



**GENERAL SERVICES ADMINISTRATION
FEDERAL SUPPLY SERVICE
AUTHORIZED FEDERAL SUPPLY SCHEDULE CATALOG/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 is available through GSA *Advantage!*, a menu-driven database system. The INTERNET address for GSA *Advantage!* is <http://www.gsaadvantage.gov>

SCHEDULE TITLE: MAS

CONTRACT NUMBER: 47QTCA20D008F

CONTRACT PERIOD: APRIL 2, 2020-APRIL 1, 2025

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

CONTRACTOR:

Golden Tech Systems Inc.

101 S Tryon St Ste 2700

Charlotte, NC 28280

Off: 704-585-8577

Fax: 704-705-2424

<https://golden-tech-systems.com>

CONTRACTOR'S ADMINISTRATION P.O.C.:

Pushpinder S Garcha

President

Golden Tech Systems Inc.

Cell: 704 236 2939

Off: 704 585 8577

Fax: 704 705 2424

pushpinder@golden-tech-systems.com

<https://golden-tech-systems.com>

BUSINESS SIZE: 8a, Small



CUSTOMER INFORMATION

1a. **TABLE OF AWARDED SPECIAL ITEM NUMBERS (SINs):**

54151S - IT Professional Services, 54151S-STLC, 54151S-RC
OLM- ORDER LEVEL MATERIALS

1b. **LOWEST PRICED MODEL NUMBER AND PRICE FOR EACH SIN:**

See Pricelist

1c. **HOURLY RATES:** See Pricelist

2. **MAXIMUM ORDER:** \$500,000

*If the best value selection places your order over the Maximum Order identified in this catalog/price list, you have an opportunity to obtain a better schedule contract price. Before placing your order, contact the aforementioned contactor for a better price. The contractor may (1) offer a new price for this requirement (2) offer the lowest price available under this contract or (3) decline the order. A delivery order that exceeds the maximum order may be placed under the schedule contract in accordance with FAR 8.404.

3. **MINIMUM ORDER:** \$100

4. **GEOGRAPHIC COVERAGE:** Domestic Delivery

5. **POINT(S) OF PRODUCTION:** USA

6. **DISCOUNT FROM LIST PRICES:** Prices shown are GSA net prices

7. **QUANTITY DISCOUNT(S):** 1% on orders greater than \$250,000

8. **PROMPT PAYMENT TERMS:** Net 15

9.a. Government Purchase Cards are accepted at or below the micro-purchase threshold.

9. b. Government Purchase Cards are not accepted above the micro-purchase threshold.

10. **FOREIGN ITEMS:** n / a

11a. **TIME OF DELIVERY:** Negotiated at the task order level.

11b. **EXPEDITED DELIVERY:** Negotiated at the task order level

11c. **OVERNIGHT AND 2-DAY DELIVERY:** Negotiated at the task order level



11d. **URGENT REQUIRMENTS:** Negotiated at the task order level

12. **FOB POINT:** Destination

13a. **ORDERING ADDRESS:** Same as Contractors

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.

14. **PAYMENT ADDRESS:** Same As Contractors

15. **WARRANTY PROVISION:** Standard

16. **EXPORT PACKING CHARGES:** Contact Contractor

17. **TERMS AND CONDITIONS OF GOVERNMENT PURCHASE CARD ACCEPTANCE:** None

18. **TERMS AND CONDITIONS OF RENTAL, MAINTENANCE, AND REPAIR (IF APPLICABLE):** n/a

19. **TERMS AND CONDITIONS OF INSTALLATION (IF APPLICABLE):** n/a

20. **TERMS AND CONDITIONS OF REPAIR PARTS INDICATING DATE OF PARTS PRICE LISTS AND ANY DISCOUNTS FROM LIST PRICES (IF AVAILABLE):** n/a

20a. **TERMS AND CONDITIONS FOR ANY OTHER SERVICES (IF APPLICABLE):** n/a

21. **LIST OF SERVICE AND DISTRIBUTION POINTS:** n/a

22. **LIST OF PARTICIPATING DEALERS:** n/a

23. **PREVENTIVE MAINTENANCE:** n/a

24a. **SPECIAL ATTRIBUTES SUCH AS ENVIRONMENTAL ATTRIBUTES (e.g. recycled content, energy efficiency, and/or reduced pollutants):** None

24b. **Section 508 Compliance for EIT:** In accordance with 508 of the Rehabilitation Act of 1973, as amended (29 U.S.C. 794d), FAR 39.2, and the Architectural and Transportation Barriers Compliance Board Electronic and Information Technology (EIT) Accessibility Standards (36 CFR 1194) General Services Administration (GSA), that all IT hardware/software/services are 508 compliant. Section 508 compliance information is available on Electronic and Information Technology (EIT) supplies and services can be found at:



www.Section508.gov/

25. DUNS: 013398317

26. Cage Code: 7DPH7

GSA PRICELIST

<u>SERVICE PROPOSED</u> <u>(e.g. Job Title/Task)</u>	<u>MINIMUM EDUCATION/ CERTIFICATION LEVEL</u>	<u>MINIMUM YEARS OF EXPERIENCE</u>	<u>GSA PRICE W/IFF</u>
<u>IT Architect</u>	<u>BA</u>	<u>10</u>	<u>\$91.89</u>
<u>Cyber Engineer</u>	<u>BA</u>	<u>8</u>	<u>\$122.12</u>
<u>IT Manager</u>	<u>MA</u>	<u>8</u>	<u>\$141.65</u>
<u>SCRUM Master</u>	<u>BA</u>	<u>12</u>	<u>\$170.96</u>
<u>Programmer Analyst I</u>	<u>BA</u>	<u>5</u>	<u>\$66.74</u>
<u>Programmer Analyst II</u>	<u>BA</u>	<u>10</u>	<u>\$122.12</u>
<u>Business Systems Analyst</u>	<u>BA</u>	<u>8</u>	<u>\$61.90</u>
<u>Software Engineer</u>	<u>BA</u>	<u>12</u>	<u>\$170.96</u>
<u>DevOps Engineer</u>	<u>BA</u>	<u>12</u>	<u>\$170.96</u>
<u>Technical SME</u>	<u>MA</u>	<u>15</u>	<u>\$219.81</u>

LABOR CATEGORY DESCRIPTIONS

<u>IT Architect</u>	<u>BA</u>	<u>10</u>	General: Provides design and software architectural guidance to technical team. Develops high- level system or software architecture documents which includes design choices and dictates technical tenets and standards, including software coding standards, tools, and platforms. Functional: Typically works under supervision of Sr. Project manager and/or Enterprise Architect.
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<u>Cyber Engineer</u>	<u>BA</u>	<u>8</u>	<p>General: Supports the design, development and maintenance of integrated security system solutions for federal clients in the defence, mission command and other areas. Provides supports to one or many areas such as security architecture, vulnerability assessment, intelligence and threat analysis, firewall integration/implementations, security assessment and risk analysis, disaster recovery, ICAM (identity-credential and access management), RSM (Risk Management Framework) and related disciplines. Functional: Could work as a team leader and display creativity and latitude with decision making</p>
<u>IT Manager</u>	<u>MA</u>	<u>8</u>	<p>General: Responsible for technical aspects of the given task order. Prepares implementation plan, monitors milestones, coordinates activities and provides progress reports. Functional: Under supervision of IT Director or Program Manager will perform program analysis and control functions. Must be familiar with cost accounting, management and contract principles. Must be capable of creation and management of project information related to contract requirements and cost (profit and loss reporting) for submittal to Program Manager</p>



<p><u>SCRUM Master</u></p>	<p><u>BA</u></p>	<p><u>12</u></p>	<p>General: Provides a leadership and mentor roles to the Agile team members. Provides guidance to other team members to enable effective communication and cooperation. This role assists the team in meeting their delivery goals. The Scrum Master is a servant leader who enables teams to self-organize, self-manage, and deliver via effective Lean-Agile practices. The Scrum Master supports and enforces the Scrum process and other rules that the team has agreed. The Scrum Master also helps the team coordinate with other teams on the Agile Release Train (ART) and communicates status to management as needed.</p> <p>Functional: The Scrum Master educates the team in Scrum, Extreme Programming (XP), Kanban, and SAFe methodologies and ensures that the agreed Agile process is being followed. They also help remove impediments and foster an environment for high-performing team dynamics, continuous flow, and relentless improvement.</p>
<p><u>Programmer Analyst I</u></p>	<p><u>BA</u></p>	<p><u>4</u></p>	<p>General: Generates new code and corrects, converts, and/or modifies existing code to meet documented standards; designs new and/or redesigns and maintains existing software products; identifies client needs and requirements based on evaluation of client documentation and interviews; performs data and technical analysis; performs a variety of testing procedures on assigned products, analyzes test results, and corrects problems; prepares test scripts and descriptions and examines to locate necessary modifications; analyzes and modifies program specifications and documentation to support contract requirements; may design and develop computer-based and/or multimedia courseware for customer training initiatives utilizing appropriate authoring languages, systems, animation and graphics software; provides customer support to clients and troubleshoots problems.</p>



<p><u>Programmer Analyst II</u></p>	<p><u>BA</u></p>	<p><u>8</u></p>	<p>General: Participates in all phases of software development, including system design, analysis, architecture, and engineering; programs, designs, analyzes, codes, implements, and tests software applications, modules, and databases in various languages, including those associated with scientific, technical, or engineering problems; performs process analyses in order to recommend improvements; performs system, network, and/or database administration, analysis, design, implementation, and testing; analyzes and documents client needs and requirements; provides technical support including providing technical solutions and training; writes, modifies, and maintains software documentation and specifications; Performs a variety of testing for computer operating and/or network systems; performs data and technical analysis and information engineering; installs, configures, and troubleshoots various hardware and software platforms; may design and develop computer-based and/or multimedia courseware for customer training initiatives utilizing appropriate authoring languages, systems, animation and graphics software; participates in meetings and design reviews; prepares reports on analyses, findings, and project progress; performs technical research on emerging technologies to determine impacts on application execution; may serve as a technical task or team lead.</p>
<p><u>Business Systems Analyst I</u></p>	<p><u>BA</u></p>	<p><u>8</u></p>	<p>General: Elicits requirements using interviews, document analysis, requirements workshops, surveys, site visits, business process descriptions, use cases, scenarios, business analysis, task and workflow analysis. Critically evaluates information gathered from multiple sources, reconcile conflicts, decompose high-level information into details, abstract up from low-level information to a general understanding, and distinguish user requests from the underlying true needs.</p>



<p><u>Business Intelligence Developer</u></p>	<p><u>BA</u></p>	<p><u>10</u></p>	<p>General: Elicits requirements using interviews, document analysis, requirements workshops, surveys, site visits, business process descriptions, use cases, scenarios, business analysis, task and workflow analysis. Critically evaluates information gathered from multiple sources, reconcile conflicts, decompose high-level information into details, abstract up from low-level information to a general understanding, and distinguish user requests from the underlying true needs.</p>
<p><u>Data Architect</u></p>	<p>-</p>	<p><u>12</u></p>	<p>General: Designs, maintains, enhances, and codes relational databases. Analyzes and determines information needs and elements, data relationships and attributes, data flow and storage requirements, and data output and reporting capabilities. Develops data modeling and is responsible for data acquisition and access analysis and design, and archive, recovery, and load strategy design and implementation. Coordinates new data development ensuring consistency and integration with existing data warehouse structure. Reviews business requests for data and data usage, researches data sources for new and better data feeds. Participates in continuous improvement efforts in enhancing performance and providing increased functionality; designs data structures to accommodate database production, storage, maintenance, and accessibility. Provides technical support and guidance to users and maintains current knowledge of relevant hardware and software applications. Could serve as team or technical task lead and provide guidance and training to lower-level staff and/or participates in special projects as required.</p>



<u>Software Engineer</u>	<u>BA</u>	<u>12</u>	General: Performs software application programs design, development, analysis, and implementation; performs software operating systems and application engineering, including full life cycle design and development; works under limited supervision; works from specifications to develop and modify operating systems and software programming applications; designs, codes, tests, debugs, and documents programs; defines limited design specifications and parameters; resolves hardware/software compatibility and interface design considerations; analyzes system architecture requirements; performs requirements acquisition and definition and data analysis; may customize purchased applications; conducts technical and subject matter research on emerging technologies to determine impacts on application execution; analyzes and documents client needs and requirements; participates in writing, modifying, and maintaining technical documentation and specifications such as user manuals, system documentation, and training materials; performs integration testing and support of various computer operating and/or network systems; troubleshoots and provides customer support for software operating systems and application issues; maintains current knowledge of relevant hardware and software applications as assigned.
<u>DevOps Engineer</u>	<u>BA</u>	<u>12</u>	General: Responsible to configuring and maintaining the DevOps pipeline. Acts as the subject matter expert for new and emerging technologies related to DevOps and provide guidance on its adoption within the project team. Functional: Provide overall guidance to the DevOps pipeline within the team, and related metrics to the Program Manager. Must be able to be creative and display latitude in decision making.



<u>Technical SME</u>	<u>MA</u>	<u>15</u>	General: Posseses advanced understanding of the concerned domain. Provides counsel to team members on implications of technical approach during dvelopment process. Facilitates Integrated Product Team meetings. Provides overall technical leadership based on domain specific concepts, practices and procedures.
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