GSA MULTIPLE AWARD SCHEDULE
Federal Supply Schedule
Authorized Federal Supply Schedule Price List

Contract Number: GS-47QTCA22D001J
Contract Period: November 8, 2021 through November 7, 2026

SIN: 515159ICAM: IDENTIFY, CREDENTIALING, AND ACCESS MANAGEMENT (ICAM)

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 for GSA Advantage is: https://www.GSAAdvantage.gov

THE ARDIAN GROUP INC.
7 Creek Parkway, Suite 710
Boothwyn, PA 19061–3100
610–459–4975
Jeffrey Shelton
www.ardiangroup.com
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1a. Awarded Special Item Numbers
SIN 541519ICAM: Information Technology Identity, Credentialing and Access Management (ICAM)

1b. Labor Rates:
Please see pages

2. Maximum Order:
Maximum Order Limit: $1,000,000
Category: SIN 541519ICAM

3. Minimum Order:
$100

4. Geographic Coverage (Delivery Area):
Domestic and Overseas

5. Point of Production:
The primary point of production is Ardian Group Inc., corporate headquarters located in Boothwyn, PA

6. Discount from List Price(s):
Prices are net to the customer and include the .75% Industrial Funding Fee (IFF).

7. Quantity Discounts:
None

8. Prompt Payment Terms:
No special discount is offered for prompt payment. Payment terms are Net 30 days.

9a. Acceptance of Government Credit Cards:
Accepted at or below the micro-purchase threshold.

9b. Acceptance of Government Credit Cards:
Accepted at or below the micro-purchase threshold.

10. Foreign Items:
Not applicable

11a. Time of Delivery:
To be negotiated at Task Order level.

11b. Expedited Delivery:
Not applicable

11c. Overnight and 2-Day Delivery:
Not applicable

11d. Urgent Requirements:
To be negotiated at Task Order level.

Business Size

UEI Number: UE9KZJJCMAS9
Taxpayer Identification Number (TIN): 23-3011800
CAGE Code: 3BR42
12. F.O.B. Point(s):
   Destination

Contractor travel required in the performance of this contract and orders placed hereunder must comply with the Federal Travel Regulations (FTR) or Joint Travel Regulations (JTR), as applicable on the date(s) the travel is performed in accordance with the negotiated Task Order. Established Federal Government per diem rates will apply, and no Industrial Funding Fee will be applied to the travel costs.

13a. Ordering Address:
The Ardian Group Inc.
7 Creek Parkway, Suite 710
Boothwyn, PA 19061-3100
Telephone: 610-459-4975 x 202
Facsimile: 610-459-9031
jlshelton@ardiangroup.com

13b. Ordering Procedures:
The ordering procedures for supplies and services, information on Blanket Purchase Agreements (BPA), are found in Federal Acquisition Regulation (FAR) 8.405-3.

14. Payment Address(es):
Payment by Mail:
The Ardian Group Inc.
7 Creek Parkway, Suite 710
Boothwyn, PA 19061-3100
Telephone: 610-459-4975
Facsimile: 610-459-9031
jlshelton@ardiangroup.com

Payment by Wire Transfer:
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Bank Name: Citizens Bank – Concordville
Bank Address: 1071 Baltimore Pike
Glen Mills, PA 19342
ABA Routing: 036076150
Account # 620177-872-5

15. Warranty Provision:
Not applicable

16. Export Packing Charges:
Not applicable

17. Terms and Conditions of Government Purchase Card Acceptance:
Government commercial credit cards will be acceptable for payments.

18. Terms and Conditions of Rental, Maintenance and Repair:
Not applicable.

19. Terms and Conditions of Installation:
Not applicable.

20. Terms and Conditions of Repair Parts Indicating Date of Parts Price Lists and Any Discounts from List Prices:
Not applicable.

21. List of Service and Distribution Points:
Not applicable.

22. List of Participating Dealers:
Not applicable.

23. Preventive Maintenance:
Not applicable.

24a. Special Attributes:
Not applicable.
24b. Section 508 Compliance for Electronic and Information Technology (EIT):
Ardian Group, Inc. certifies, in accordance with Section 508 of the Rehabilitation Act, as amended by the Workforce Investment Act of 1998 (P.L. 105-220), that all Ardian services are 508 compliant. OTS’ 508 compliance statement can be found on URL: https://www.ardiangroup.com.

25. Data Universal Number System (DUNS) number:
847727117
Unique Entity ID (UEI) number: UE9KZJJC-MAS9

26. Notification regarding registration in System for Award Management (SAM) database:
ARDIAN GROUP has an active registration in the SAM database.

THE ARDIAN GROUP, INC. STORY

Ardian Group, Inc. (Ardian) is a pioneer in integrating secure event credentialing and access control with other project management tools, critical data collection and management. Ardian has extensive experience in facilitating big data processes for credentialing systems and policies for nearly 20 years. Founded in 1999, Ardian is a United States EDWOSB (Economically Disadvantaged Woman Owned Small Business) that provides credentialing services and software to organize and safeguard large-scale political, sports, and entertainment events around the world. We have held government contracts for many years including Department of Homeland Security since 2011, Department of State (DoS), and the Pentagon (South Eastern Europe Defense Ministerial (SEDM), to name a few, and we have worked overseas in Singapore, Vietnam, and Nairobi. Our IT services (and corresponding software) has been used to help maintain data safety and securely control access for Presidents, the Royal Visit, the Papal Visit, and Secretaries of Defense.

PVITL® was developed in 2018 and is Ardian’s patented, proprietary, compliant Software as a Service (SAAS) and performs secure, tactical, and permanent database and communication operations. PVITL® is contractor owned and contractor operated (COCO) by Ardian and is maintained & managed by Ardian’s Information Technology team. Currently, PVITL® is being used for the secure collection, handling, storage and sharing of Personally Identifiable Information (PII) for the purposes of validating individual and organizational participation through the process of name checks performed by a potential government agency. Other information attributes may also be collected to support specific mission/business need requirements. PVITL® also combines event operational requirements with security-related applications such as credentialing, access control, biometrics and geo-fencing and geo-location.
SIN 541519ICAM IDENTIFY, CREDENTIALING, AND ACCESS MANAGEMENT LABOR CATEGORIES

Program Manager I & II
Plans, directs, and coordinates execution of SOW objectives. Manages support staff, assesses current business situation, and analyzes and develops business rules based on customer requirements. Controls and monitors costs vs. budget, plans vs. performance.

Education: At a minimum Program Manager I requires a bachelor’s degree in a related field and 4+ years of professional experience in a related field, and the Program Manager II, requires a bachelor’s degree and/or a master’s degree and 8+ years of professional experience in a related field.

Project Manager I & II
Plans, directs, and coordinates execution of SOW objectives. Manages support staff, assesses current business situation, and analyzes and develops business rules based on customer requirements. Controls and monitors costs vs. budget, plans vs. performance.

Education: At a minimum Project Manager I requires a bachelor’s degree in a related field and 4+ years of professional experience in a related field, and Project Manager II, requires a bachelor’s degree with a master’s degree and 8+ years of professional experience in a related field.

Project Coordinator I & II
As directed by the Project Manager, coordinates execution of SOW objectives. Assesses current business situations and analyzes and develops business rules based on management plan. Maintains costs vs. budget, plans vs. performance and staffing requirements.

Education: At a minimum, Project Coordinator I requires a High School Diploma and/or bachelor’s degree in a related field and 1+ or more years of professional experience in a related field, and Project Coordinator II, requires a High School Diploma and/or bachelor’s degree with 3+ or more years of professional experience in a related field.

Operations Manager I & II
Under direction of technical management, monitors and controls all computer terminals, kiosks, printers, readers etc. Continually observes equipment and reports any deviations from standard and implements solutions to maintain continuous operations.

Education: At a minimum Operations Manager I requires a bachelor’s degree in a related field and 3+ or more years of professional experience in a related field, and Operations Manager II, requires a bachelor’s degree and/or a master’s degree with 5+ or more years of professional experience in a related field.
Training Specialist I & II
Provides complete training of software/hardware tools for overall operation. Prepares training guides, programs and tutorials. Ensures concepts and operations are understood and effectively adopted by all personnel and stakeholders.

**Education:** At a minimum Training Specialist I requires a bachelor’s degree in a related field and 3+ or more years of professional experience in a related field, and Training Specialist II requires a bachelor’s degree and/or master’s degree with 5+ or more years of professional experience in a related field.

Technical Developer I & II
Designs, modifies, develops, writes, and implements software programming applications. Supports and/or installs software applications. Performs and manages tests, reviews and analyzes results. Must have knowledge of full cycle software development and relational database concepts.

**Education:** At a minimum Technical Developer I requires a bachelor’s degree in a related field and 4+ or more years of professional experience in a related field, and Technical Developer II requires a bachelor’s degree and/or master’s degree with 7+ or more years of professional experience in a related field.

Programmer I, II, III
Develops complex software to satisfy design objectives, and knowledgeable in various programming languages, respective of level of experience Programmer I to expert level Programmer III. Adopts all best practices for code/software development. Fully proficient with server-side and client-side code and is skilled at identifying solutions for complex enterprise and scientific systems, respective of level of experience from Programmer I to expert level Programmer III.

**Education:** At a minimum Programmer I, requires a bachelor’s degree in a related field and 2+ or more years of professional experience in a related field, and Programmer II requires a bachelor’s degree and/or master’s degree with 4+ or more years of professional experience in a related field, and Programmer III requires a bachelor’s degree and/or master’s degree with 6+ or more years of professional experience to qualify as expert level programmer in a related field.

Network Operations I & II
Plans, analyzes, and maintains network infrastructure for software and hardware integration and uses. Performs testing and ensures security, connectivity, and best practices for network implementation.

**Education:** At a minimum Network Operator I requires a bachelor’s degree in a related field and 3+ or more years of professional experience in a related field, and Network Operator II requires a bachelor’s degree or master’s degree with 5+ or more years of professional experience in a related field.
Information System Security Manager I
Responsible for the overall cybersecurity plans and oversees and maintains network infrastructure for software and hardware integration and uses.

Education: At a minimum the Information System Security Manager I requires a bachelor’s degree in a related field and 5+ or more years of professional experience in a related field.

Information System Security Engineer I
Engineers, implements, and monitors security measures for the protection of computer systems, networks and information. Identifies and defines system security requirements. Designs computer security architecture and develops detailed cyber security designs.

Education: At a minimum the Information System Security Engineer I requires a bachelor’s degree in a related field and 5+ or more years of professional experience in a related field.

Information Security Officer I
Engineers, implements, and monitors security measures for the protection of computer systems, networks and information. Identifies and defines system security requirements. Designs computer security architecture and develops detailed cyber security designs.

Education: At a minimum the Information System Security Officer I requires a bachelor’s degree in a related field and 5+ or more years of professional experience in a related field.

Alternate Degree Experience Equivalency
The labor category definitions in our Pricelist describe the functional responsibilities and education and experience requirements for each labor category. These requirements are a guide to the types of experience and educational background of typical personnel in each labor category.

Education and experience may be substituted for each other. Each year of relevant experience may be substituted for 1 year of education, and vice versa. In addition, certifications, professional licenses, and vocational technical training may be substituted for experience or education with the written approval of the ordering activity.

Further, both parties recognize that, on occasion, there may be a need to waive the requirements in order to use the best individual for the task. Therefore, waivers to the education/experience requirements may be granted by either the task order contracting officer or contracting officer technical representative. If such a waiver is included in our proposal, award of said proposal shall be deemed a grant of the waiver.
# SIN 541519ICAM IDENTIFY, CREDENTIALING, AND ACCESS MANAGEMENT PRICE LIST

<table>
<thead>
<tr>
<th>SIN 54151ICAM - Labor Type</th>
<th>10/01/2021 to 09/30/2022 Year 1</th>
<th>10/01/2022 to 09/30/2023 Year 2</th>
<th>10/01/2022 to 09/30/2023 Year 3</th>
<th>10/01/2024 to 09/30/2025 Year 4</th>
<th>10/01/2025 to 09/30/2026 Year 5</th>
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<td>Program Manager I</td>
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<td>Information System Security Engineer I</td>
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