with many companies in my lengthy acquisition career and I have never worked with a company as engaged, committed, and dedicated to excellence. Thank you for your continued responsiveness, expertise, and professional contribution throughout the fiscal year.**

**— Contracting Officer, Federal Aviation Administration**

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