



Crescent Allied Solutions, Inc.

6 Jenner St. | Suite 260 | Irvine, CA 92618 | Phone: 844.227.3823 | Fax: 844.227.3823
www.crescentallied.com | govt@crescentallied.com

**General Services Administration - Federal Supply Service
Authorized Federal Supply Schedule PRICELIST
Schedule Contract 70 – General Purpose Commercial Information
Technology Equipment, Software & Services**

Contract Number: GS-35F-143CA

Business Size: Service Disabled Veteran Owned Small Business (SDVOSB)

Contract Period: January 15, 2015 - January 14, 2020

Pricelist current through Modifications:

SPECIAL ITEM NUMBER 132-51 INFORMATION TECHNOLOGY (IT) PROFESSIONAL SERVICES

FPDS Code D302 IT Systems Development Services

FPDS Code D311 IT Data Conversion Services

FPDS Code D317 Creation/Retrieval of IT Related Automated News Services, Data Services, or
Other Information Services (All other information services belong under Schedule 76)

FSC/PSC Class D302 IT AND TELECOM- SYSTEMS DEVELOPMENT

- Systems Development Services

FSC/PSC Class D306 IT AND TELECOM- SYSTEMS ANALYSIS

- Systems Analysis Services

FSC/PSC Class D307 IT AND TELECOM- IT STRATEGY AND ARCHITECTURE

- Automated Information Systems Services

FSC/PSC Class D308 IT AND TELECOM- PROGRAMMING

- Programming Services

FSC/PSC Class D316 IT AND TELECOM- TELECOMMUNICATIONS NETWORK MANAGEMENT

- IT Network Management Services

FSC/PSC Class D399 IT AND TELECOM- OTHER IT AND TELECOMMUNICATIONS

- Other Information Technology Services, Not Elsewhere Classified

Note 1: All non-professional labor categories must be incidental to and used solely to support hardware, software and/or professional services, and cannot be purchased separately.

Note 2: Offerors and Agencies are advised that the Group 70 – Information Technology Schedule is not to be used as a means to procure services which properly fall under the Brooks Act. These services include, but are not limited to, architectural, engineering, mapping, cartographic production, remote sensing, geographic information systems, and related services. FAR 36.6 distinguishes between mapping services of an A/E nature and mapping services which are not connected nor incidental to the traditionally accepted A/E Services.

Note 3: This solicitation is not intended to solicit for the reselling of IT Professional Services, except for the provision of implementation, maintenance, integration, or training services in direct support of a product. Under such circumstances the services must be performance by the publisher or manufacturer or one of their authorized agents.

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: GSAAAdvantage.gov.

For more information on ordering from Federal Supply Schedules click on the FSS Schedules button at fss.gsa.gov.

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CUSTOMER INFORMATION

1a. Awarded Special Item Numbers:

SIN 132-51 IT Professional Services

1b. Identification of Prices: Please see labor rates.

1c. Labor Category Descriptions: Please see Labor Category Descriptions.

2. Maximum Order Threshold: \$500,000.

3. Minimum Order: \$100.

4. Geographic Coverage (Delivery Area): Domestic.

5. Point of Production: Same as company address

6. Discount from List Prices: All prices listed are net prices (discounts already deducted).

7. Quantity Discounts: >\$500k, .25%, >\$1M, .5%, >\$1.5M, 1%

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

9a. Acceptance of Government Credit Cards at or below the micro-purchase threshold: Government credit cards will be accepted for orders at or below the micro-purchase threshold.

9b. Acceptance of Government Credit Cards above the micro-purchase threshold: Government credit cards will not be accepted for orders above the micro-purchase threshold.

10. Foreign Items: None.

11a. Time of Delivery: Specified in each task order.

11b. Expedited Delivery: Contract contractor.

11c. Overnight and 2-Day Delivery: Contact contractor.

11d. Urgent Requirements: Contact contractor.

12. F.O.B. Points(s): Destination.

13a. Ordering Address:

Crescent Allied Solutions, Inc.

Attn: Mitch Balzer

6 Jenner St., Suite 260

Irvine, CA 92618

Tel: (844) 227-3823 x702; Fax: (844) 227-3823

govt@crescentallied.com

13b. 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. The ordering procedures for supplies and services, information on BPA's, and a sample BPA can be found at the GSA/FSS Schedule homepage at (<http://fss.gsa.gov/schedules>).

14. Payment Address:

Crescent Allied Solutions, Inc.

Attn: Mitch Balzer

6 Jenner St., Suite 260

Irvine, CA 92618

Tel: (844) 227-3823 x702; Fax: (844) 227-3823

govt@crescentallied.com

15. Warranty Provision: Not applicable.

16. Export Packing Charges: Not applicable.

17. Terms and Conditions of Government Purchase Card Acceptance: Contact Contractor.

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 List and Any Discounts from List Prices: Not applicable.

20a. Terms and Conditions for Any Other Services: 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: If applicable, Section 508 compliance information on Electronic and Information Technology (EIT) supplies and services will be addressed on a task order basis. The EIT standards can be found at www.Section508.gov.

25. Data Universal Numbering System (DUNS) Number: 07-870-2368

26. Tax Identification Number: 46-1233722

27. Notification regarding Central Contractor Registration (CCR) Database: Crescent Allied Solutions, Inc. is registered and current in the System for Award Management (SAM) Database.

About Crescent Allied Solutions, Inc.



Crescent Allied Solutions (www.crescentallied.com) is a certified Service Disabled Veteran Business Enterprise (SDVBE, CA DGS Certification #1748874) specializing in IT professional services, enterprise solutions, and staff augmentation. The President and Founder, Jeff Thompson, is a former Navy officer who served from 2004-2008 as a communications officer responsible for all network and communications operations onboard a forward deployed Aircraft Carrier and Guided Missile Destroyer. Jeff completed two deployments to the Persian Gulf in support of Operation Enduring Freedom and Operation Iraqi Freedom. Our Executive team brings a combined 50 years of IT and Professional Services to the table.

Crescent Allied Solutions has experience providing solutions to both the public sector (Government, Utilities, and Defense Contractors) and the private sector (Fortune 50 to Fortune 2000). Crescent Allied Solutions has also served as both a prime contractor and a sub-contractor with ability to consistently deliver best in class results in either capacity. The firm has 15 employees and augments their staff as required to meet the needs of their clients. Crescent Allied Solutions' in-house recruiters have a combined 30 years of experience recruiting in the information technology field. These recruiters bring a wealth of knowledge and experience to obtain highly qualified consultants and subject matter experts within the IT field.

Crescent Allied Solutions is focused on providing a world-class IT environment for clients. Our multiple practices wrapped around strong Project Management and IT Strategies consulting will enable organizations to choose one strong partner who will provide thought-leadership, manage the project, and will deliver results every time. Our fields of expertise include:

IT Engineering Professional Services / Managed Services | Data Center Optimization & Virtualization
Storage & Compute Efficiency | Demand / Capacity Planning | Infrastructure Automation |
Network Architecture | Installation, & Integration | Database Installation | Migration &
Management | Program & Project Management | IT Security Implementation | Software
Development and Customization | Systems Engineering and Integration | IT Infrastructure Support
Hardware & Software Sales | Licensing

**TERMS AND CONDITIONS APPLICABLE TO INFORMATION TECHNOLOGY (IT)
PROFESSIONAL SERVICES (SPECIAL ITEM NUMBER 132-51)**

******NOTE: All non-professional labor categories must be incidental to, and used solely to support professional services, and cannot be purchased separately.**

1. SCOPE

- a. The prices, terms and conditions stated under Special Item Number 132-51 Information Technology Professional Services apply exclusively to IT Professional Services within the scope of this Information Technology Schedule.
- b. The Contractor shall provide services at the Contractor's facility and/or at the ordering activity location, as agreed to by the Contractor and the ordering activity.

2. PERFORMANCE INCENTIVES I-FSS-60 Performance Incentives (April 2000)

- a. Performance incentives may be agreed upon between the Contractor and the ordering activity on individual fixed price orders or Blanket Purchase Agreements under this contract.
- b. The ordering activity must establish a maximum performance incentive price for these services and/or total solutions on individual orders or Blanket Purchase Agreements.
- c. Incentives should be designed to relate results achieved by the contractor to specified targets. To the maximum extent practicable, ordering activities shall consider establishing incentives where performance is critical to the ordering activity's mission and incentives are likely to motivate the contractor. Incentives shall be based on objectively measurable tasks.

3. ORDER

- a. Agencies may use written orders, EDI orders, blanket purchase agreements, individual purchase orders, or task orders for ordering services under this contract. Blanket Purchase Agreements shall not extend beyond the end of the contract period; all services and delivery shall be made and the contract terms and conditions shall continue in effect until the completion of the order. Orders for tasks which extend beyond the fiscal year for which funds are available shall include FAR 52.232-19 (Deviation – May 2003) Availability of Funds for the Next Fiscal Year. The purchase order shall specify the availability of funds and the period for which funds are available.
- b. All task orders are subject to the terms and conditions of the contract. In the event of conflict between a task order and the contract, the contract will take precedence.

4. PERFORMANCE OF SERVICES

- a. The Contractor shall commence performance of services on the date agreed to by the Contractor and the ordering activity.
- b. The Contractor agrees to render services only during normal working hours, unless otherwise agreed to by the Contractor and the ordering activity.
- c. The ordering activity should include the criteria for satisfactory completion for each task in the Statement of Work or Delivery Order. Services shall be completed in a good and workmanlike manner.
- d. Any Contractor travel required in the performance of IT/IAM Services must comply with the Federal Travel Regulation or Joint Travel Regulations, as applicable, in effect on the date(s) the travel is performed. Established Federal Government per diem rates will apply to all Contractor travel. Contractors cannot use GSA city pair contracts.

5. STOP-WORK ORDER (FAR 52.242-15) (AUG 1989)

- (a) The Contracting Officer may, at any time, by written order to the Contractor, require the Contractor to stop all, or any part, of the work called for by this contract for a period of 90 days after the order is delivered to the Contractor, and for any further period to which the parties may agree. The order shall be specifically identified as a stop-work order issued under this clause. Upon receipt of the order, the Contractor shall immediately comply with its terms and take all reasonable steps to minimize the incurrence of costs allocable to the work covered by the order during the period of work stoppage. Within a period of 90 days after a stop-work is delivered to the Contractor, or within any extension of that period to which the parties shall have agreed, the Contracting Officer shall either-
 - (1) Cancel the stop-work order; or
 - (2) Terminate the work covered by the order as provided in the Default, or the Termination for Convenience of the Government, clause of this contract.
- (b) If a stop-work order issued under this clause is canceled or the period of the order or any extension thereof expires, the Contractor shall resume work. The Contracting Officer shall make an equitable adjustment in the delivery schedule or contract price, or both, and the contract shall be modified, in writing, accordingly, if-
 - (1) The stop-work order results in an increase in the time required for, or in the Contractor's cost properly allocable to, the performance of any part of this contract; and
 - (2) The Contractor asserts its right to the adjustment within 30 days after the end of the period of work stoppage; provided, that, if the Contracting Officer decides the facts justify the action, the Contracting Officer may receive and act upon the claim submitted at any time before final payment under this contract.
- (c) If a stop-work order is not canceled and the work covered by the order is terminated for the convenience of the Government, the Contracting Officer shall allow reasonable costs resulting from the stop-work order in arriving at the termination settlement.
- (d) If a stop-work order is not canceled and the work covered by the order is terminated for default, the Contracting Officer shall allow, by equitable adjustment or otherwise, reasonable costs resulting from the stop-work order.

6. INSPECTION OF SERVICES

In accordance with FAR 52.212-4 CONTRACT TERMS AND CONDITIONS--COMMERCIAL ITEMS (MAR 2009) (DEVIATION I - FEB 2007) for Firm-Fixed Price orders and FAR 52.212-4 CONTRACT TERMS AND CONDITIONS ☐COMMERCIAL ITEMS (MAR 2009) (ALTERNATE I ☐☐OCT 2008) (DEVIATION I - FEB 2007) applies to Time-and-Materials and Labor-Hour Contracts orders placed under this contract.

7. RESPONSIBILITIES OF THE CONTRACTOR

The Contractor shall comply with all laws, ordinances, and regulations (Federal, State, City, or otherwise) covering work of this character. If the end product of a task order is software, then FAR 52.227-14 (Dec 2007) Rights in Data – General, may apply.

8. RESPONSIBILITIES OF THE ORDERING ACTIVITY

Subject to security regulations, the ordering activity shall permit Contractor access to all facilities necessary to perform the requisite IT/IAM Professional Services.

9. INDEPENDENT CONTRACTOR

All IT/IAM Professional 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.

10. 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" refers 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.

11. INVOICES

The Contractor, upon completion of the work ordered, shall submit invoices for IT/IAM Professional services. Progress payments may be authorized by the ordering activity on individual orders if appropriate. Progress payments shall be based upon completion of defined milestones or interim products. Invoices shall be submitted monthly for recurring services performed during the preceding month.

12. PAYMENTS

For firm-fixed price orders the ordering activity shall pay the Contractor, upon submission of proper invoices or vouchers, the prices stipulated in this contract for service rendered and accepted. Progress payments shall be made only when authorized by the order. For time-and-materials orders, the Payments under Time-and-Materials and Labor-Hour Contracts at FAR 52.212-4 (MAR 2009) (ALTERNATE I – OCT 2008) (DEVIATION I – FEB 2007) applies to time-and-materials orders placed under this contract. For labor-hour orders, the Payment under Time-and-Materials and Labor-Hour Contracts at FAR 52.212-4 (MAR 2009) (ALTERNATE I – OCT 2008) (DEVIATION I – FEB 2007) applies to labor-hour orders placed under this contract. 52.216-31(Feb 2007) Time-and-Materials/Labor-Hour Proposal Requirements—Commercial Item Acquisition As prescribed in 16.601(e)(3), insert the following provision:

(a) The Government contemplates award of a Time-and-Materials or Labor-Hour type of contract resulting from this solicitation.

(b) The offeror must specify fixed hourly rates in its offer that include wages, overhead, general and administrative expenses, and profit. The offeror must specify whether the fixed hourly rate for each labor category applies to labor performed by—

- (1) The offeror;
- (2) Subcontractors; and/or
- (3) Divisions, subsidiaries, or affiliates of the offeror under a common control.

13. RESUMES

Resumes shall be provided to the GSA Contracting Officer or the user ordering activity upon request.

14. INCIDENTAL SUPPORT COSTS

Incidental support costs are available outside the scope of this contract. The costs will be negotiated separately with the ordering activity in accordance with the guidelines set forth in the FAR.

15. APPROVAL OF SUBCONTRACTS

The ordering activity may require that the Contractor receive, from the ordering activity's Contracting Officer, written consent before placing any subcontract for furnishing any of the work called for in a task order.

16. DESCRIPTION OF IT PROFESSIONAL SERVICES AND PRICING

- a. The Contractor shall provide a description of each type of IT Service offered under Special Item Numbers 132-51 IT Professional Services should be presented in the same manner as the Contractor sells to its commercial and other ordering activity customers. If the Contractor is proposing hourly rates, a description of all corresponding commercial job titles (labor categories) for those individuals who will perform the service should be provided.
- b. Pricing for all IT Professional Services shall be in accordance with the Contractor's customary commercial practices; e.g., hourly rates, monthly rates, term rates, and/or fixed prices, minimum general experience and minimum education.

IT Labor Category Descriptions & Pricing (SIN 132-51)

EQUIVALENCY REQUIREMENTS

Education and experience may be substituted for each other as indicated by the following equivalency requirements:

General educational development credential or vocational degree = high school diploma

A.S./A.A. degree = two years general experience

B.S./B.A. = six years general experience

M.S./M.A. = B.S./B.A. plus four years of general experience

Ph.D. = M.S./M.A. plus three years of general experience

MANAGEMENT

Senior Project Manager

Minimum Education/Years of Experience:

Bachelors Degree with a minimum of ten (10) years of IT or related experience with seven years of experience managing and delivering large-scale systems in software integration, design and/or development.

Functional Responsibility:

Manages a task order (or a group of task orders affecting the same common/standard/migration system) and shall either assist the Program Manager, or work with the Government Contracting Officer's Representative (COR), the task order level COR(s), government management personnel and customer agency representatives. Under the guidance of the Program Manager, will be responsible for the overall management of the specific task order(s) and ensuring that the technical solutions and schedules in the task order are implemented in a timely manner. Responsible for enforcing work standards, assigning contractor schedules, reviewing work discrepancies, supervision contractor personnel and communicating policies, purposes and goals of the organization to subordinates. Schedules and allocates work; provides advice, guidance, and training to subordinates and recommends/determines personnel actions. Responsible for project planning execution and performance. Responsible for the overall contract performance. Organizes, directs and coordinates planning and execution of all program/technical support activities. Possesses demonstrated information technology expertise and communications skills to be able to interface with all levels of management. Meets and confers with Government management officials regarding the status of specific Contractor program/technical activities and problems, issues or conflicts regarding resolution.

Project Manager

Minimum Education/Years of Experience:

Bachelors Degree with minimum of eight (8) years experience in IT business consulting and/or technical related environments.

Functional Responsibility:

Responsible for supervision of IT software development, integration, maintenance projects, and/or automated data capture systems. Must be capable of leading projects that involve

the successful management of teams composed of data processing and other information management professionals who have been involved in analysis, design, integration, testing, documenting, converting, extending, and implementing automated information and/or data capture systems. Performs day-to-day management of overall contract support operations, possibly involving multiple projects and groups of personnel at multiple locations. Organizes, directs, and coordinates the planning and production of all contract support activities under the direction of the Senior Project Manager. Demonstrates written and oral communication skills. Establishes and alters (as necessary) corporate management structure to direct effective contract support activities. Conducts and or participates in project staff meetings and client meetings to resolve issues staff, tools and methods.

TECHNICAL

Senior Technical Specialist/Lead

Minimum Education/Years of Experience:

Bachelors degree with a minimum of ten (10) years of integration, systems analysis or programming experience, including four years in the areas of developing systems requirements and design specifications; three years of experience in project management/task leader positions in development or implementation.

Functional Responsibility:

Applies, as appropriate, activity and data modeling, transaction/workflow analysis, internal control and risk analysis and modern business methods, and performance measurement techniques. Provides technical direction to personnel performing systems analysis and system/ subsystem development tasks. Coordinates and performs logical and physical systems design. Reviews and prepares system documents and specifications. Prepares reports, studies, and documentation, delivers presentations, and participates in meetings.

Technical Specialist

Minimum Education/Years of Experience:

Bachelors degree with a minimum of seven (7) years of integration, systems analysis or programming experience, including four years in the areas of developing systems requirements and design specifications; two years of experience in team leader position related to development or implementation.

Functional Responsibility:

Applies activity, integration, data modeling, transaction/workflow expertise, and performance measurement techniques to guide overall implementation. Provides technical direction to personnel performing systems analysis, development, testing, deployment, and maintenance tasks. Sets development standards, coordinates design and development reviews and prepares system documents and specifications.

Senior Systems Analyst

Minimum/General Experience:

Bachelors degree with a minimum of four (4) years experience in system analysis and computer programming in various areas of expertise related to finance, resource management, personnel, and operations or administration including contemporary computer hardware and software systems.

Functional Responsibility:

Provides technical design, integration, testing, documentation, and implementation expertise on complex issues requiring knowledge of the individual's scientific field of study. Designs, develops and prepares technical deliverables and documentation for client use.

Systems Analyst

Minimum Education/Years of Experience:

Bachelors degree with a minimum of three (3) years experience in system analysis and computer programming in various areas of expertise related to finance, resource management, personnel, and operations or administration including contemporary computer hardware and software systems.

Functional Responsibility:

Develops technical deliverables to support major systems implementation or integration efforts, and applies strong analytical and technical skills to implement business solutions. Under the direction of a Senior Systems Analyst, exercises core skills on projects as part of a team. Responsible for tasks such as: document an organization's current business process flows, design, code, and test components of information systems according to project specifications.

Senior Programmer

Minimum Education/Years of Experience:

Bachelors degree with a minimum of three (5) years experience in electronic data processing systems study, design, and programming; at least three (3) years of said experience shall have included responsibility on a project basis for analyzing operational methods and developing computer programs to meet desired results; at least two (2) years of said experience must have been at a high level both technically and in measure of responsibility.

Functional Responsibility:

Under the general direction of the project manager or technical leader, can serve in a lead capacity on complex projects, or can work independently or on a team as a high level technical specialist. Designs the logic for and writes the lines of codes of a computer program. Possesses knowledge of electronic computer programming; electronic data processing equipment and its capabilities; principles and techniques of studying work processes for new or revised electronic computer applications; principles of designing methods of processing data; technical report writing; statistical methods. Writes complex programs and develops detailed program specifications; analyze data and situations, reason logically and creatively, identify problems, draw valid conclusions, and develop effective solutions. Applies creative thinking in the design and development of methods of processing data. Establishes and maintains cooperative working relationships with others. Communicates effectively both verbally and in writing with a variety of audience types using different mechanisms including informal updates, formal presentations, business case documents, and other analytical and technical documents.

Programmer:*Minimum Education/Years of Experience:*

Bachelors degree with a minimum of three (3) years experience in electronic data processing systems study, design, and programming; at least one (1) year of said experience shall have included responsibility on a project basis for analyzing operational methods and developing computer programs to meet desired results.

Functional Responsibility:

Functions at the journey level working under the general direction of a project manager, technical lead, or senior programmer, designing the logic for and writing the lines of codes of a computer program, and may participate with other programmer analysts on projects of a complex nature or broad scope. Possesses knowledge of electronic computer programming; electronic data processing equipment and its capabilities; principles and techniques of studying work processes for new or revised electronic computer applications; principles of designing methods of processing data; technical report writing; statistical methods. Writes complex programs and develops detailed program specifications; analyzes data and situations, reasons logically and creatively, identifies problems, draws valid conclusions, and develops effective solutions. Builds and maintains websites. Creates new pages with links to other websites that include technical data. Works directly with cross-functional teams to create project reports. Must communicate effectively both verbally and in writing with a variety of audience types using different mechanisms including informal updates, formal presentations, business case documents, and other analytical and technical documents.

Senior Desktop Security Specialist*Minimum Education/Years of Experience:*

Bachelors degree with a minimum of five (5) years desktop security industry experience. Must possess a Certified Information Systems Security Professional (CISSP) or equivalent certification, or have extensive, multifaceted, high level technical information security experience to substantiate an expert level skill set. Must have a minimum of five (5) years experience with multiple desktop and laptop PC hardware; at least three (3) years of said experience must have been at a high level, both technically and in measure of responsibility.

Functional Responsibility:

Functions at the expert level performing installation, implementation, procurement, and technical support duties pertaining to desktop security support and maintenance of IT infrastructure, and may act in a lead capacity on complex projects, work independently as a high level technician, or may participate with other analysts on projects of a complex nature or broad scope. Analyzes overall security PC and laptop which can range from a variety of software, hardware, and network issues that pertain to the desktops. Can reason logically and creatively, and use a variety of analytical and research techniques or tools to address complex security related problems; analyze situations and propose an effective course of action; analyze data; develop and evaluate alternatives using an appropriate risk assessment methodology and process. Possesses current knowledge of IT security industry standards, best practices, and tools.

Senior Help Desk Support*Minimum Education/Years of Experience:*

Bachelors degree in technical field or equivalent experience. Technical knowledge and a minimum of four (4) years of experience and training in Oracle or other similar database requirements.

Functional Responsibility:

Provides troubleshooting of configuration, upgrading, modifying, archiving/restoring, repairing, implementing databases and database applications; install, design, and operational support. Identifies and analyses metrics to improve Help desk performance. Mentors junior Help Desk technicians.

Help Desk Support

Minimum Education/Years of Experience:

Bachelors degree in Technical Field or equivalent experience. Technical knowledge and at least 2 years of experience and training in Oracle or other similar database requirements.

Functional Responsibility:

Provide troubleshooting of configuration, upgrading, modifying, archiving/restoring, repairing, implementing databases and database applications; install, design, and operational support. Identifies and analyses metrics to improve Help desk performance.

INFRASTRUCTURE

Enterprise Architect

Minimum Education/Years of Experience:

Bachelors degree with a minimum of twelve (12) years experience in IT consulting or relevant work experience.

Functional Responsibility:

Exceptionally broad and deep level knowledge across multiple technology level implementations. Maps business problems to an end-to-end technology solutions. Experienced in enterprise architecture models and implementations. Serves as lead architect in an enterprise architect role. Designs large scale architectural designs in both data center and software development arenas. Technical strategist with ability to translate innovations into business opportunities. Known for significant innovation and creativity. Experience and understanding of Cloud Technologies and related technologies. Experience working and communicating with C level resources in an effective manner. Provides project leadership with the ability to directly manage senior technical or consultant resources. Leads complex projects to completion on time and on-budget. Ability to effectively facilitate meetings with all levels. Effective in fostering executive level relationships.

Senior Technical Architect

Minimum Education/Years of Experience:

Bachelors degree with a minimum of ten (10) years experience performing architecture quality assurance for complex projects and initiatives; performing enterprise applications integration (EAI); defining and developing shared services architectures; designing and developing component architectures; and/or defining enterprise technology architectures.

Functional Responsibility:

Functions at the expert level performing analytical work in the design and development of architecture strategy, oversees the implementation of technical infrastructure and technology, and provides the architectural direction and guidance to enterprise systems,

and may act in a lead capacity or may participate with other analysts on projects of a complex nature or broad scope. Known for significant innovation and creativity. Excellent understanding of Cloud Technologies and related technologies. SME in at least two defined categories. Can lead a complex project to completion on-time and on-budget. Must be able to apply creative thinking in the design of methods for processing data. Must be able to establish and maintain cooperative working relationships with others. Must communicate effectively both verbally and in writing with a variety of audience types using different mechanisms including informal updates, formal presentations, business case documents, and other analytical and technical documents. Effective in fostering executive level relationships.

Technical Architect

Minimum Education/Years of Experience:

Bachelors degree with a minimum of four (4) years experience performing architecture quality assurance for complex projects and initiatives; performing enterprise applications integration (EAI); defining and developing shared services architectures; designing and developing component architectures; and/or defining enterprise technology architectures.

Functional Responsibility:

Functions at the journey level under the general direction of a technical lead or senior technician, performing analytical work in the design and development of architecture strategy, and may participate with other analysts on projects of a complex nature or broad scope. Analyzes data and situations, identifies and solve problems, reasons logically, draws valid conclusions, and develops effective solutions. Applies creative thinking in the design of methods for processing data. Establishes and maintains cooperative working relationships with others. Communicates effectively both verbally and in writing with a variety of audience types using different mechanisms including informal updates, formal presentations, business case documents, and other analytical and technical documents.

Network Systems Engineer

Minimum Education/Years of Experience:

Bachelors degree with a minimum of five (5) years experience.

Functional Responsibility:

Expert level of knowledge in design, installation and administration of all types of Servers, Network Infrastructure, Software applications and desktop systems. Analyzes systems and recommends upgrades/changes; assesses organization's current and future network needs. Develops and maintains network systems. Installs new software releases, system upgrades, evaluates and installs patches and resolves complicated software related problems. Familiar with a variety of best practices, field concepts and policies and procedures. Relies on experience and judgment to plan and accomplish goals.

Software Architect

Minimum Education/Years of Experience:

Bachelors degree with a minimum of eight (8) years experience in Computer Information Systems, Management Information Systems or Computer Science, or equivalent.

Functional Responsibility:

Performs software programs and systems design engineering, including the design development, analysis, and implementation of software engineering applications to include computer-based training, e- learning, web site development and full life cycle application systems design and development. Works from specifications to develop and modify operating software programming applications. Designs, codes, tests, debug, and documents programs. Defines limited design specifications and parameters. Resolves hardware and software compatibility and interface design considerations. Analyzes system architecture requirements, performs requirements acquisitions and definition and data analysis, and may customize purchased applications. Performs technical and subject matter research on emerging technologies to determine impacts on application executions. Analyzes and documents client needs and requirements. Assists with writing, modifying, and maintaining technical documentation and specifications, such as user manuals system documentation, and training materials. Creates technical specifications and test plans. Performs integration testing and support of various computer operating and/or network systems. Troubleshoots and provides customer support for system engineering and software issues. Works under general supervision; may serve as a technical team or task lead.

FUNCTIONAL

Senior Business Analyst

Minimum Education/Years of Experience:

Bachelors degree with a minimum of five (5) years of business analysis experience working on data processing or business related projects; at least three (3) years of experience must have been in a Lead capacity with a high level of responsibility on a project.

Functional Responsibility:

Performs highly complex analyses pertaining to the Lines of Business with the purpose of developing solutions that may be either technical, business/operational, or service oriented and leads other analysts on projects of the most complex nature or broad scope. Experience in the management and development of business, technical, and administrative project requirements. Facilitates, develops, and captures requirements and develops traceability matrices in support of project success. Strong understanding of information technology fundamentals, project management fundamentals, and systems development life cycle. Ability to reason logically and creatively and use a variety of analytical and research techniques to solve complex problems; analyze situations and propose an effective course of action; analyze data; identify the need for and provide creative thinking related to the most complex problems, develop and evaluate alternatives.

Business Analyst

Minimum Education/Years of Experience:

Bachelors degree with a minimum of three (3) years experience of business analysis experience working on data processing or business related projects; at least one (1) year of said experience must have been as a participant in a managed project.

Functional Responsibility:

Functions at the journey level under the general direction of the Project Manager, Project Lead or Senior Business Analyst, performing analytical services pertaining to the Lines of Business with the purpose of developing solutions that may be either technical, business/operational, or service oriented on projects. Experience in the development of business, technical, and administrative project requirements. Experience in the development of business and systems requirements and the use of traceability matrices in the support of

project success. Understanding of information technology fundamentals, project management fundamentals, and the system development life cycle.

SAP Senior Technical / Functional Consultant

Minimum Education/Years of Experience:

Bachelors degree with a minimum of eight (8) years experience of in-depth SAP business application implementation and customization experience; experience in system integration across multiple applications, including web apps.

Functional Responsibility:

Designs, develops and provides technical and/or functional leadership over complex solutions or lead mitigation of complex issues incurred in production. Supervises work of internal and/or external staff to ensure integrity of business requirements and translation into detailed technical design on SAP platform. Translates solution outline into financial estimate by understanding cost components of the proposed solution. Actively optimizes solution design to improve total cost of ownership. Participates in project teams and plays leading roles as it relates to areas of design, test, development and execution of functional business application projects. Oversees delivery by the 3rd parties. Works with architects to develop strategic roadmaps and plans and executes upgrades accordingly. Evaluates new technology offerings and applies industry knowledge and understanding of a cross-application technical roadmap in designing robust solutions for the enterprise.

SAP Technical/Functional Team Lead

Minimum Education/Years of Experience:

Bachelors degree with a minimum of five (5) years experience of in-depth SAP business application implementation and customization experience; experience in system integration across multiple applications, including web apps.

Functional Responsibility:

Designs, develops and provides technical and/or functional leadership over complex solutions or lead mitigation of complex issues incurred in production. Works under supervision of SAP Senior Technical/Functional Consultant to ensure integrity of business requirements and translation into detailed technical design on SAP platform. Ensures detailed and accurate documentation of IT environment or solution that is being developed is delivered. Participates in project teams and plays supporting roles as it relates to areas of design, test, development and execution of functional business application projects. Works with architects to develop strategic roadmaps and plans and executes upgrades accordingly. Demonstrates innovative approach and creativity. Applies in-depth understanding of various IT technologies and continuously optimizes IT solutions and services for greater efficiency and business value delivery. Knowledge and understanding of various project lifecycles and ability to work with a variety of methodologies (aka SDLC, Agile, etc).

CONSULTANT/EXPERTS

Senior Consultant

Minimum Education/Years of Experience:

Bachelors degree with a minimum of five (5) years experience in IT business consulting or related field.

Functional Responsibility:

Full competency and comprehensive knowledge of Cloud Technologies and related technologies. Completes tasks with limited supervision. Strong analytical skills and excellent communication skills. Ability to think strategically. Sound business-related skills including judgment and decision making skills. Ability to troubleshoot and solve difficult problems.

Subject Matter Expert I

Minimum Education/Years of Experience:

Bachelors degree with a minimum of ten (10) years of defense or industrial experience and any required certification in their recognized field of expertise. The SME generally has an advanced degree, but it is not required.

Functional Responsibility:

Provides expert consultative support to a functional area of the project. Responsible for extremely high-level functional system development or analysis. Incorporates the design, integration, documentation, implementation and analysis on exceptionally complex problems requiring extensive knowledge of the subject matter. Responsible to provide specialized support to the contract which may, or may not, be technical in nature.

GSA PRICES – SIN 132-51 Hourly Rates

Labor Category	1/15/2015- 1/14/2016	1/15/2016- 1/14/2017	1/15/2017- 1/14/2018	1/15/2018- 1/14/2019	1/15/2019- 1/14/2020
MANAGEMENT					
Senior Project Manager	\$172.80	\$176.26	\$179.78	\$183.38	\$187.04
Project Manager	\$148.11	\$151.07	\$154.09	\$157.18	\$160.32
TECHNICAL					
Senior Technical Specialist/Lead	\$197.48	\$201.43	\$205.46	\$209.57	\$213.76
Technical Specialist	\$148.11	\$151.07	\$154.09	\$157.18	\$160.32
Senior Systems Analyst	\$118.49	\$120.86	\$123.28	\$125.74	\$128.26
Systems Analyst	\$93.80	\$95.68	\$97.59	\$99.54	\$101.53
Senior Programmer	\$123.43	\$125.90	\$128.42	\$130.98	\$133.60
Programmer	\$108.61	\$110.78	\$113.00	\$115.26	\$117.56
Senior Desktop Security Specialist	\$93.80	\$95.68	\$97.59	\$99.54	\$101.53
Senior Help Desk Support	\$74.06	\$75.54	\$77.05	\$78.59	\$80.16
Help Desk Support	\$49.37	\$50.36	\$51.36	\$52.39	\$53.44
INFRASTRUCTURE					
Enterprise Architect	\$204.39	\$208.48	\$212.65	\$216.90	\$221.24
Senior Technical Architect	\$186.62	\$190.35	\$194.16	\$198.04	\$202.00
Technical Architect	\$122.44	\$124.89	\$127.39	\$129.93	\$132.53
Network Systems Engineer	\$133.30	\$135.97	\$138.69	\$141.46	\$144.29
Software Architect	\$177.73	\$181.28	\$184.91	\$188.61	\$192.38
FUNCTIONAL					
Senior Business Analyst	\$118.49	\$120.86	\$123.28	\$125.74	\$128.26
Business Analyst	\$93.80	\$95.68	\$97.59	\$99.54	\$101.53
SAP Senior Technical/Functional Consultant	\$153.05	\$156.11	\$159.23	\$162.42	\$165.67
SAP Technical/Functional Team Lead	\$136.26	\$138.99	\$141.76	\$144.60	\$147.49
CONSULTANT/EXPERTS					
Senior Consultant	\$160.95	\$164.17	\$167.45	\$170.80	\$174.22
Subject Matter Expert I	\$138.24	\$141.00	\$143.82	\$146.70	\$149.64

USA COMMITMENT TO PROMOTE SMALL BUSINESS PARTICIPATION PROCUREMENT PROGRAMS

PREAMBLE

Crescent Allied Solutions, Inc. provides commercial products and services to ordering activities. We are committed to promoting participation of small, small disadvantaged and women-owned small businesses in our contracts. We pledge to provide opportunities to the small business community through reselling opportunities, mentor-protégé programs, joint ventures, teaming arrangements, and subcontracting.

COMMITMENT

To actively seek and partner with small businesses.

To identify, qualify, mentor and develop small, small disadvantaged and women-owned small businesses by purchasing from these businesses whenever practical.

To develop and promote company policy initiatives that demonstrate our support for awarding contracts and subcontracts to small business concerns.

To undertake significant efforts to determine the potential of small, small disadvantaged and women-owned small business to supply products and services to our company.

To insure procurement opportunities are designed to permit the maximum possible participation of small, small disadvantaged, and women-owned small businesses.

To attend business opportunity workshops, minority business enterprise seminars, trade fairs, procurement conferences, etc., to identify and increase small businesses with whom to partner.

To publicize in our marketing publications our interest in meeting small businesses that may be interested in subcontracting opportunities.

We signify our commitment to work in partnership with small, small disadvantaged and women-owned small businesses to promote and increase their participation in ordering activity contracts. To accelerate potential opportunities please contact:

Crescent Allied Solutions, Inc.

Attn: Mitch Balzer

6 Jenner St., Suite 260

Irvine, CA 92618

Tel: (844) 227-3823; Fax: (844) 227-3823

govt@crescentallied.com

BEST VALUE BLANKET PURCHASE AGREEMENT FEDERAL SUPPLY SCHEDULE

In the spirit of the Federal Acquisition Streamlining Act (ordering activity) and (Crescent Allied Solutions) enter into a cooperative agreement to further reduce the administrative costs of acquiring commercial items from the General Services Administration (GSA) Federal Supply Schedule Contract(s) _____.

Federal Supply Schedule contract BPAs eliminate contracting and open market costs such as: search for sources; the development of technical documents, solicitations and the evaluation of offers. Teaming Arrangements are permitted with Federal Supply Schedule Contractors in accordance with Federal Acquisition Regulation (FAR) 9.6.

This BPA will further decrease costs, reduce paperwork, and save time by eliminating the need for repetitive, individual purchases from the schedule contract. The end result is to create a purchasing mechanism for the ordering activity that works better and costs less.

Signatures

Ordering Activity Date

Contractor Date

BPA NUMBER _____

(CUSTOMER NAME)
BLANKET PURCHASE AGREEMENT

Pursuant to GSA Federal Supply Schedule Contract Number(s) _____, Blanket Purchase Agreements, the Contractor agrees to the following terms of a Blanket Purchase Agreement (BPA) EXCLUSIVELY WITH (ordering activity):

- (1) The following contract items can be ordered under this BPA. All orders placed against this BPA are subject to the terms and conditions of the contract, except as noted below:

MODEL NUMBER/PART NUMBER	*SPECIAL BPA DISCOUNT/PRICE
_____	_____
_____	_____
_____	_____

- (2) Delivery:

DESTINATION	DELIVERY SCHEDULES / DATES
_____	_____
_____	_____
_____	_____

- (3) The ordering activity estimates, but does not guarantee, that the volume of purchases through this agreement will be _____.

- (4) This BPA does not obligate any funds.

- (5) This BPA expires on _____ or at the end of the contract period, whichever is earlier.

- (6) The following office(s) is hereby authorized to place orders under this BPA:

OFFICE	POINT OF CONTACT
_____	_____
_____	_____
_____	_____

- (7) Orders will be placed against this BPA via Electronic Data Interchange (EDI), FAX, or paper.

- (8) Unless otherwise agreed to, all deliveries under this BPA must be accompanied by delivery tickets or sales slips that must contain the following information as a minimum:

- (a) Name of Contractor;
- (b) Contract Number;
- (c) BPA Number;
- (d) Model Number or National Stock Number (NSN);
- (e) Purchase Order Number;
- (f) Date of Purchase;

(g) Quantity, Unit Price, and Extension of Each Item (unit prices and extensions need not be shown when incompatible with the use of automated systems; provided, that the invoice is itemized to show the information); and

(h) Date of Shipment.

(9) The requirements of a proper invoice are specified in the Federal Supply Schedule contract. Invoices will be submitted to the address specified within the purchase order transmission issued against this BPA.

(10) The terms and conditions included in this BPA apply to all purchases made pursuant to it. In the event of an inconsistency between the provisions of this BPA and the Contractor's invoice, the provisions of this BPA will take precedence.

BASIC GUIDELINES FOR USING “CONTRACTOR TEAM ARRANGEMENTS”

Federal Supply Schedule Contractors may use “Contractor Team Arrangements” (see FAR 9.6) to provide solutions when responding to a ordering activity requirements.

These Team Arrangements can be included under a Blanket Purchase Agreement (BPA). BPAs are permitted under all Federal Supply Schedule contracts.

Orders under a Team Arrangement are subject to terms and conditions or the Federal Supply Schedule Contract.

Participation in a Team Arrangement is limited to Federal Supply Schedule Contractors.

Customers should refer to FAR 9.6 for specific details on Team Arrangements.

Here is a general outline on how it works:

- The customer identifies their requirements.
- Federal Supply Schedule Contractors may individually meet the customers needs, or -
- Federal Supply Schedule Contractors may individually submit a Schedules “Team Solution” to meet the customer’s requirement.
- Customers make a best value selection.