

GENERAL SERVICES ADMINISTRATION

Federal Supply Service

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.

Multiple Award Schedule

FSC Group: Large Category F, Information Technology (IT) Services

FSC Class: DA01, 7A21

Contract Number: 47QTCA22D00C8

Contract period: 08/19/2022 - 08/18/2027

Price list current as of Modification: A815, effective September 1, 2022

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



NNDATA Corporation

5402 Cheyenne Knoll PL, Alexandria, VA 22312

Phone: 240-380-3313 | UEI: R4KDFY4SQNM6

Business Size: Small Business

Web: <http://www.nndata.com/>

Contact for Contract Administration: Sean Dolan, Director of Operations

sean.dolan@nndata.com



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Section 1, Customer Information

1a. Table of awarded special item numbers

Special Item Number (SIN)	Title	PSC/FSC Class
54151S, RC, STLOC	IT Professional Services	DA01
511210, RC, STLOC	Software Licenses	7A21
OLM, RC, STLOC	Order-Level Materials	0000

1b. Identification of the lowest priced model number and lowest unit price for that model for each special item number awarded in the contract.

SIN	Service/Product	GSA Price
54151S, RC, STLOC, IT Professional Services	Data Analyst Junior	\$62.99
511210, RC, STLOC, Software Licenses	NNCompass Government	\$413,224.18

1c. Descriptions of all corresponding commercial job titles, experience, functional responsibility and education for those types of employees or subcontractors who perform services is provided starting on page 7.

2. Maximum order:

SIN	Maximum Order
54151S, RC, STLOC, IT Professional Services	\$500,000
511210, RC, STLOC, Software Licenses	\$500,000
OLM, RC, STLOC, Order-Level Materials	\$250,000

3. Minimum order: \$100.00

4. Geographic coverage: Delivery within the 48 contiguous, Alaska, Hawaii, Puerto Rico, Washington, DC, and U.S. Territories.

5. Point of production:

NNData Corporation
5402 Cheyenne Knoll PL, Alexandria, VA 22312

6. Discount from list prices or statement of net price: Government Net Prices (discounts already deducted.)

7. Quantity discounts: 1% additional for purchase or task orders with a defined delivery date for service or product that exceed \$500K.

8. Prompt payment: 1% Net 10 days. Information for Ordering Offices: Prompt payment terms cannot be negotiated out of the contractual agreement in exchange for other concessions.

9. Foreign items: Not Applicable



10a. Time of delivery

SIN	Delivery (days ARO)
54151S, RC, STLOC, IT Professional Services	TBD between NNData and the Ordering Activity
511210, RC, STLOC, Software Licenses	TBD between NNData and the Ordering Activity

10b. Expedited Delivery: TBD between NNData and the Ordering Activity

10c. Overnight and 2-day delivery: TBD between NNData and the Ordering Activity

10d. Urgent Requirements: TBD between NNData and the Ordering Activity

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

12a. Ordering address:

NNData Corporation
5402 Cheyenne Knoll PL, Alexandria, VA 22312
Phone: 240-380-3313

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:

NNData Corporation
4031 University Dr, Ste. 100, Fairfax, VA 22030

14. Warranty provision: Standard Commercial 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 indicating date of parts price lists and any discounts from list prices: 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: None

21. Preventive maintenance: Not Applicable

22. Special attributes

a. Environmental attributes: None

b. Section 508 compliance information, if applicable, can be found at <http://www.nndata.com/>

The EIT standards can be found at: www.Section508.gov/.

23. Unique Entity Identifier (UEI) number: R4KDFY4SQNM6

24. NNData IS registered and active in the System for Award Management (SAM) database.



Section 2. Terms and Conditions for All IT Contractors

1. Organizational Conflicts of Interest

a. Definitions.

"Contractor" means the person, firm, unincorporated association, joint venture, partnership, or corporation that is a party to this contract.

"Contractor and its affiliates" and "Contractor or its affiliates" refer to the Contractor, its chief executives, directors, officers, subsidiaries, affiliates, subcontractors at any tier, and consultants and any joint venture involving the Contractor, any entity into or with which the Contractor subsequently merges or affiliates, or any other successor or assignee of the Contractor.

An "Organizational conflict of interest" exists when the nature of the work to be performed under a proposed ordering activity contract, without some restriction on ordering activities by the Contractor and its affiliates, may either (i) result in an unfair competitive advantage to the Contractor or its affiliates or (ii) impair the Contractor's or its affiliates' objectivity in performing contract work.

- #### b.
- To avoid an organizational or financial conflict of interest and to avoid prejudicing the best interests of the ordering activity, ordering activities may place restrictions on the Contractors, its affiliates, chief executives, directors, subsidiaries and subcontractors at any tier when placing orders against schedule contracts. Such restrictions shall be consistent with FAR 9.505 and shall be designed to avoid, neutralize, or mitigate organizational conflicts of interest that might otherwise exist in situations related to individual orders placed against the schedule contract. Examples of situations, which may require restrictions, are provided at FAR 9.508.

2. Services Performed

- #### a.
- All services performed by the Contractor under the terms of this contract shall be as an independent Contractor, and not as an agent or employee of the ordering activity.
- #### b.
- The Contractor shall commence performance of services on the date agreed to by the Contractor and the ordering activity.
- #### c.
- the contractor agrees to render services only during normal working hours, unless otherwise agreed to by the Contractor and the ordering activity.

3. Travel

Any Contractor travel required in the performance of services must comply with the Pub. L. 99-234 and FAR Part 31.205-46, as applicable, in effect on the date(s) the travel is performed. Established Federal Government per diem rates will apply to all Contractor travel.

4. Warranty

- #### a.
- Unless otherwise specified in this contract, the Contractor's standard commercial warranty as stated in the contract's commercial pricelist will apply to this contract.



- b. **Note:** No equipment is being offered for sale. Any hardware involved in delivering the services is covered by the corresponding manufacturer's warranty.
- c. The Contractor's commercial guarantee/warranty shall be included in the Commercial Supplier Agreement to include Enterprise User License Agreements or Terms of Service (TOS) agreements, if applicable.
- d. Except as otherwise provided by an express or implied warranty, the Contractor will not be liable to the ordering activity for consequential damages resulting from any defect or deficiencies in accepted items.



Section 3, SIN 54151S, IT Professional Services Descriptions

Chief Scientist

Functional Responsibilities: The Chief Scientist oversees strategic research projects and development of new processes/technologies. Directs the launch of new IT capabilities and services with responsibility for analytical method research, development, and validation. Provides technical and strategic direction to the development team, as well as interface with internal business partners. Plans and executes operational strategies to deliver services and improve the organization's position within the industry. Attends and participates in professional strategy and development activities to monitor emerging trends and innovations in computer science.

Level	Minimum Education	Minimum Experience
Junior	BS/BA	0 years
Mid	BS/BA	4 years
Senior	BS/BA	8 years
SME	BS/BA	12 years

Cyber Operations Planner

Functional Responsibilities: The Cyber Operational Planner monitors and reviews strategies, doctrine, policies, and directives to ensure compliance for cyberspace operations. Provides input to briefings, transitioning concepts to execution, and assisting in the coordination of operational planning in support of training, exercises, and operations. Provides input for the development of Tactics, Techniques, and Procedures (TTPs), Concept of Operations (CONOPs), Course of Action (COAs). Provides input to address shortfalls, prioritize and validate requirements, and modify development planning efforts. Contributes to the development of exercise scenarios and exercise operational plans. Conducts research of current and emerging threats.

Level	Minimum Education	Minimum Experience
Junior	BS/BA	0 years
Mid	BS/BA	4 years
Senior	BS/BA	8 years
SME	BS/BA	12 years

Data Analyst

Functional Responsibilities: The Data Analyst collects, develops, and interprets key data points to support IT operational decision-making. Assists in the development and implementation of data analyses, data collection systems, and other strategies that optimize statistical efficiency and quality. Manages and improves existing reporting systems. Performs complex analyses. Conducts and facilitates (and educates and trains on) analyses, issues identification, risk assessment, and decision-making processes. Provides consulting and analytic services to leadership. Provides technical support and mentoring and training to less-senior analysts. Defines data assets (data models) for collection and population of such data models. Works with engineering teams to develop strategy for long term data platform architecture.

Level	Minimum Education	Minimum Experience
Junior	BS/BA	0 years
Mid	BS/BA	4 years
Senior	BS/BA	8 years
SME	BS/BA	12 years

Data Architect

Functional Responsibilities: The Data Architect provides specialized functional and empirical analysis related to the design, development, implementation, and operation of data systems that can include but is not limited to enterprise software, distributed architectures, and application and utility software for maintaining and integrating disparate datasets. Participates in the maintenance, tuning, operation, information security, recovery, and development of integrated datasets as a result of newly-developed and emerging technologies. Creates an environment to present data in the format required to support the operation.

Level	Minimum Education	Minimum Experience
Junior	BS/BA	0 years
Mid	BS/BA	4 years
Senior	BS/BA	8 years
SME	BS/BA	12 years

Data Scientist

Functional Responsibilities: The Data Scientist is an industry expert in a specialized field, i.e., signals, threat, intelligence, security, with exceptional ability to solve very complex problems. Compiles all the structured and unstructured data from the variety of open source and social media sources for network, and link and graph database analysis. Integrated with earth observation data, they develop sophisticated algorithms to tag data from the high velocity data streams against objects so that the information can be analyzed in an object environment to support activity-based predictive analysis. Provides technical knowledge and analysis of highly-specialized applications and operational environments, high-level functional IT systems analysis, design, integration, documentation, and implementation advice on exceptionally complex problems that need extensive knowledge of the subject matter for effective implementation. Applies advanced mathematical principles, methods, and knowledge of the functional area of expertise in compiling and fusing data from multiple IT systems to meet specific task order requirements to exceptionally difficult and narrowly defined problems. Experienced in supporting large projects related to the individual's subject matter expertise.

Level	Minimum Education	Minimum Experience
Junior	BS/BA	0 years
Mid	BS/BA	4 years
Senior	BS/BA	8 years
SME	BS/BA	12 years



Information Assurance Engineer

Functional Responsibilities: The Information Assurance Engineer provides technical and programmatic IA support for network and information security systems. Designs, develops, and implements security requirements. Prepares documentation from information obtained using accepted guidelines. Prepares Security Test and Evaluation plans and provides Certification and Accreditation (C&A) support. Analyzes policies and procedures against established laws and regulations and provides recommendations for closing gaps. Develops and completes system security and contingency plans. Develops, tests, and integrates security tools. Conducts security program audits and develops solutions to lessen identified risks. Evaluates, develops, and enhances security requirements, policy and tools. Performs vulnerability assessments including development of risk mitigation strategies.

Level	Minimum Education	Minimum Experience
Junior	BS/BA	0 years
Mid	BS/BA	4 years
Senior	BS/BA	8 years
SME	BS/BA	12 years

Network Engineer/System Administrator

Functional Responsibilities: The Network Engineer/Systems Administrator maintains and administers computer networks and related computing environments including systems software, applications software, hardware, and configurations. Performs disaster recovery operations and data backups when required. Protects data, software, and hardware by coordinating, planning, and implementing network security measures. Troubleshoots diagnoses and resolves hardware, software, and other network and system problems. Maintains, configures, and monitors virus protection software and email applications. Monitors network performance and confers with network users to solve existing system problems. Operates master systems to monitor the performance of networks and computer systems. Coordinates computer network/system access and use.

Level	Minimum Education	Minimum Experience
Junior	BS/BA	0 years
Mid	BS/BA	4 years
Senior	BS/BA	8 years
SME	BS/BA	12 years

Project Lead /Manager

Functional Responsibilities: The Project Manager oversees the development of new IT projects and coordination/execution of existing ones. Works closely with the program manager and the project team to communicate information. Ensures completion of project milestones in an accurate and efficient manner. Researches the project and creates a project plan. Analyzes and organizes data for communication with stakeholders. Creates a project schedule and progress reports. Predicts potential issues and creates solutions. Revises project goals, budget, and timeline as performance dictates.

Level	Minimum Education	Minimum Experience
Junior	BS/BA	0 years
Mid	BS/BA	4 years
Senior	BS/BA	8 years
SME	BS/BA	12 years

Program Manager

Functional Responsibilities: The Program Manager is responsible for the successful delivery of programs and projects through a disciplined IT project management process in close collaboration with business partners, team members, and various IT functions. Assumes end-to-end accountability for single or multiple concurrent projects and large programs consisting of multiple projects. Coordinates the work of project managers, creates and maintains interlocking schedules for projects of a program, tracks program interdependencies. Oversees the financial management and budget adherence of all program activities. Maintains contractual compliance and presents status of the program to stakeholders. Tracks and addresses risks/issues at the program level. Provides process leadership and support to other Project Managers in structuring projects. Consults on the use of project management tools and leads process improvement initiatives.

Level	Minimum Education	Minimum Experience
Junior	BS/BA	0 years
Mid	BS/BA	4 years
Senior	BS/BA	8 years
SME	BS/BA	12 years

Software Engineer

Functional Responsibilities: The Software Engineer analyzes or evaluates existing or proposed IT systems and devises computer programs. Designs, documents, tests, and modifies current and new software development applications. Reviews requirements and documents and develops solutions in order to meet these requirements. Contributes to specific assignments and performs work that require application of standard techniques, procedures, and criteria in carrying out a sequence of related engineering activities.

Level	Minimum Education	Minimum Experience
Junior	BS/BA	0 years
Mid	BS/BA	4 years
Senior	BS/BA	8 years
SME	BS/BA	12 years

Security Engineer

Functional Responsibilities: The Security Engineer designs, develops, implements, and enforces IT security requirements. Prepares Security Test and Evaluation plans. Provides certification and accreditation support. Develops security and contingency plans. Develops, tests, and integrates security tools as well as configures and installs the tools. Conducts security audits, vulnerability assessments, and develops mitigations to identified risks.

Level	Minimum Education	Minimum Experience
Junior	BS/BA	0 years
Mid	BS/BA	4 years
Senior	BS/BA	8 years
SME	BS/BA	12 years

Systems Analyst

Functional Responsibilities: The Systems Analyst researches emerging technologies, develops/analyzes new IT systems, and improves functionality of existing system. Implement new systems by selecting ideal software and hardware. Oversees the installation and configuration of new systems. Trains end users to operate the setup. Establishes systems/network framework to be employed. Assists other IT team members understand how to use their systems.

Level	Minimum Education	Minimum Experience
Junior	BS/BA	0 years
Mid	BS/BA	4 years
Senior	BS/BA	8 years
SME	BS/BA	12 years

Systems Engineer

Functional Responsibilities: The Systems Engineer develops and applies advanced methods, theories, and research techniques in the investigation and solution of advanced IT system requirements and problems. Plans, conducts, and technically directs projects or major phases of significant projects, coordinating the efforts of technical support staff in the performance of assigned projects. Conducts investigations and tests of considerable complexity. Reviews literature, patents, and current practices relevant to the solution of assigned projects. Reviews completion and implementation of IT system additions and/or enhancements and makes recommendations.

Level	Minimum Education	Minimum Experience
Junior	BS/BA	0 years
Mid	BS/BA	4 years
Senior	BS/BA	8 years
SME	BS/BA	12 years

Education/Experience Substitutions

Level	Minimum Education	Minimum Experience	Education/Experience Substitutions
Junior	BS/BA	0 years	4 years of experience can replace BA/BS
Mid	BS/BA	4 years	Master's degree and 2 years of experience
Senior	BS/BA	8 years	Master's degree and 6 years of experience
SME	BS/BA	12 years	Master's degree and 9 years of experience



Section 4, 511210, Software Licenses

The word "Term" is defined in this Solicitation as "a limited period of time". Term Software Licenses have a limited duration and are not owned in perpetuity. Unless Offerors provide an option for converting Term licenses into perpetual licenses, users lose the right to use these licenses upon the end of the term period. This SIN is NOT Infrastructure as a Service (IaaS), Platform as a Service (PaaS), or Software as a Service (SaaS) as defined in SIN 518210C - Cloud and Cloud-Related IT Professional Services. Term Software Licenses are distinct from Electronic Commerce and Subscription Services.

Perpetual Licenses The word "perpetual" is defined in this Solicitation as "continuing forever, everlasting, valid for all time."

1. **CONVERSION FROM TERM LICENSE TO PERPETUAL LICENSE**

- a. When standard commercial practice offers conversions of term licenses to perpetual licenses, and an ordering activity requests such a conversion, the contractor shall provide the total amount of conversion credits available for the subject software within ten (10) calendar days after placing the order.
- b. When conversion credits are provided, they shall continue to accrue from one contract period to the next, provided the software has been continually licensed without interruption.
- c. The term license for each software product shall be discontinued on the day immediately preceding the effective date of conversion from a term license to a perpetual license.
- d. When conversion from term licenses to perpetual licenses is offered, the price the ordering activity shall pay will be the perpetual license price that prevailed at the time such software was initially ordered under a term license, or the perpetual license price prevailing at the time of conversion from a term license to a perpetual license, whichever is the less, minus an amount equal to a percentage of all term license payments during the period that the software was under a term license within the ordering activity.

2. **TERM LICENSE CESSATION**

- a. After a software product has been on a continuous term license for a period of 120 months, a fully paid-up, non-exclusive, perpetual license for the software product shall automatically accrue to the ordering activity. The period of continuous term license for automatic accrual of a fully paid-up perpetual license does not have to be achieved during a particular fiscal year; it is a written Contractor commitment which continues to be available for software that is initially ordered under this contract, until a fully paid-up perpetual license accrues to the ordering activity. However, should the term license of the software be discontinued before the specified period of the continuous term license has been satisfied, the perpetual license accrual shall be forfeited. Contractors who do not commercially offer conversions of term licenses

to perpetual licenses shall indicate that their term licenses are not eligible for conversion at any time.

- b. Each separately priced software product shall be individually enumerated, if different accrual periods apply for the purpose of perpetual license attainment.
- c. Fill-in data and specific terms shall be attached to the GSA Price List.
- d. The Contractor agrees to provide updates and software maintenance services for the software after a perpetual license has accrued, at the prices and terms of SIN 54151 Software Maintenance Services, if the licensee elects to order such services. Title to the software shall remain with the Contractor.

3. UTILIZATION LIMITATIONS FOR PERPETUAL LICENSES

- a. Software Asset Identification Tags (SWID) (Option 1 Perpetual License)
 - i. Option 1 is applicable when the Offeror agrees to include the International Organization for Standardization/International Electrotechnical Commission 19770-2 (ISO/IEC 19770- 2:2015) standard identification tag (SWID Tag) as an embedded element in the software. An ISO/IEC 19770-2 tag is a discoverable identification element in software that provides licensees enhanced asset visibility. Enhance visibility supports both the goals of better software asset management and license compliance. Offerors may use the National Institute of Standards and Technology (NIST) document NISTIR 8060: Guidelines for Creation of Interoperable Software Identification (SWID) Tags, December 2015 to determine if they are in compliance with the ISO/IEC 19770-2 standard.
 - ii. Section 837 of The Federal Information Technology Acquisition Reform Act (FITARA) of 2014, requires GSA to seek agreements with software vendors that enhance government- wide acquisition, shared use, and dissemination of software, as well as compliance with end user license agreements. The Megabyte Act of 2016 requires agencies to inventory software assets and to make informed decisions prior to new software acquisitions. In June of 2016, the Office of Management and Budget issued guidance on software asset management requiring each CFO Act (Public Law 101-576 11/15/1990) agency to begin software inventory management (M-16-12). To support these requirements, Offerors may elect to include the terms of Option 1 and/or Option 2, which support software asset management and government-wide reallocation or transferability of perpetually licensed software.
- b. Reallocation of Perpetual Software (Option 2 Perpetual License)
 - i. The purpose of SIN 511210 OPTION 2 is to allow ordering activities to transfer software assets for a pre-negotiated charge to other ordering activities.
 - ii. When an ordering activity becomes aware that a reusable software asset may be available for transfer, it shall contact the Contractor, identify the software license or licenses in question, and request that these licenses be reallocated or otherwise made available to the new ordering activity.

- iii. Contractors shall release the original ordering activity from all future obligations under the original license agreement and shall present the new ordering activity with an equivalent license agreement. When the new ordering activity agrees to the license terms, henceforth any subsequent infringement or breach of licensing obligations by the new ordering activity shall be a matter exclusively between the new ordering activity and the Contractor.
- iv. The original ordering activity shall de-install, and/or make unusable all of the software assets that are to be transferred. It shall have no continuing right to use the software and any usage shall be considered a breach of the Contractor's intellectual property and a matter of dispute between the original ordering activity/original license grantee and the licensor.
- v. As a matter of convenience, once the original licenses are deactivated, di-installed, or made otherwise unusable by the original ordering activity or license grantee, the Contractor may elect to issue new licenses to the new ordering activity to replace the old licenses. When new licenses are not issued, the Contractor shall provide technical advice on how best to achieve the functional transfer of the software assets.
- vi. Software assets that are eligible for transfer that have lapsed Software Maintenance Services (SIN 54151) may require a maintenance reinstatement fee, chargeable to the new ordering activity or license grantee. When such a fee is paid, the new ordering activity shall receive all the rights and benefits of Software Maintenance Services.
- vii. When software assets are eligible for transfer, and are fully covered under pre-paid Software Maintenance Services (SIN 54151), the new ordering activity shall not be required to pay maintenance for those license assets prior to the natural termination of the paid for maintenance period. The rights associated with paid for current Software Maintenance Services shall automatically transfer with the software licenses without fee. When the maintenance period expires, the new ordering activity or license grantee shall have the option to renew maintenance.
- viii. The administrative fee to support the transfer of licenses, exclusive of any new incremental licensing or maintenance costs shall be _____ percentage (%) of the original license fee. The fee shall be paid only at the time of transfer. In applying the transfer fee, the Software Contractor shall provide transactional data that supports the original costs of the licenses.

4. SOFTWARE CONVERSIONS

Full monetary credit will be allowed to the ordering activity when conversion from one version of the software to another is made as a result of a change in operating system, or from one computer system to another. Under a perpetual license, the purchase price of the new software shall be reduced by the amount that was paid to purchase the earlier version. Under a term license, if



conversion credits had accrued while the earlier version was under a term license, those credits shall carry forward and remain available as conversion credits which may be applied towards the perpetual license price of the new version.

5. END USER LICENSE AGREEMENTS (EULA) / TERMS OF SERVICE (TOS) AGREEMENT REQUIREMENTS

The Contractor shall provide all Enterprise User License Agreements in an editable format.



Section 5, Approved FSS MAS Pricelist

SIN 54151S, IT Professional Services

Labor Category	8/19/2022-8/18/2023 GSA Price +IFF	8/19/2023-8/18/2024 GSA Price +IFF	8/19/2024-8/18/2025 GSA Price +IFF	8/19/2025-8/18/2026 GSA Price +IFF	8/19/2026-8/18/2027 GSA Price +IFF
Chief Scientist Junior	\$124.26	\$128.61	\$133.11	\$137.77	\$142.59
Chief Scientist Mid	\$172.07	\$178.09	\$184.32	\$190.77	\$197.45
Chief Scientist Senior	\$248.55	\$257.24	\$266.24	\$275.56	\$285.20
Chief Scientist SME	\$334.58	\$346.29	\$358.41	\$370.95	\$383.93
Cyber Operations Planner Junior	\$65.90	\$68.20	\$70.59	\$73.06	\$75.62
Cyber Operations Planner Mid	\$87.86	\$90.94	\$94.12	\$97.41	\$100.82
Cyber Operations Planner Senior	\$122.82	\$127.11	\$131.56	\$136.16	\$140.93
Cyber Operations Planner SME	\$145.16	\$150.24	\$155.50	\$160.94	\$166.57
Data Analyst Junior	\$62.99	\$65.19	\$67.47	\$69.83	\$72.27
Data Analyst Mid	\$92.92	\$96.17	\$99.54	\$103.02	\$106.63
Data Analyst Senior	\$141.88	\$146.85	\$151.99	\$157.31	\$162.82
Data Analyst SME	\$172.41	\$178.44	\$184.69	\$191.15	\$197.84
Data Architect Junior	\$99.12	\$102.59	\$106.18	\$109.90	\$113.75
Data Architect Mid	\$138.34	\$143.18	\$148.19	\$153.38	\$158.75
Data Architect Senior	\$172.41	\$178.44	\$184.69	\$191.15	\$197.84
Data Architect SME	\$224.64	\$232.50	\$240.64	\$249.06	\$257.78
Data Scientist Junior	\$119.50	\$123.68	\$128.01	\$132.49	\$137.13
Data Scientist Mid	\$167.28	\$173.13	\$179.19	\$185.46	\$191.95
Data Scientist Senior	\$215.08	\$222.61	\$230.40	\$238.46	\$246.81
Data Scientist SME	\$267.67	\$277.03	\$286.73	\$296.77	\$307.16
Information Assurance Engineer Junior	\$80.20	\$83.01	\$85.92	\$88.93	\$92.04
Information Assurance Engineer Mid	\$125.22	\$129.60	\$134.14	\$138.83	\$143.69
Information Assurance Engineer Senior	\$176.75	\$182.93	\$189.33	\$195.96	\$202.82
Information Assurance Engineer SME	\$214.93	\$222.46	\$230.25	\$238.31	\$246.65
Network Engineer/System Administrator Junior	\$67.12	\$69.46	\$71.89	\$74.41	\$77.01
Network Engineer/System Administrator Mid	\$98.13	\$101.57	\$105.12	\$108.80	\$112.61
Network Engineer/System Administrator Senior	\$147.15	\$152.30	\$157.63	\$163.15	\$168.86
Network Engineer/System Administrator SME	\$176.58	\$182.76	\$189.16	\$195.78	\$202.63



Labor Category	8/19/2022-8/18/2023 GSA Price +IFF	8/19/2023-8/18/2024 GSA Price +IFF	8/19/2024-8/18/2025 GSA Price +IFF	8/19/2025-8/18/2026 GSA Price +IFF	8/19/2026-8/18/2027 GSA Price +IFF
Project Lead /Manager Junior	\$71.03	\$73.52	\$76.09	\$78.75	\$81.51
Project Lead /Manager Mid	\$88.34	\$91.43	\$94.63	\$97.94	\$101.37
Project Lead /Manager Senior	\$135.19	\$139.92	\$144.82	\$149.89	\$155.14
Project Lead /Manager SME	\$172.41	\$178.44	\$184.69	\$191.15	\$197.84
Program Manager Junior	\$87.77	\$90.84	\$94.02	\$97.31	\$100.72
Program Manager Mid	\$114.26	\$118.26	\$122.40	\$126.68	\$131.11
Program Manager Senior	\$165.65	\$171.45	\$177.45	\$183.66	\$190.09
Program Manager SME	\$213.76	\$221.25	\$228.99	\$237.00	\$245.30
Software Engineer Junior	\$82.08	\$84.95	\$87.92	\$91.00	\$94.19
Software Engineer Mid	\$111.13	\$115.02	\$119.05	\$123.22	\$127.53
Software Engineer Senior	\$180.25	\$186.56	\$193.09	\$199.85	\$206.84
Software Engineer SME	\$204.75	\$211.92	\$219.34	\$227.02	\$234.97
Security Engineer Junior	\$77.43	\$80.14	\$82.94	\$85.84	\$88.84
Security Engineer Mid	\$102.06	\$105.63	\$109.33	\$113.16	\$117.12
Security Engineer Senior	\$147.15	\$152.30	\$157.63	\$163.15	\$168.86
Security Engineer SME	\$182.86	\$189.26	\$195.88	\$202.74	\$209.84
Systems Analyst Junior	\$63.90	\$66.14	\$68.45	\$70.85	\$73.33
Systems Analyst Mid	\$94.83	\$98.15	\$101.59	\$105.15	\$108.83
Systems Analyst Senior	\$144.69	\$149.75	\$154.99	\$160.41	\$166.02
Systems Analyst SME	\$175.49	\$181.64	\$188.00	\$194.58	\$201.39
Systems Engineer Junior	\$82.60	\$85.49	\$88.48	\$91.58	\$94.79
Systems Engineer Mid	\$124.08	\$128.42	\$132.91	\$137.56	\$142.37
Systems Engineer Senior	\$171.58	\$177.58	\$183.80	\$190.23	\$196.89
Systems Engineer SME	\$210.22	\$217.58	\$225.20	\$233.08	\$241.24



SIN 511210, Software Licenses

MFR Part No.	Product Name	Product Description	UOI	GSA Price (including IFF)
nncompass-gov	NNCompass Government	NNCompass supports connections to over 200 databases (including SQL and No-Sql), applications, file storage arrays, and DOE-specific unstructured data sources. NNCompass extracts, curates, prepares and normalizes nontraditional / unstructured data sources into AI/ML-ready data that can be shared across functions and elements, and natively streamed to databases, business intelligence systems or AI platforms for analytics and visualization. It is purpose built to handle large volumes of both structured and unstructured data; extract and normalize structured metadata through the use of a multi-layer document understanding algorithm chain, including domain-specific natural language processing (ontologies/taxonomies) and computer vision algorithms. NNCompass algorithms automatically extract classification markings inside documents and normalize them across multiple sources to minimize the occurrence of spillage across networks and classification levels.	Per Annual License	\$413,224.18