



**GENERAL SERVICES ADMINISTRATION
FEDERAL ACQUISITION SERVICE
Authorized Federal Supply Schedule FSS 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>.

Schedule Title: Multiple Award Schedule
FSC Group: Information Technology – IT Solutions
PSC Group: DB10; DJ01
Contract Number: 47QTCA24D006B
Contract Period: March 14, 2024 through March 13, 2029
UEI: D5E3FBQVNCT9

For more information on ordering go to the following website: <https://www.gsa.gov/schedules>.

Contractor:
Signal Hill Technologies, LLC
6163 River Forest Dr
Manassas, VA 20112
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www.signalhill.tech

Contractor's Administration Source:
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Business Size:
Small Business



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- 1) **CUSTOMER INFORMATION:**
- a) **TABLE OF AWARDED SPECIAL ITEM NUMBERS (SINs)**

SIN	Description	Large Category	Subcategory
518210C	Cloud Computing and Cloud Related IT Professional Services	Information Technology	IT Solutions
54151HACS	Highly Adaptive Cybersecurity Services (HACS)	Information Technology	IT Services
OLM	Order Level Materials		

- b) **LOWEST PRICED MODEL NUMBER AND PRICE FOR EACH SIN: See page 6**

- 2) **Minimum Order Limit**
 \$100
- 3) **Maximum Order Limit**
 \$500,000
- 4) **Geographic Coverage**



SIN	Scope
518210C	V – 48 States, DC
54151HACS	V – 48 States, DC

5) Volume Discount

1.0% discount for orders between \$250,000 and \$500,000

6) Prompt Payment Discount

1.0% prompt payment discount for payment within 10 days

7) Government Purchase Cards

0.5% discount on purchases via government purchase card

8) Warranty Provisions

Company guarantees that all services and associated support provided under this contract shall meet the minimum standards as described in Company’s Authorized IT Schedule Price List

9) FOB Point

Destination

10) DUNS Number

08-088-1341

11) Labor Category Descriptions

Job & Service Title	Description	Min Education Level	Min Years of Experience
1. Cloud Engineer	Applies advanced knowledge of IT and Cybersecurity systems and Engineering methodologies to develop effective cloud technical solutions to complex problems while leveraging PaaS, SaaS, IaaS cloud services; coordinates across technical teams (e.g. hardware, software, network, cloud) to deliver cost-effective solutions on time. Leverages established coding standards, best practices, and automation capabilities. Engineers continuous integration and	Bachelors	10

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	continuous delivery pipelines to deliver services. Demonstrates proficiency in DevOps and Agile principles.		
2. Cloud Data Engineer	Applies domain-specific expertise to build cloud systems that collect, manage, and convert raw data into usable information for customer stakeholder groups. Leverages both on-prem and cloud-native database services. Improves production pipelines with better testing and validation. Explores opportunities for using cloud PaaS, SaaS, IaaS technologies to optimize business outcomes. Optimizes and maintains data pipelines for speed, robustness, integrity, and security. Develops ETL applications to interface cloud-based data analytics and storage platforms and on-prem databases and data storage and transfer solutions.	Bachelors	8
3. Cloud Security Engineer	Designs, Develops, maintains, and continuously improves cloud-based security capabilities. Responsible for the prevention and detection of cyber threats against cloud infrastructure, platforms, and software. Promotes DevSecOps principles and implements Infrastructure as Code scanning and policy enforcement to ensure new systems deployed as code are compliant. Develops and implements cloud & infrastructure security architecture and contributes to program strategy and roadmap plans. Delivers training and provides mentoring to engineers and staff on security themes. Performs selection, design, development, implementation, and management of automated security testing tools.	Bachelors	8
4. Sr. Cybersecurity Engineer	Responsible for cybersecurity engineering across a variety of applications or domains, to include cloud computing, and assigned to project/initiatives of large size, complexity and risk. The Senior Cybersecurity Engineer develops actionable security blueprints, principles, models, designs, standards and guidelines for High Value Risk Assessments to ensure enterprise information technology architecture and support is consistent, usable, secure and adds value to the business. Builds automation playbooks and implements tools for security testing in Continuous Integration and Delivery pipelines. Reviews and improves security posture of environments by implementing, enhancing, and integrating Incident Response tools and platforms.	Bachelors	7

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<p>5. Sr. Cybersecurity Architect</p>	<p>Aligns organizational security strategy and infrastructure with overall business and technology strategy. Responsible for guiding the design and implementation of secure solutions and services across business and IT support areas. Coordinates the successful configuration and implementation of Risk and Vulnerability Assessments to reduce risk to an acceptable level. Performs security assessments on applications and Threat Modelling, design, and security reviews of applications and infrastructure. Improves existing frameworks, processes, methodologies and develops standards, policies, and procedures as well as best practices for Cloud deployments.</p>	<p>Bachelors</p>	<p>15</p>
<p>6. Junior-Level Cybersecurity Analyst</p>	<p>Provides primary operational support for security events and alerts, continuous and real-time searching for security threats and malicious activity, daily tracking of events, alerts, and requests submitted from various sources including users, security tools, and third parties. Provides various communications including incident documentation across organization. Participates in evaluation, implementation, and troubleshooting of security tools. Tracking, reporting, and controlling incident communications with other teams. Evidence collection, documentation, communications, and reporting. Provides feedback on effectiveness of threat intelligence platform and data feeds. Submits threat indicators collected during analysis. Maintains working knowledge of attacker tactics, techniques, and procedures. Maintains a high level of confidentiality.</p>	<p>Bachelors</p>	<p>3</p>
<p>7. Mid-Level Cybersecurity Analyst</p>	<p>Applies domain-specific subject matter expertise to help customers identify and remediate cyber risk. Articulates risk both verbally and in writing with executive leadership and technical personnel. Researches cybersecurity technologies and threats; monitors systems and networks for indicators of compromise. Assesses the effectiveness of security controls through Risk and Vulnerability Assessments. Applies risk management concepts to mitigate vulnerabilities in system security architectures and recommends changes.</p>	<p>Bachelors</p>	<p>8</p>
<p>8. Senior Cybersecurity Analyst</p>	<p>With little or no supervision provides cyber analysis including the reviews classified and unclassified cyber news feeds, signature updates, incident reports, threat briefs, and vulnerability alerts from external sources and to determine its applicability to the client environment. Interprets and compiles the information</p>	<p>Bachelors</p>	<p>12</p>

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	<p>received about emerging threats at different classification levels through data feeds from security firms. Assesses the effectiveness of security controls through Risk and Vulnerability Assessments. Applies risk management concepts to mitigate vulnerabilities in system security architectures and recommends changes. Contributes in cybersecurity exercises. Leads teams of cyber analysts.</p>		
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12) Labor Category Rates (Hourly)

Prices are listed as GSA Net. Discount deducted and IFF included

Number	SIN	Labor Category/Service Title	March 14, 2024 – March 13, 2025	March 14, 2025 – March 13, 2026	March 14, 2026 – March 13, 2027	March 14, 2027 – March 13, 2028	March 14, 2028 – March 13, 2029
1	518210C	Cloud Engineer	\$140.28	\$143.08	\$145.94	\$148.87	\$151.85
2	518210C	Cloud Data Engineer	\$139.95	\$142.75	\$145.60	\$148.51	\$151.49
3	518210C	Cloud Security Engineer	\$141.66	\$144.49	\$147.39	\$150.34	\$153.34
4	54151HACS	Sr. Cybersecurity Engineer	\$207.48	\$211.63	\$215.86	\$220.17	\$224.57
5	54151HACS	Sr. Cybersecurity Architect	\$254.95	\$260.05	\$265.25	\$270.56	\$275.97
6	54151HACS	Junior-Level Cybersecurity Analyst	\$121.64	\$124.07	\$126.55	\$129.08	\$131.66
7	54151HACS	Mid-Level Cybersecurity Analyst	\$177.10	\$180.64	\$184.26	\$187.95	\$191.71
8	54151HACS	Senior Cybersecurity Analyst	\$213.10	\$217.36	\$221.70	\$226.14	\$230.66