

GENERAL SERVICES ADMINISTRATION
Federal Acquisition Service
Authorized Federal Supply Schedule Price List

Online access to contract ordering information, terms and conditions, pricing, and the option to create an electronic delivery order are available through GSA Advantage!®. The website for GSA Advantage!® is: <https://www.GSAAdvantage.gov>.

Multiple Award Schedule

FSC Group: Information Technology
Contract number: 47QTCA24D008G

Contract period: April 26, 2024 through April 25, 2029



8630 Fenton St., Suite 330
Silver Spring, MD 20910-3816

~~-795.85295=>~~
<https://www.racknerwolf.com/>

RacknerWolf, LLC is a joint venture between the following joint venture partners: Rackner, Inc. and Dark Wolf Solutions, LLC.

Contract #:	47QTCA23D006L	Contract #:	GS-35F-484DA
Contractor:	RACKNER INC	Contractor:	DARK WOLF SOLUTIONS, LLC
Address:	8630 FENTON ST, STE 330	Address:	13454 SUNRISE VALLEY DR, STE 550
	SILVER SPRING, MD 20910-3816		HERNDON, VA 20171-5405
Phone:	240-501-3920	Phone:	(571) 282-3921
E-Mail:	dj@rackner.com	E-Mail:	contracts@darkwolfsolutions.com
Awarded SINS:	54151S	Awarded SINS:	54151S, 54151HACS, 541611

The joint venture partner(s) are prohibited from submitting competing quotations for FSS program orders and BPAs using either their own FSS program contract(s) or any joint venture FSS program contract(s) for which they are a joint venture partner.

Contract administration source:
Katie Moutvic
Senior Principal, Controller
katie.moutvic@darkwolfsolutions.com
757.652.1068

Business size: Small

For more information on ordering from Federal Supply Schedules go to the GSA Schedules page at [GSA.gov](https://www.gsa.gov).

CUSTOMER INFORMATION

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

SINs	Recovery	SIN Title
54151S	54151SRC	Information Technology Professional Services
518210C	518210CRC	Cloud Computing and Cloud Related IT 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. 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 Page 4

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 Page 4

2. Maximum order:

SINs	Maximum Order
54151S, 518210C	\$500,000
OLM	\$250,000

3. Minimum order: \$100

4. Geographic coverage (delivery area). Domestic – 50 States, DC and U.S. Territories

5. Point(s) of production (city, county, and State or foreign country). Same as Contractor

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

7. Quantity discounts. 1% for Task Orders of \$250,000 or more.

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

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. To Be Determined at the Task Order level
- 10c. Overnight and 2-day delivery. To Be Determined at the Task Order level
- 10d. Urgent Requirements. To Be Determined at the Task Order level
11. F.O.B. point(s). Destination
- 12a. Ordering address(es). Same as Contractor
- 12b. Ordering procedures: See Federal Acquisition Regulation (FAR) 8.405-3.
13. Payment address(es). Same as Contractor
14. Warranty provision. Standard Commercial Warranty Terms & Conditions
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 list prices (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/or reduced 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/. Not Applicable
23. Unique Entity Identifier (UEI) number. HB4VYW9HKYH1%
24. Notification regarding registration in System for Award Management (SAM) database. Contractor registered and active in SAM

LABOR CATEGORY PRICING

SIN	Labor Category	GSA PRICE including IFF 4/26/24 – 4/25/25	GSA PRICE including IFF 4/26/25 – 4/25/26	GSA PRICE including IFF 4/26/26 – 4/25/27	GSA PRICE including IFF 4/26/27 – 4/25/28	GSA PRICE including IFF 4/26/28 – 4/25/29
54151S	IT Consultant II - Rackner	\$126.60	\$130.40	\$134.31	\$138.34	\$142.49
54151S	IT Data Engineer I - Rackner	\$114.06	\$117.48	\$121.01	\$124.63	\$128.37
54151S	IT Software Developer I - Rackner	\$83.07	\$85.56	\$88.13	\$90.77	\$93.49
54151S	IT Subject Matter Expert I Rackner	\$150.15	\$154.65	\$159.28	\$164.06	\$168.98
54151S	IT Technical Writer I - Rackner	\$114.29	\$117.71	\$121.24	\$124.88	\$128.62
518210C	Cloud IT Consultant II - Rackner	\$126.60	\$130.40	\$134.31	\$138.34	\$142.49
518210C	Cloud IT Data Engineer I - Rackner	\$114.06	\$117.48	\$121.01	\$124.63	\$128.37
518210C	Cloud IT Software Developer I - Rackner	\$83.07	\$85.56	\$88.13	\$90.77	\$93.49
518210C	Cloud IT Software Engineer I - Rackner	\$140.70	\$144.92	\$149.26	\$153.73	\$158.35
518210C	Cloud IT Subject Matter Expert I - Rackner	\$150.15	\$154.65	\$159.28	\$164.06	\$168.98
518210C	Cloud IT Cloud Architect II - Rackner	\$137.99	\$142.14	\$146.40	\$150.79	\$155.31
518210C	Cloud IT Technical Writer I - Rackner	\$114.29	\$117.71	\$121.24	\$124.88	\$128.62
54151S	<i>IT Security Specialist I - Dark Wolf</i>	\$119.88	\$123.48	\$127.18	\$131.00	\$134.93
54151S	<i>IT Security Specialist II - Dark Wolf</i>	\$148.38	\$152.84	\$157.42	\$162.15	\$167.01
54151S	<i>IT Security Specialist III - Dark Wolf</i>	\$164.78	\$169.72	\$174.81	\$180.06	\$185.46
54151S	<i>IT Network Engineer II - Dark Wolf</i>	\$153.67	\$158.29	\$163.03	\$167.92	\$172.96
54151S	<i>IT Network Engineer III - Dark Wolf</i>	\$174.05	\$179.26	\$184.64	\$190.19	\$195.89
54151S	<i>IT Program Manager I - Dark Wolf</i>	\$141.21	\$145.44	\$149.80	\$154.30	\$158.92
54151S	<i>IT Program Manager II - Dark Wolf</i>	\$165.96	\$170.94	\$176.07	\$181.35	\$186.79
54151S	<i>IT Program Manager III - Dark Wolf</i>	\$216.81	\$223.31	\$230.02	\$236.92	\$244.02
54151S	<i>IT Project Manager I - Dark Wolf</i>	\$108.99	\$112.26	\$115.63	\$119.09	\$122.67

54151S	<i>IT Project Manager II - Dark Wolf</i>	\$122.93	\$126.62	\$130.42	\$134.33	\$138.36
54151S	<i>IT Project Manager III - Dark Wolf</i>	\$146.35	\$150.74	\$155.26	\$159.92	\$164.72
54151S	<i>IT Software Developer II - Dark Wolf</i>	\$146.53	\$150.92	\$155.45	\$160.11	\$164.92
54151S	<i>IT Software Developer III - Dark Wolf</i>	\$165.34	\$170.30	\$175.41	\$180.66	\$186.09
54151S	<i>IT Software Engineer I - Dark Wolf</i>	\$131.65	\$135.60	\$139.67	\$143.86	\$148.17
54151S	<i>IT Software Engineer II - Dark Wolf</i>	\$153.67	\$158.29	\$163.03	\$167.92	\$172.96
54151S	<i>IT Systems Engineer III - Dark Wolf</i>	\$174.05	\$179.26	\$184.64	\$190.19	\$195.89
54151S	<i>IT Solution Architect I - Dark Wolf</i>	\$195.87	\$201.74	\$207.80	\$214.04	\$220.45
54151S	<i>IT Solution Architect II - Dark Wolf</i>	\$206.79	\$213.00	\$219.39	\$225.96	\$232.75
54151S	<i>IT Solution Architect III - Dark Wolf</i>	\$264.40	\$272.33	\$280.50	\$288.92	\$297.58
54151S	<i>IT Technical Consultant I - Dark Wolf</i>	\$106.53	\$109.72	\$113.02	\$116.41	\$119.91
54151S	<i>IT Technical Consultant II - Dark Wolf</i>	\$140.57	\$144.80	\$149.14	\$153.61	\$158.22
54151S	<i>IT Technical Consultant III - Dark Wolf</i>	\$162.61	\$167.49	\$172.51	\$177.69	\$183.02
54151S	<i>IT Technical Consultant IV - Dark Wolf</i>	\$241.55	\$248.80	\$256.26	\$263.95	\$271.87
54151S	<i>IT Technical Writer II - Dark Wolf</i>	\$158.36	\$163.11	\$168.01	\$173.05	\$178.24

LABOR CATEGORIES

LABOR CATEGORY	DESCRIPTION	EDUCATION	EXPERIENCE
IT Consultant II - Rackner	Works with clients on IT projects to improve technical and business process using exceptional analytic ability combined with written or oral communication. Supports customer development and roadmap execution. Responsible for task-specific design and realization on IT projects, as well as testing, deployment and release management, or technical and functional application management of client-specific package based solutions.	Bachelors	3

LABOR CATEGORY	DESCRIPTION	EDUCATION	EXPERIENCE
IT Data Engineer I - Rackner	Applies principles drawn from computer science and mathematics to design, develop, implement and support data solutions to technical problems on IT projects. Assists in the design and build of relational databases for data storage or processing for programs supporting information technology.	Bachelors	1
IT Software Developer I - Rackner	Designs, develops, implements, and supports custom software being developed on IT projects. Develops or modifies procedures to solve complex application programming problems, taking computer equipment capacity and limitations, operating time, and form of desired results into consideration.	Bachelors	1
IT Subject Matter Expert I Rackner	Works with clients to learn their mission, goals, and requirements, and recommends technical and business buildout strategies on IT projects. Supports the development of agency roadmaps and strategic plans for IT projects. Possesses and utilizes expertise and knowledge widely recognized by their professional peers as an expert in the specialty area.	Bachelors	1
IT Technical Writer I - Rackner	Composes and analyzes technical information. Conducts research to understand and utilize technical terminology in writing for IT projects. Inserts technical information into documents that non-technical and technical personnel can understand. Develops all types of documents and reports using graphics to enhance the readability of the documents.	Bachelors	1
Cloud IT Consultant II - Rackner	Works with clients on Cloud IT Projects to improve technical and business process using exceptional analytic ability combined with written or oral communication. Supports customer development and roadmap execution. Responsible for task-specific design and realization, as well as testing, deployment and release management, or technical and functional application management of client-specific Health IT package based solutions.	Bachelors	3
Cloud IT Data Engineer I - Rackner	Applies principles drawn from computer science and mathematics to design, develop, implement and support data solutions to technical problems on Cloud IT Projects. Assists in the design and build of relational databases for data storage or processing for programs supporting information technology.	Bachelors	1
Cloud IT Software Developer I - Rackner	Designs, develops, implements, and supports custom software being developed on Cloud IT Projects. Develops or modifies procedures to solve complex application programming problems, taking computer equipment capacity and limitations, operating time, and form of desired results into consideration.	Bachelors	1
Cloud IT Software Engineer I - Rackner	Applies the principles of computer science and software engineering to apply modern software toolchains, packages and languages to technical and business requirements on Cloud IT Projects. Designs, develops, implements and supports custom software.	Bachelors	1

LABOR CATEGORY	DESCRIPTION	EDUCATION	EXPERIENCE
Cloud IT Subject Matter Expert I - Rackner	Works with clients to learn their mission, goals, and requirements, and recommends technical and business buildout strategies on Cloud IT Projects. Supports the development of agency roadmaps and strategic plans for Cloud IT Projects. Possesses and utilizes expertise and knowledge widely recognized by their professional peers as an expert in the specialty area.	Bachelors	1
Cloud IT Cloud Architect II - Rackner	Designs, implements, monitors, and supports cloud infrastructure on a variety of public clouds for Cloud IT Projects. This role has the responsibility of designing scalable and secure cloud native systems. Responsibilities may also include migrating systems from on-premise infrastructure to the cloud. The role will provide cost analysis, risks, and policies for the cloud migrations.	Bachelors	3
Cloud IT Technical Writer I - Rackner	Composes and analyzes technical information. Conducts research to understand and utilize technical terminology in writing for Cloud IT Projects. Inserts technical information into documents that non-technical and technical personnel can understand. Develops all types of documents and reports using graphics to enhance the readability of the documents.	Bachelors	1
<i>IT Security Specialist I - Dark Wolf</i>	Responsible for assisting in the technical and operational effectiveness of cyber capabilities in coordination with the COTR and Sponsor Staff management on IT projects. Focuses on supporting the processes and architectures for the Cyber Defense activities including analysis, incident handling, and the development of reporting products. Assists in ensuring the operational efficiency of Agency IT systems and network defenses, contributing to incident response capabilities, and creating usable reports for situational awareness. Works under guidance to utilize existing tools for correlating information and synthesizing data into actionable events. Supports the identification and implementation of process automation to enhance the efficiency of the cyber defense program, and collaborates with the Sponsor to suggest technical solutions aimed at improving mission effectiveness.	Bachelors	0

LABOR CATEGORY	DESCRIPTION	EDUCATION	EXPERIENCE
<i>IT Security Specialist II - Dark Wolf</i>	Responsible for assisting in the technical and operational effectiveness of cyber capabilities in coordination with the COTR and Sponsor Staff management on IT projects. Focuses on supporting the processes and architectures for the Cyber Defense activities including analysis, incident handling, and the development of reporting products. Assists in ensuring the operational efficiency of Agency IT systems and network defenses, contributing to incident response capabilities, and creating usable reports for situational awareness. Works under guidance to utilize existing tools for correlating information and synthesizing data into actionable events. Supports the identification and implementation of process automation to enhance the efficiency of the cyber defense program, and collaborates with the Sponsor to suggest technical solutions aimed at improving mission effectiveness.	Bachelors	5
<i>IT Security Specialist III - Dark Wolf</i>	Responsible for assisting in the technical and operational effectiveness of cyber capabilities in coordination with the COTR and Sponsor Staff management on IT projects. Focuses on supporting the processes and architectures for the Cyber Defense activities including analysis, incident handling, and the development of reporting products. Assists in ensuring the operational efficiency of Agency IT systems and network defenses, contributing to incident response capabilities, and creating usable reports for situational awareness. Works under guidance to utilize existing tools for correlating information and synthesizing data into actionable events. Supports the identification and implementation of process automation to enhance the efficiency of the cyber defense program, and collaborates with the Sponsor to suggest technical solutions aimed at improving mission effectiveness.	Bachelors	10
<i>IT Network Engineer II - Dark Wolf</i>	Responsible for performing moderately complex network designs; performing upgrades to limited segments of the network, and performing routine network operations and maintenance (O&M) for IT projects. Encompasses network and server administration. Additional responsibilities include: implementation of baseline changes and respond to change requests; perform technical evaluations, analysis, and troubleshooting for all supported servers; build servers by providing technical configuration, setup, installation services, hardware and coordination of application projects; and operate and maintain servers.	Bachelors	7

LABOR CATEGORY	DESCRIPTION	EDUCATION	EXPERIENCE
<i>IT Network Engineer III - Dark Wolf</i>	Responsible for leading complex network design projects, overseeing major upgrades across extensive network segments, and managing advanced network operations and maintenance (O&M) for a range of IT projects. This senior role encompasses comprehensive network and server administration responsibilities. Charged with directing the implementation of critical baseline changes, adeptly handling change requests, and conducting thorough technical evaluations, advanced analysis, and sophisticated troubleshooting for a wide array of supported servers. Responsible for deploying servers, including detailed technical configuration, setup, installation services, hardware integration, and leading coordination efforts for complex application projects. Accountable for the strategic operation and maintenance of servers, prioritizing system robustness, scalability, and advanced performance optimization.	Bachelors	12
<i>IT Program Manager I - Dark Wolf</i>	Plans, directs, and coordinates computer-related activities including electronic data processing, information systems, systems analysis, and computer programming for IT projects. Performs day-to-day management of the program, and develop long-term and strategic objectives to ensure that end user requirements will be satisfied in future years of the contract. Incumbents perform horizontal integration planning, and interface with other functional areas, ensuring that technical solutions and schedules are implemented in a timely manner.	Bachelors	2
<i>IT Program Manager II - Dark Wolf</i>	Oversees and coordinates comprehensive computer-related activities, encompassing electronic data processing, information systems, systems analysis, and computer programming for IT projects. Manages the program on a day-to-day basis while actively contributing to the development of long-term and strategic objectives, ensuring alignment with future end user requirements. Leads horizontal integration planning and collaborates effectively with various functional areas, guaranteeing the timely and effective implementation of technical solutions and schedules. Independently handles complex tasks and provides guidance to junior team members.	Bachelors	7
<i>IT Program Manager III - Dark Wolf</i>	Leads and strategizes for extensive computer-related activities, including electronic data processing, information systems, systems analysis, and advanced computer programming for major IT projects. Directs the program management, emphasizing both the operational and strategic aspects, to ensure comprehensive satisfaction of end user requirements over the long term. Champions horizontal integration planning and interfaces with diverse functional areas to drive the implementation of complex technical solutions within set timelines. Assumes full responsibility for high-level decisions and provides mentorship to junior managers and team members, enhancing overall program efficiency and success.	Bachelors	12

LABOR CATEGORY	DESCRIPTION	EDUCATION	EXPERIENCE
<i>IT Project Manager I - Dark Wolf</i>	Gathers, analyzes, and composes technical information. Conducts research and ensures the use of proper technical terminology for IT projects. Translates technical information into clear, readable documents and presentation to be used by technical and non-technical personnel. Supports the development of all types of documents and reports by developing and updating graphics presentations to improve the quality and enhance the usability of these documents. Responsible for integrating the graphics and information generated from meetings and facilitation sessions, using automated tools, and research methods into final deliverable documents.	Bachelors	0
<i>IT Project Manager II - Dark Wolf</i>	Skilled in gathering, analyzing, and synthesizing technical information for IT projects. Expertly conducts research and employs appropriate technical terminology for diverse audiences. Efficiently translates complex technical information into accessible documents and presentations for technical and non-technical personnel. Takes a lead role in the development and refinement of documents and reports, updating and improving graphics and presentations to enhance their effectiveness. Independently manages the integration of graphics and information from various sources into comprehensive final deliverable documents, leveraging advanced automated tools and research techniques.	Bachelors	5
<i>IT Project Manager III - Dark Wolf</i>	Leads in the acquisition, advanced analysis, and strategic composition of technical information for large-scale IT projects. Conducts in-depth research, ensuring sophisticated use of technical terminology tailored to specific audiences. Masters the translation of highly technical information into clear, concise documents and presentations for a wide range of stakeholders. Directs the development of high-quality documents and reports, incorporating innovative graphics and presentations to maximize usability and impact. Oversees the comprehensive integration of diverse graphics and information into final deliverables, using state-of-the-art automated tools and refined research methodologies. Mentors junior project managers in advanced documentation and communication strategies.	Bachelors	10

LABOR CATEGORY	DESCRIPTION	EDUCATION	EXPERIENCE
<i>IT Software Developer II - Dark Wolf</i>	Leads application development and programming for IT projects, showcasing proficiency in enterprise application design and development in a Web environment. Develops, creates, and modifies a range of computer applications software and utility programs. Analyzes user requirements to develop effective software solutions. Specializes in designing software or customizing software for client use, focusing on enhancing operational efficiency. Capable of analyzing and designing databases within application areas, either independently or as a team leader. Manages websites comprehensively, including advanced design, development, deployment, maintenance, along with rigorous testing and quality assurance of websites and web applications.	Bachelors	5
<i>IT Software Developer III - Dark Wolf</i>	Directs and innovates in application development for complex IT projects, excelling in the design and development of enterprise applications in a Web environment. Expertly develops, crafts, and modifies sophisticated computer applications software and specialized utility programs. Conducts comprehensive analysis of user needs to devise tailored software solutions. Leads in designing or customizing software for client use, aimed at maximizing operational efficiency. Oversees and advises on database analysis and design within application areas, potentially coordinating database development across teams. Manages and innovates in website management, encompassing expert design, development, deployment, and maintenance, along with leading testing and quality assurance of websites and web applications.	Bachelors	10
<i>IT Software Engineer I - Dark Wolf</i>	Enterprise System Engineer serve to maintain a strong awareness of technical trends in information technology, develop and maintain a strong awareness of on-going IT projects, and business unit requirements; be able to apply the project management model (e.g. Spiral, Waterfall, Agile) selected for a given development effort; and provide analysis, design, development, deployment, and lifecycle support for innovative hardware systems and applications. Work involves being able to develop end-to-end cost analysis for projects; ensure systems being developed comply with the enterprise technical architecture; help project and program teams prepare for CIO Project Management Program control gates; and keep senior management apprised of project or program status. Assignments may include leading teams consisting of contractor personnel.	Bachelors	2

LABOR CATEGORY	DESCRIPTION	EDUCATION	EXPERIENCE
<i>IT Software Engineer II - Dark Wolf</i>	Leads in maintaining an advanced awareness of technical trends in information technology, overseeing ongoing IT projects, and comprehending business unit requirements. Expertly selects and applies appropriate project management models (e.g., Spiral, Waterfall, Agile) for development efforts. Responsible for comprehensive analysis, design, development, deployment, and lifecycle support of innovative hardware systems and applications. Manages end-to-end cost analysis for projects, ensures strict compliance of systems with the enterprise technical architecture, and guides project and program teams through CIO Project Management Program control gates. Regularly briefs senior management on project or program status. May lead teams consisting of contractor personnel, demonstrating strong leadership and project management skills.	Bachelors	7
<i>IT Systems Engineer III - Dark Wolf</i>	Enterprise System Engineer serve to maintain a strong awareness of technical trends in information technology, develop and maintain a strong awareness of on-going IT projects, and business unit requirements; be able to apply the project management model (e.g. Spiral, Waterfall, Agile) selected for a given development effort; and provide analysis, design, development, deployment, and lifecycle support for innovative hardware systems and applications. Work involves being able to develop end-to-end cost analysis for projects; ensure systems being developed comply with the enterprise technical architecture; help project and program teams prepare for CIO Project Management Program control gates; and keep senior management apprised of project or program status. Assignments may include leading teams consisting of contractor personnel.	Bachelors	12
<i>IT Solution Architect I - Dark Wolf</i>	Provide critical expertise in all deliverables including to system requirements, Solution Engineering, and System Design Documentation for IT projects. Study complex IT organizations to generate and track requirements across the lifecycle of an organization through road maps, project plans, and collaboration technologies. Lead solution engineering, analysis of alternatives, and system design, including database design. Discover and report discrepancies between the enterprise architecture, IT strategy, and the system designs, and provide recommendations for remediation. Communicate across customer management infrastructure and other stakeholders to educate end users and decision makers on the importance of software development lifecycle documentation and rationale.	Bachelors	2

LABOR CATEGORY	DESCRIPTION	EDUCATION	EXPERIENCE
<i>IT Solution Architect II - Dark Wolf</i>	Delivers advanced expertise in all deliverables, particularly in system requirements, Solution Engineering, and System Design Documentation for IT projects. Conducts in-depth studies of complex IT organizations, effectively managing requirements across organizational lifecycles via detailed road maps, project plans, and advanced collaboration technologies. Leads in solution engineering, comprehensive analysis of alternatives, and intricate system design, including sophisticated database design. Proactively discovers and reports discrepancies between the enterprise architecture, IT strategy, and actual system designs, providing well-considered recommendations for remediation. Engages actively with customer management infrastructure and other stakeholders, educating end users and decision-makers on the criticality of software development lifecycle documentation and its underlying rationale.	Bachelors	7
<i>IT Solution Architect III - Dark Wolf</i>	Provides expert-level insight and leadership in all deliverables, with a focus on system requirements, advanced Solution Engineering, and System Design Documentation for large-scale IT projects. Performs strategic studies of complex IT organizations, expertly tracking and shaping requirements throughout the organizational lifecycle using comprehensive road maps, detailed project plans, and innovative collaboration technologies. Guides solution engineering, in-depth analysis of alternatives, and high-level system design, including complex database architectures. Identifies and resolves discrepancies between the enterprise architecture, IT strategy, and system designs, offering strategic recommendations for systemic improvements. Communicates effectively across all levels of customer management and stakeholders, championing the importance of meticulous software development lifecycle documentation and its strategic importance in decision-making processes.	Bachelors	12
<i>IT Technical Consultant I - Dark Wolf</i>	Works with customers to understand their mission goals and information technology strategy for IT projects. Analyzes client requirements and recommends development strategies. Supports the development of strategic plans and agency roadmaps. Possesses requisite knowledge and expertise to be recognized in the professional community as an "expert" in the specialty area being performed.	Bachelors	0
<i>IT Technical Consultant II - Dark Wolf</i>	Actively works with customers to deeply understand their mission goals and align them with information technology strategies for IT projects. Effectively analyzes client requirements and proposes well-considered development strategies. Plays a key role in the development and refinement of strategic plans and agency roadmaps. Grows in knowledge and expertise, gaining recognition in the professional community as a skilled practitioner in the specialty area. This role involves more independent work and contribution to complex projects.	Bachelors	5

LABOR CATEGORY	DESCRIPTION	EDUCATION	EXPERIENCE
<i>IT Technical Consultant III - Dark Wolf</i>	Leads engagements with customers to strategize and align their mission goals with robust information technology strategies for IT projects. Provides expert analysis of client requirements and devises comprehensive development strategies. Drives the creation and implementation of strategic plans and agency roadmaps. Possesses extensive knowledge and expertise, well-recognized in the professional community as an authority in the specialty area. This role entails taking a leadership position on projects, mentoring junior consultants, and shaping strategic decisions.	Bachelors	10
<i>IT Technical Consultant IV - Dark Wolf</i>	Serves as a primary consultant, guiding customers in formulating their mission goals and overarching information technology strategies for IT projects. Masters in analyzing complex client requirements and recommending innovative development strategies. Leads the strategic planning process and the development of long-term agency roadmaps. Holds a prominent position of expertise, widely acknowledged in the professional community as a leading expert in the specialty area. This role is at the apex of consultancy, involving strategic leadership, high-level decision-making, and influencing industry trends and practices.	Bachelors	15
<i>IT Technical Writer II - Dark Wolf</i>	Specializes in the collection, detailed analysis, and composition of technical information for IT projects. Conducts comprehensive research and employs precise technical terminology to create accurate and effective documentation. Skilfully translates complex technical information into easily understandable documents for a wide range of audiences. Takes a lead role in the development and enhancement of diverse documents and reports, designing and updating sophisticated graphics presentations to improve document quality and user engagement. Manages the seamless integration of graphics, developed using advanced automated tools, into final deliverable documents. This role involves more independent work, greater responsibility for document quality, and a contribution to complex technical writing projects.	Bachelors	6

Additional Experience / Equivalent Degree

RacknerWolf Labor Categories

High School plus 4 years additional experience = Bachelors Degree

Associates Degree plus 2 years additional experience = Bachelors Degree

Bachelors Degree plus 2 years additional experience = Masters Degree

Bachelors Degree plus 4 years additional experience = Ph.D.

DarkWolf Labor Categories

3 years of related experience may be substituted for a Bachelor's Degree.

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 CFR 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.