GENERAL SERVICES ADMINISTRATION
FEDERAL SUPPLY SERVICE
AUTHORIZED FEDERAL SUPPLY SCHEDULE PRICE LIST

On-line access to contract ordering information, terms and conditions, up-to-date pricing, and the option to create an electronic delivery order are available through GSA Advantage!, a menu-driven database system. The Internet address for GSA Advantage! is: http://www.gsaadvantage.gov

WORLDWIDE FEDERAL SUPPLY SCHEDULE CONTRACT

SCHEDULE TITLE: TOTAL SOLUTIONS FOR LAW ENFORCEMENT, SECURITY, FACILITIES MANAGEMENT, FIRE, RESCUE, CLOTHING, MARINE CRAFT AND EMERGENCY/DISASTER RESPONSE
FSC GROUP: 84

CONTRACT NUMBER:
GS-07F-0251W

PERIOD COVERED BY CONTRACT:
February 19, 2015 through February 18, 2025

CONVERGINT TECHNOLOGIES LLC
One Commerce Drive
Schaumburg, IL 60173-5323
(P) 301-459-8730
(F) 301-459-8731
www.convergint.com

Contractor's Administration Source: gsa@SigNetinc.com

General Services Administration
Management Services Center Acquisition Division
eModId 4W4NFG51, dated 20 February 2020

Business Size: Large
DUNS: 029640740

For more information on ordering from Federal Supply Schedules click on the FSS Schedules button at http://www.fss.gsa.gov.
1a. Table of awarded SIN(s), special item number(s) with appropriate cross-reference to item descriptions
SIN 246-60-1 Security System Integration, Design, Management, and Life Cycle Support
   Professional Security/Facility Management Services
SIN 246-60-5 Security System Integration, Design, Management, and Life Cycle Support
1b. Identification of the lowest priced model number/ labor category and lowest unit price for that model/ labor category for each special item number awarded in the contract.

2. Maximum order.
   SIN 246-60-1: $200,000
   SIN 246-60-5 $200,000
   *If the "best value" selection places your order over this Maximum Order identified in this catalog/pricelist, you have an opportunity to obtain a better schedule contract price. Before placing your order, contact the aforementioned contractor for a better price. The contractor

3. Minimum order.
   $100.00

4. Geographic coverage (delivery area).
   Domestic, 50 states, Washington, DC, Puerto Rico, US Territories and to a CONUS port or GS-07F-0251W 2
   Convergint Technologies LLC

5. Point(s) of production (city, county, and State or foreign country).
   Refer to Pricelist

6. Discount from list prices or statement of net price.
   Net GSA pricing is listed in the attached pricing table

7. Quantity discounts.
   None

8. Prompt payment terms.
   0%, Net 30 Days

9a. Government purchase cards are accepted at or below the micro-purchase threshold
9b. Government purchase cards are accepted above the micro-purchase threshold

10. Foreign items (list items by country of origin).
    Refer to Pricelist

11a. Time of delivery.
    Products: 30 ARO; Services: Per SOW
    11b. Expedited Delivery. Determined at the Task Order Level- Please contact Convergint
    11c. Overnight and 2-day delivery.
    Determined at the Task Order Level- Please contact Convergint Technologies LLC for details
    11d. Urgent Requirements.
    Determined at the Task Order Level- Please contact Convergint Technologies LLC. for details

12. F.O.B. point.
    Origin

13a. Ordering Address:
    Convergint Technologies LLC 12300 Kiln Road Suite E Beltsville, Maryland 20705
    P: 240.264.3295
    F: 2403264.3296
13b. Ordering procedures: Ordering activities shall use the ordering procedures described in Federal Acquisition Regulations 8.405 when placing an order or establishing a BPA for


15. Warranty provision.
   STANDARD COMMERCIAL WARRANTY

16. Export packing charges, if applicable.
   NOT APPLICABLE

17. Terms and conditions of Government purchase card acceptance (any thresholds above the micro-purchase level).

18. Terms and conditions of rental, maintenance, and repair (if applicable).
   NOT APPLICABLE

19. Terms and conditions of installation (if applicable).
   STANDARD COMMERCIAL WARRANTY

20. Terms and conditions of repair parts indicating date of parts price lists and any discounts from list prices (if applicable).
   20a. Terms and conditions for any other services (if applicable).
   NOT APPLICABLE

21. List of service and distribution points (if applicable).
   Contact Convergint Technologies LLC offices

22. List of participating dealers (if applicable).
   NOT APPLICABLE

23. Preventive maintenance (if applicable).
   NOT APPLICABLE

24a. Special attributes such as environmental attributes (e.g., recycled content, energy efficiency, and/or reduced pollutants).

24b. 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:

25. Data Universal Number System (DUNS) number:
   029640740

26. Notification regarding registration in Central Contractor Registration (CCR) database.
<table>
<thead>
<tr>
<th>SIN</th>
<th>Labor Category</th>
<th>Labor Description</th>
<th>Awarded GSA Hourly Rate</th>
</tr>
</thead>
<tbody>
<tr>
<td>246-60-1; 246-60-5</td>
<td>Professional Services Engineering Specialist I</td>
<td><strong>Functional Responsibility</strong> Provides support for the application engineering, programming, troubleshooting, start-up, and check-out of assigned installed projects including small to medium projects that are less complex. Individuals work shall be in accordance with the established quality standards. He/she is the technical support contact for our customer and is responsible for maximizing customer satisfaction with installed IT and Security Systems. <strong>Educational Requirements</strong> Associate degree in Computer or Electrical Engineering, or low-voltage systems design coursework preferred. Minimum of one year of previous, relevant low-voltage systems project. Security Systems Software programming. Network setup. Database management. <strong>Years Experience</strong> 1</td>
<td>$153.05</td>
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<tr>
<td>246-60-1; 246-60-5</td>
<td>Professional Services Engineering Specialist II</td>
<td><strong>Functional Responsibility</strong> Provides support for the application engineering, programming, troubleshooting, start-up, and check-out of assigned installed projects including small to medium projects that are less complex. Individuals work shall be in accordance with the established quality standards. He/she is the technical support contact for our customer and is responsible for maximizing customer satisfaction with installed IT and Security Systems. <strong>Educational Requirements</strong> Associate degree in Computer or Electrical Engineering, or low-voltage systems design coursework preferred. Minimum of one year of previous, relevant low-voltage systems project. Security Systems Software programming. Network setup. Database management. <strong>Years Experience</strong> 3</td>
<td>$162.92</td>
</tr>
<tr>
<td>246-60-1; 246-60-5</td>
<td>Professional Services Engineering Specialist III</td>
<td><strong>Functional Responsibility</strong> Provides support for the application engineering, programming, troubleshooting, start-up, and check-out of assigned installed projects including small to medium projects that are less complex. Individuals work shall be in accordance with the established quality standards. He/she is the technical support contact for our customer and is responsible for maximizing customer satisfaction with installed IT and Security Systems. <strong>Educational Requirements</strong> Associate degree in Computer or Electrical Engineering, or low-voltage systems design coursework preferred. Minimum of one year of previous, relevant low-voltage systems project. Security Systems Software programming. Network setup. Database management. <strong>Years Experience</strong> 5</td>
<td>$182.67</td>
</tr>
<tr>
<td>246-60-1; 246-60-5</td>
<td>Electrician</td>
<td><strong>Functional Responsibility</strong> Provides support for the application engineering, programming, troubleshooting, start-up, and check-out of assigned installed projects including small to medium projects that are less complex. Individuals work shall be in accordance with the established quality standards. He/she is the technical support contact for our customer and is responsible for maximizing customer satisfaction with installed IT and Security Systems. <strong>Educational Requirements</strong> Associate degree in Computer or Electrical Engineering, or low-voltage systems design coursework preferred. Minimum of one year of previous, relevant low-voltage systems project. Security Systems Software programming. Network setup. Database management. <strong>Years Experience</strong> 3</td>
<td>$95.07</td>
</tr>
<tr>
<td>Position</td>
<td>Functional Responsibility</td>
<td>Educational Requirements</td>
<td>Years Experience</td>
</tr>
<tr>
<td>---------------</td>
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<tr>
<td>Engineer</td>
<td>Provides support for the application engineering, programming, troubleshooting, start-up, and check-out of assigned installed projects including small to medium projects that are less complex. Individuals work shall be in accordance with the established quality standards. He/she is the technical support contact for our customer and is responsible for maximizing customer satisfaction with installed IT and Security Systems.</td>
<td>Associate degree in Computer or Electrical Engineering, or low-voltage systems design coursework preferred. Minimum of one year of previous, relevant low-voltage systems project.</td>
<td>3</td>
</tr>
<tr>
<td>Installer</td>
<td>Provides support for the application engineering, programming, troubleshooting, start-up, and check-out of assigned installed projects including small to medium projects that are less complex. Individuals work shall be in accordance with the established quality standards. He/she is the technical support contact for our customer and is responsible for maximizing customer satisfaction with installed IT and Security Systems.</td>
<td>Security Systems Software programming. Network setup.</td>
<td>3</td>
</tr>
<tr>
<td>Specialist</td>
<td>Provides support for the application engineering, programming, troubleshooting, start-up, and check-out of assigned installed projects including small to medium projects that are less complex. Individuals work shall be in accordance with the established quality standards. He/she is the technical support contact for our customer and is responsible for maximizing customer satisfaction with installed IT and Security Systems.</td>
<td>Security Systems Software programming. Network setup.</td>
<td>3</td>
</tr>
<tr>
<td>Project Manager</td>
<td>Provides support for the application engineering, programming, troubleshooting, start-up, and check-out of assigned installed projects including small to medium projects that are less complex. Individuals work shall be in accordance with the established quality standards. He/she is the technical support contact for our customer and is responsible for maximizing customer satisfaction with installed IT and Security Systems.</td>
<td>Security Systems Software programming. Network setup.</td>
<td>5</td>
</tr>
<tr>
<td>CAD/Drafter</td>
<td>Provides support for the application engineering, programming, troubleshooting, start-up, and check-out of assigned installed projects including small to medium projects that are less complex. Individuals work shall be in accordance with the established quality standards. He/she is the technical support contact for our customer and is responsible for maximizing customer satisfaction with installed IT and Security Systems.</td>
<td>Security Systems Software programming. Network setup.</td>
<td>4</td>
</tr>
<tr>
<td>Position</td>
<td>Functional Responsibility</td>
<td>Educational Requirements</td>
<td>Years Experience</td>
</tr>
<tr>
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</tr>
<tr>
<td>Service Technician/Coordinator</td>
<td>Provides support for the application engineering, programming, troubleshooting, start-up, and check-out of assigned installed projects including small to medium projects that are less complex. Individuals work shall be in accordance with the established quality standards. He/she is the technical support contact for our customer and is responsible for maximizing customer satisfaction with installed IT and Security Systems.</td>
<td>Associate degree in Computer or Electrical Engineering, or low-voltage systems design coursework preferred. Minimum of one year of previous, relevant low-voltage systems project. Security Systems Software programming. Network setup. Database management.</td>
<td></td>
</tr>
<tr>
<td>HSPD-12 IT Project Manager</td>
<td>Provides support for the application engineering, programming, troubleshooting, start-up, and check-out of assigned installed projects including small to medium projects that are less complex. Individuals work shall be in accordance with the established quality standards. He/she is the technical support contact for our customer and is responsible for maximizing customer satisfaction with installed IT and Security Systems.</td>
<td>Associate degree in Computer or Electrical Engineering, or low-voltage systems design coursework preferred. Minimum of one year of previous, relevant low-voltage systems project. Security Systems Software programming. Network setup. Database management.</td>
<td></td>
</tr>
<tr>
<td>HSPD-12 Professional Services Engineering III</td>
<td>Provides support for the application engineering, programming, troubleshooting, start-up, and check-out of assigned installed projects including small to medium projects that are less complex. Individuals work shall be in accordance with the established quality standards. He/she is the technical support contact for our customer and is responsible for maximizing customer satisfaction with installed IT and Security Systems.</td>
<td>Associate degree in Computer or Electrical Engineering, or low-voltage systems design coursework preferred. Minimum of one year of previous, relevant low-voltage systems project. Security Systems Software programming. Network setup. Database management.</td>
<td></td>
</tr>
</tbody>
</table>
|(12,124),(592,850)
<p>| HSPD-12 Subject Matter Expert  | Provides support for the application engineering, programming, troubleshooting, start-up, and check-out of assigned installed projects including small to medium projects that are less complex. Individuals work shall be in accordance with the established quality standards. He/she is the technical support contact for our customer and is responsible for maximizing customer satisfaction with installed IT and Security Systems. | Associate degree in Computer or Electrical Engineering, or low-voltage systems design coursework preferred. Minimum of one year of previous, relevant low-voltage systems project. Security Systems Software programming. Network setup. Database management. |                  | $222.47  |</p>
<table>
<thead>
<tr>
<th>Actual Education</th>
<th>Required Education</th>
<th>Years of Experience Needed to meet Educational Requirements</th>
</tr>
</thead>
<tbody>
<tr>
<td>None</td>
<td>H.S. / GED</td>
<td>2</td>
</tr>
<tr>
<td>H.S. / GED</td>
<td>Technical Institute / Military Training</td>
<td>2</td>
</tr>
<tr>
<td>Relevant Technical or Other</td>
<td>B.A. / B.S.</td>
<td>2</td>
</tr>
<tr>
<td>H.S. / GED</td>
<td>A.A. / A.S.</td>
<td>2</td>
</tr>
<tr>
<td>H.S. / GED</td>
<td>B.A. / B.S.</td>
<td>4</td>
</tr>
<tr>
<td>H.S. / GED</td>
<td>M.A. / M.S.</td>
<td>6</td>
</tr>
<tr>
<td>A.A. / A.S.</td>
<td>B.A. / B.S.</td>
<td>2</td>
</tr>
<tr>
<td>A.A. / A.S.</td>
<td>M.A. / M.S.</td>
<td>4</td>
</tr>
<tr>
<td>B.A. / B.S.</td>
<td>M.A. / M.S.</td>
<td>2</td>
</tr>
</tbody>
</table>

Certifications include, but are not limited to, Microsoft, CICSO, Oracle, Project Management Institute (PMI) and/or other organizations considered relevant to the Labor Category.

Degrees may be substituted for work experience requirements.