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 is available through GSA Advantage™, a menu-driven database system. The INTERNET address for GSA Advantage™ is: http://www.GSAAdvantage.gov.

Contract Number:
GS00F413GA

Contract Period:
September 20, 2017 through September 19, 2022

Price list current as of Modification # PS-A812 effective June 5, 2020

For more information on ordering from Federal Supply Schedules click on the GSA Schedules button at http://www.gsa.gov/schedules-ordering

Contractor: THE UNIVERSITY OF CENTRAL FLORIDA BOARD OF TRUSTEES
12201 Research Parkway Suite 501
Orlando, FL 32826

Business Size: Other than small

In accordance with 13 C.F.R. 121.404, the Contractor is ineligible to participate in any RFQ that is set aside for small business where the subject contract’s awarded size status for the preponderance NAICS designated in the RFQ is “other than small”.

Telephone: 407-882-1168
Extension: None
Web Site: www.ucf.edu
E-mail: dbackman@ucf.edu
Contract Administration: Douglas B Backman
CUSTOMER INFORMATION:
Multiple Award Schedule for - Professional Services Category
SIN: 541330ENG - Engineering Services
SIN: 541420 – Engineering System Design and Integration Services
SIN: 541715 – Engineering Research and Development and Strategic Planning
SIN: OLM – Order - Level Materials (OLM)

1a. Table of Awarded MAS Special Item Number(s):

<table>
<thead>
<tr>
<th>SIN</th>
<th>SIN Description</th>
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<tbody>
<tr>
<td>541330ENG</td>
<td>Engineering Services</td>
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<tr>
<td>541420</td>
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<td>OLM</td>
<td>Order - Level Materials (OLM)</td>
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1b. Identification of the lowest priced model number and lowest unit price for that model for each special item number awarded in the contract. This price is the Government price based on a unit of one, exclusive of any quantity/dollar volume, prompt payment, or any other concession affecting price. Those contracts that have unit prices based on the geographic location of the customer, should show the range of the lowest price, and cite the areas to which the prices apply.

   Lowest Priced Awarded Labor Category and Hourly Rate –
   Undergraduate Research Assistant - $26.75

1c. If the Contractor is proposing hourly rates a description of all corresponding commercial job titles, experience, functional responsibility and education for those types of employees or subcontractors who will perform services shall be provided. If hourly rates are not applicable, indicate “Not applicable” for this item.

   See Attachment A, Labor Category Descriptions

2. Maximum Order: $1,000,000.00

3. Minimum Order: $100.00

4. Geographic Coverage (delivery Area): Domestic Only

5. Point(s) of production (city, county, and state or foreign country): Same as company address


7. Quantity discounts: None Offered

8. Prompt payment terms: Net 30 days. Information for Ordering Offices: Prompt payment terms cannot be negotiated out of the contractual agreement in exchange for other concessions.

9a. Notification that Government purchase cards are accepted up to the micro-purchase threshold: Yes
9b. Notification whether Government purchase cards are accepted or not accepted above the micro-purchase threshold: Will not accept.

10. Foreign items (list items by country of origin): None

11a. Time of Delivery (Contractor insert number of days): Specified on the Task Order

11b. Expedited Delivery. The Contractor will insert the sentence “Items available for expedited delivery are noted in this price list.” under this heading. The Contractor may use a symbol of its choosing to highlight items in its price list that have expedited delivery: Contact Contractor

11c. Overnight and 2-day delivery. The Contractor will indicate whether overnight and 2-day delivery are available. Also, the Contractor will indicate that the schedule customer may contact the Contractor for rates for overnight and 2-day delivery: Contact Contractor

11d. Urgent Requirements. The Contractor will note in its price list the “Urgent Requirements” clause of its contract and advise agencies that they can also contact the Contractor’s representative to affect a faster delivery: Contact Contractor

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

13a. Ordering Address(es): Same as Contractor

13b. Ordering procedures: For supplies and services, the ordering procedures, information on Blanket Purchase Agreements (BPA’s), are found in Federal Acquisition Regulation (FAR) 8.505-3.

14. Payment address(es): Same as company address

15. Warranty provision.: None

16. Export Packing Charges (if applicable): N/A

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

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 applicable): N/A

20a. Terms and conditions for any other services (if applicable): N/A

21. List of service and distribution points (if applicable): N/A

22. List of participating dealers (if applicable): N/A

23. Preventive maintenance (if applicable): N/A

24a. Environmental attributes, e.g., recycled content, energy efficiency, and/or reduced pollutants: N/A

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.
contactor’s website or other location.) The EIT standards can be found at: N/A

25. Data Universal Numbering System (DUNS) number: 150805653

26. Notification regarding registration in System for Award Management (SAM) database: Registered

Service Contract Labor Standards (SCLS): The Service Contract Labor Standards (SCLA) is applicable to this contract as it applies to the Multiple Award Schedule (MAS) and all services provided. While no specific labor categories have been identified as being subject to SCLA due to exemptions for professional employees (FAR 22.1101, 22.1102 and 29 CFR 541.300), this contract still maintains the provisions and protections for SCLA eligible labor categories. If and/or when the contractor adds SCLA labor categories/employees to the contract through the modification process, the contractor must inform the Contracting Officer and establish a SCLA matrix identifying the GSA labor category titles, the occupational code, SCLA labor category titles and the applicable WD number. Failure to do so may result in cancellation of the contract.

**Final Pricing:** The rates shown below include the Industrial Funding Fee (IFF) of 0.75%.

**Pricing**

<table>
<thead>
<tr>
<th>Labor Categories Pricing</th>
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<tbody>
<tr>
<td>Item</td>
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Engineer I (lowest level)

Responsibilities: Under supervision, performs engineering activities in support of task/project.
Minimum Education: Bachelor’s degree in an appropriate engineering discipline – Computer Science/Engineering, information systems, Industrial Engineering, Electrical Engineering, Mechanical Engineering or other related scientific or technical discipline.

Minimum Experience: One year of experience in technical studies and/or analysis.

Engineer II

Responsibilities: Under supervision, performs design and engineering activities in support of task/project.
Minimum Education: Bachelor’s degree, Master’s degree preferred, in an appropriate engineering discipline – Computer Science/Engineering, information systems, Industrial Engineering, Electrical Engineering, Mechanical Engineering or other related scientific or technical discipline.

Minimum Experience: Two years of relevant project engineering experience.

Engineer III

Responsibilities: Proven experience in planning, scheduling, conducting/coordinating detailed phases of engineering projects. Conducts requirement analysis for system performance and defines specifications. Serves as supervisor for subordinate level personnel.
Minimum Education: Master’s or doctoral degree preferred, in an appropriate engineering discipline – Computer Science/Engineering, information systems, Industrial Engineering, Electrical Engineering, Mechanical Engineering or other related scientific or technical discipline.

Minimum Experience: Five years of relevant engineering and project management experience.

Engineer IV

Responsibilities: Serves as lead for task/project. Defines work effort and leads appropriate analysis, planning, development, testing and evaluation, and technical documentation. Responsible for design, integration, and analysis of complex systems. Provides expertise in applying engineering related technologies to multi-task contracts. Manages and controls funds and personnel and other resources.
Minimum Education: Master’s or doctoral degree preferred in an appropriate engineering discipline – Computer Science/Engineering, information systems, Industrial Engineering, Electrical Engineering, Mechanical Engineering or other related scientific or technical discipline.
Minimum Experience: Ten years of engineering and project management experience.

Research Scientist I (lowest level)
Responsibilities: Provides executive level consultation and serves as the lead advisor for projects requiring advanced services. Provides expert-level analysis of customer consultation needs, technical issues, and strategies for solutions. Responsible for directing very large and complex projects and leads the project management team. Assigns and directs the efforts of professional and administrative staff in conducting projects to the customer’s requirements. Meets with staff to develop project plans and approach, schedules and timelines, task assignments, and costs. Consults with client on project plans, schedules, and deliverables. Ensures quality of project, and the timely, cost-effective completion of project. Responsible for quality and success of all project services and deliverables to client.

Minimum Education: Bachelor’s degree, Master’s or doctoral degree preferred, in a scientific, technical, or functional discipline.

Minimum Experience: 3 years of administrative and project management experience.

Research Scientist II
Responsibilities: Provides executive level consultation and serves as the lead advisor for projects requiring advanced services. Provides expert-level analysis of customer consultation needs, technical issues, and strategies for solutions. Responsible for directing very large and complex projects and leads the project management team. Assigns and directs the efforts of professional and administrative staff in conducting projects to the customer’s requirements. Meets with staff to develop project plans and approach, schedules and timelines, task assignments, and costs. Consults with client on project plans, schedules, and deliverables. Ensures quality of project, and the timely, cost-effective completion of project. Responsible for quality and success of all project services and deliverables to client.

Minimum Education: Master’s degree, doctoral degree preferred, in a scientific, technical, or functional discipline.

Minimum Experience: 3 years of administrative and project management experience.

Research Scientist III
Responsibilities: Provides executive level consultation and serves as the lead advisor for projects requiring advanced services. Provides expert-level analysis of customer consultation needs, technical issues, and strategies for solutions. Responsible for directing very large and complex projects and leads the project management team. Assigns and directs the efforts of professional and administrative staff in conducting projects to the customer’s requirements. Meets with staff to develop project plans and approach, schedules and timelines, task assignments, and costs. Consults with client on project plans, schedules, and deliverables. Ensures quality of project, and the timely, cost-effective completion of project. Responsible for quality and success of all project services and deliverables to client.

Minimum Education: Doctoral degree in a scientific, technical, or functional discipline.

Minimum Experience: 5 years of administrative and project management experience. Substantial experience in managing and conducting complex research and technical projects. Has made scholarly
and/or professional contributions to their field of expertise. Demonstrated leadership, organizational, and management skills and abilities.

**Research Scientist IV (highest level)**
*Responsibilities:* Provides executive level consultation and serves as the lead advisor for projects requiring advanced services. Provides expert-level analysis of customer consultation needs, technical issues, and strategies for solutions. Responsible for directing very large and complex projects and leads the project management team. Assigns and directs the efforts of professional and administrative staff in conducting projects to the customer’s requirements. Meets with staff to develop project plans and approach, schedules and timelines, task assignments, and costs. Consults with client on project plans, schedules, and deliverables. Ensures quality of project, and the timely, cost-effective completion of project. Responsible for quality and success of all project services and deliverables to client.

*Minimum Education:* Doctoral degree in a scientific, technical, or functional discipline.

*Minimum Experience:* 8 years of administrative and project management experience. Extensive experience in managing and conducting complex research and technical projects, and making scholarly contributions to their field of expertise. Participating in organization-level strategic decision-making processes, developing policy, and writing scholarly and professional publications and reports. Demonstrated leadership, organizational, and management skills and abilities.

**Computer Engineer I**
*Responsibilities:* Performs computer engineering and software development. Tests and documents design. Follows a defined computer engineering development process.

*Minimum Education:* Bachelor’s degree in computer engineering or related field.

*Minimum Experience:* One year of technical experience in computer engineering.

**Computer Engineer II**
*Responsibilities:* Performs computer engineering and software development. Leads in solving computer problems and enables computer technology to meet the needs of the task/project. Develops test plans and coordinates software testing. Applies knowledge of standard concepts, practices and procedures within the information technology fields. Assigns, coordinates and reviews work of junior engineering personnel.

*Minimum Education:* Bachelor’s degree, Master’s degree preferred, in computer engineering or related field.

*Minimum Experience:* Five years of technical experience and some program management experience.

**Subject Matter Expert II**
Responsibilities: Provides highly specialized contributions to projects in a field in which the individual is recognized as an expert in academia and industry through their research and achievements. Has made significant contributions through research, practice, and publications, and advanced the body of knowledge in their field(s). May serve as project lead and technical resource on projects.

Minimum Education: High school diploma, advanced degree in a scientific, technical, or functional discipline preferred.

Minimum Experience: 10 years for high school diploma, 5 years for advanced degree.

Subject Matter Expert III
Responsibilities: Provides highly specialized contributions to projects in a field in which the individual is recognized as an expert in academia and industry through their research and achievements. Has made significant contributions through research, practice, and publications, and advanced the body of knowledge in their field(s). May serve as project lead and technical resource on projects.

Minimum Education: Bachelor’s degree, Master’s degree preferred, in a scientific, technical, or functional discipline.

Minimum Experience: 3 years for Bachelor’s degree, 2 years for a Master’s degree, of experience in providing specialized expertise to projects and senior program managers in academia and/or industry.

Subject Matter Expert IV
Responsibilities: Provides highly specialized contributions to projects in a field in which the individual is recognized as an expert in academia and industry through their research and achievements. Has made significant contributions through research, practice, and publications, and advanced the body of knowledge in their field(s). May serve as project lead and technical resource on projects.

Minimum Education: Master’s degree, doctoral degree preferred, in a scientific, technical, or functional discipline.

Minimum Experience: 5 years for Master’s degree, 2 years for doctoral degree, of experience in providing specialized expertise to projects and senior program managers in academia and/or industry.

Senior Instructional Designer
Responsibilities: An expert in designing web-based applications that optimize user interface and utility as well as integration into learning and content management systems and database infrastructure. Expertise includes designing instructional experiences for courses, training, simulations, and workshops. Coordinates with senior program manager and subject matter experts to identify objectives, develop content and create media to support learning.

Minimum Education: Bachelor’s degree in a scientific, technical, or functional discipline.
**Minimum Experience:** Bachelor’s degree plus 7 years, or Master’s degree plus 3 years, of related professional experience in designing instructional web-based applications.

**Instructional Designer**
*Responsibilities:* Skilled in designing web-based applications that optimize user interface and utility. Skills include designing on-line applications. Assists senior program manager and subject matter experts to identify objectives, develop content and create media to support learning.

*Minimum Education:* High school diploma.

*Minimum Experience:* 3 years of related professional experience in instructional design and web-based applications.

**Programmer I**
*Responsibilities:* Develops, implements, and maintains software code to support the client’s program needs and objectives. Skilled in programmatic coding, software development, user interfaces, and related information technology activities.

*Minimum Education:* High school diploma.

*Minimum Experience:* 1 year of software programming experience.

**Programmer II**
*Responsibilities:* Develops, implements, and maintains software code to support the client’s program needs and objectives. Skilled in programmatic coding, software development, user interfaces, and related information technology activities.

*Minimum Education:* High school diploma, advanced degree in technical or functional field preferred.

*Minimum Experience:* 7 years for high school diploma, 4 years for higher degree, of software programming experience.

**Network Engineer**
*Responsibilities:* Develops and maintains data networking and telecommunications systems (hardware and software). Analyzes network characteristics, troubleshoots problems, and recommends procurement, modification, and retirement of network components. Coordinates requirements with users and suppliers. Performs network administration. Provides technical leadership in the integration and test of computer integrated networks.

*Minimum Education:* Bachelor’s degree, Master’s degree preferred, in computer engineering or related field.

*Minimum Experience:* 3 years of experience as a network engineer.
Post Doctoral Researcher

Responsibilities: Contributes to research design and methodology, conducts reviews of existing data and studies, performs technical and scientific activities, and collects and analyzes data under the supervision of the senior project manager. Prepares drafts of scientific reports and presentations, and assists with meeting project objectives.

Minimum Education: Doctoral degree in a scientific, technical, or functional discipline.

Minimum Experience: 1 year of experience working on scientific or technical projects.

Graduate Research Assistant

Responsibilities: Supports project by assisting in varied research and technical tasks to meet program objectives. Works under supervision of senior project manager.

Minimum Education: Bachelor’s degree and current enrollment in a UCF graduate program in a scientific, technical, or functional discipline.

Minimum Experience: Up to 1 year of experience working on research or technical projects.

Undergraduate Research Assistant

Responsibilities: Provides assistance with basic project tasks and activities, data entry, and preparing materials for use by the researchers and subject matter experts.

Minimum Education: High school diploma and current enrollment in a UCF program in a scientific, technical, or functional discipline.

Minimum Experience: Proven ability to follow direction of senior project manager in completion of tasks.