GENERAL SERVICES ADMINISTRATION
Federal Supply Service

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 of GSA Advantage! is: GSA Advantage.gov.

For more information on ordering from Federal Supply Schedules go to the GSA Schedules page at GSA.gov.

Price List
Current as of Modification #PS-0020
Effective February 16, 2021

Multiple Award Schedule
Federal Supply Group:
Professional Services

Contract No. GS-00F-114CA
Contract Period:
April 23, 2015 – April 22, 2025

GANNETT FLEMING, INC.
207 Senate Avenue
Camp Hill, Pennsylvania 17011-2316
www.gannettfleming.com

Business Size:
Large Business

Contract Administration:
Kate Berrigan
703.277.9505
kberrigan@gfnet.com
**Customer Information**

1a. Awarded Special Item Numbers (SIN):

<table>
<thead>
<tr>
<th>SIN</th>
<th>SIN Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>OLM</td>
<td>Order-Level Materials (OLMs)</td>
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<tr>
<td>OLMRC</td>
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<td>OLMSTLOC</td>
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<tr>
<td>541330ENG</td>
<td>Engineering Services</td>
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<td>541330ENGRC</td>
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<tr>
<td>541420</td>
<td>Engineering System Design and Integration Services</td>
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<tr>
<td>541420RC</td>
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<tr>
<td>541620</td>
<td>Environmental Consulting Services</td>
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<td>541620RC</td>
<td></td>
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<tr>
<td>541715</td>
<td>Engineering Research and Development and Strategic Planning</td>
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<tr>
<td>541715RC</td>
<td></td>
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<td>562910REM</td>
<td>Environmental Remediation Services</td>
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<tr>
<td>562910REMRC</td>
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1b. Labor Rates: Please see page 14 for Labor Rates.

1c. Labor Category Descriptions: Please see pages 15-18 for full descriptions.

2. Maximum Order Threshold: $1,000,000.

3. Minimum Order: $100, which is the minimum order for professional architecture-engineering and environmental services.


5. Points of Project Performance: Harrisburg, Pennsylvania headquarters and branch offices.

Gannett Fleming, Inc.
Attn: William Plumpton
207 Senate Avenue
Camp Hill, Pennsylvania 17011-2316
Telephone: 717-886-5410
Fax: 717-763-8150
Email: wplumpton@gfnet.com

6. Prices: Shown herein are net prices. (discounts already applied)

7. Quantity Discounts: None.

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

9. Foreign items: None.

10a. Time of Delivery: To be negotiated with the ordering agency on each task order.

10b. Expedited Delivery: To be negotiated with the ordering agency on each task order.

10c. Overnight & 2-day Delivery: To be negotiated with the ordering agency on each task order.

10d. Urgent Requirements: To be negotiated with the ordering agency on each task order.

11. FOB Point(s): Destination.

12a. Ordering Address:
Gannett Fleming, Inc.
Attn: Kate Berrigan
Suite 500, 4097 Monument Corner Drive
Fairfax, Virginia 22030
Telephone: 703-277-9505
Fax: 703-277-9506
Email: kberrigan@gfnet.com

12b. Ordering Procedures: For supplies and services, the ordering procedures, information on Blanket Purchase Agreements (BPA) are found in Federal Acquisition Regulation (FAR) 8.405-3.

13. Payment Address:
Gannett Fleming, Inc.
Accounts Receivable
207 Senate Avenue
Camp Hill, Pennsylvania 17011-2316
14. **Warranty Provisions:** Not applicable.
15. **Export Packaging Charges:** Not applicable.
16. **Terms and Conditions of Rental, Maintenance, and Repair:** Not applicable.
17. **Terms and Conditions of Installation:** Not Applicable.
18. **Terms and Conditions of Repair Parts indicating date of parts price lists and any discounts from list prices (if applicable):** Not applicable.
19a. **Terms and Conditions for any other services (if applicable):** Not applicable.
20. **List of Service and Distribution Points:** Not applicable.
21. **List of Participating Dealers:** Not applicable.
22. **Preventative Maintenance:** Not applicable.
23a. **Special Attributes:** Not applicable.
23b. **Section 508:** Contact Contractor.
24. **Data Universal Numbering System (DUNS):** 00-943-1466.
25. **Contractor is registered in SAM Database:** Gannett Fleming is registered in the System for Award Management (SAM) database.

**Final Pricing:** Please see page 14.
Gannett Fleming is a global infrastructure firm that provides planning, design, technology, and construction management services for a diverse range of markets and disciplines. With approximately 2,600 highly qualified individuals across a global network of 50 offices, we are united in our passion to deliver excellence. We have played a part in shaping infrastructure and improving communities in more than 65 countries, specializing in transportation, environmental, water, energy, and facility-related projects.

**Gannett Fleming Office Locations.** Gannett Fleming maintains offices across the United States.

Founded in 1915, we embrace sustainability and innovation in our projects and internal activities, achieving results while being responsible stewards of our environment. Our culture of service, ingenuity, and responsiveness empowers us to fulfill our key mission: make our clients successful.

Gannett Fleming is consistently ranked in the top 10 percent on *Engineering News-Record’s* Top 500 Design Firms list.

Our firm has the depth of staff and breadth of experience to provide our clients with integrated services on projects of any size. The diverse expertise of our staff allows us to draw upon specialized personnel to meet unique project requirements.
**Personnel by Discipline.** Gannett Fleming employs more than 2,600 personnel who specialize in transportation, facility, earth sciences, energy, technology, and security related projects.

<table>
<thead>
<tr>
<th>Number</th>
<th>Discipline</th>
<th>Number</th>
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<tbody>
<tr>
<td>7</td>
<td>Acoustic Engineer</td>
<td>60</td>
<td>Hydraulic Engineer</td>
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<td>473</td>
<td>Administrative</td>
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<td>Industrial Engineer</td>
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<td>1</td>
<td>Archaeologist</td>
<td>1</td>
<td>Industrial Hygienist</td>
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<td>53</td>
<td>Architect</td>
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<td>72</td>
<td>CADD Technician</td>
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<td>Land Surveyor</td>
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<td>3</td>
<td>Chemical Engineer</td>
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<td>124</td>
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<td>Mechanical Engineer</td>
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<td>122</td>
<td>Computer Programmer</td>
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<td>Planner: Urban/Regional</td>
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<td>Construction Inspector</td>
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<td>Specifications Writer</td>
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<td>4</td>
<td>Cost Engineer/Estimator</td>
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<td>Structural Engineer</td>
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<tr>
<td>15</td>
<td>Economist</td>
<td>5</td>
<td>Technician/Analyst</td>
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<td>143</td>
<td>Electrical Engineer</td>
<td>181</td>
<td>Engineering Technician</td>
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<td>21</td>
<td>Environmental Engineer</td>
<td>313</td>
<td>Transportation Engineer</td>
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<tr>
<td>49</td>
<td>Environmental Scientist</td>
<td>71</td>
<td>Water Resources Engineer</td>
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<td>64</td>
<td>Foundation/Geotechnical Engineer</td>
<td>6</td>
<td>Facility/Maintenance Support</td>
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<td>61</td>
<td>GIS Specialist</td>
<td>5</td>
<td>Hydrogeologist</td>
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<tr>
<td>45</td>
<td>Geologist</td>
<td>15</td>
<td>Vertical Transportation Specialist</td>
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</table>
Federal

- Military Installations
- Maintenance Facilities
- Ranges
- Hangars
- Dormitories
- Operations and Training
- Entry Control Facilities
- Security
- Ports
- Master Planning
- Site/Civil
- Architectural, Electrical, Mechanical
- Structural
- Environmental
- Commissioning
- Information Technology Services
- Building Information Modeling (BIM)
- Vertical Transportation
- Construction Management

By Discipline

Civil/Site
- Sustainability
- Energy
- Site Development
- Green Design
- Planning
- Surveys
- Landscape Architecture
- Land Development/Subdivision Plans
- Permitting/Agency Coordination

Transportation
- Road Safety Audits
- Transportation Planning
- Highway and Bridges
- Transportation Systems Operations and ITS
- Transit and Rail
- Parking
- Transportation Asset Management
- Entry Control Facilities Compliance Evaluation and Design
- Automated People Movers

Construction Management

- Design, Bid and Award Support
- Constructability, Design, Shop Drawing, and Submittal Reviews
- Inspection and Testing
- Facility Surveys
- Commissioning
- Safety Evaluations and Risk Mitigation Strategy
- Project Controls for Scheduling and Estimating
- Multi-Discipline Post-Construction Engineering Services

Security

- Threat, Vulnerability, and Risk Analysis
- Design of Secure Facilities and Physical Protection Systems
- Planning/Design for Access Control Points and Entry Control
- Antiterrorism and Cyber Security Services Including Red Team Operations
- Technology Integration
- Security and Resiliency Plans, Programs, Policies, and Procedures

Water Resources/Geotechnical

- Dams and Levees
- Flood Mapping/Risk Mitigation Hazard Assessments/Consequence Analyses
- Water Resources Planning
- Stormwater Management
- Drinking Water/Wastewater Systems
- Utility Engineering
- Civil Works
- Fish Passage Condition Inspection
- Geotechnical
- Geology
- Geophysical
- Groundwater and Hydrogeology
- Hydrologic and Hydraulic Modeling
- Bid/Construction Phase Services
Remediation
• Risk Assessment/Risk Based Corrective Action
• Site Investigations
• Remediation Alternatives Analysis and Concept Level Cost Estimating
• Remediation Design and Detailed Cost Estimating
• Remediation Construction and Implementation
• Guaranteed Fixed Price Remediation
• Remediation Operation and Maintenance
• Groundwater Monitoring
• Groundwater Modeling

Real Estate Transactions
• Phase I and II ESAs
• Brownfields Consulting

Solid Waste Planning and Management
• Waste Characterization
• Recycling and waste minimization
• Facility Planning

Natural Resources
• Waters and Wetlands Delineation
• Wetlands Mitigation Design
• Stream Restoration Design
• Forest Delineation
• Habitat and Stream Surveys
• Endangered & Threatened Species Surveys
• Invasive Species Surveys
• Air Quality Analysis
• Geomorphology
• Preparation of Permit Application

Socio-Economic Studies
• Land Use Analysis
• Population and other demographic analysis
• Economic Analysis
• Noise Analysis
• Community Impact Analysis

NEPA Process Management and Documentation
• Process Management and Scoping
• Categorical Exclusion Evaluations
• Environmental Assessments
• Environmental Impact Statements
• US DOT Act 1966 Section 4(f) Evaluations
• Decision Documents
• Administrative Records

Permitting
• Air Emissions Permitting
• NPDES-Industrial Permitting
• Underground Storage Tank Permitting
• Stormwater Permitting/MS4
• Clean Water Act Section 404
• Rivers and Harbors Act Section 9, 10
• U.S. Coast Guard Bridge Permits

Environmental Compliance, Inspections, and Audits
• Environmental Management Systems preparation and auditing
• Environmental Compliance Audits
• Underground Storage Tank Compliance Inspections
• Preparation of SPCCs/FRPs
• Stormwater Pollution Prevention Plans
• Lead-Based Paint and Asbestos Containing Material Inspections

Litigation Support

Traffic Noise Model Version 3-0 User Interface, Washington, D.C.
Client: U.S. Department of Transportation, Federal Highway Administration
Representative Projects

U.S. General Services Administration

Multiple Award Schedule GS-00F-114CA

Environmental Impact Statement for the replacement of the International Falls, Minnesota Land Port of Entry
Client: General Services Administration, Region 5

Environmental Justice and Socioeconomic Analyses for Lands Unsuitable for Mining EIS, Tennessee
Client: U.S. Environmental Protection Agency, Region 4

Environmental Impact Statement for the Master Plan for Foreign Missions Center as subconsultant to EYP Architecture & Engineering, Inc.
Client: U.S. Department of State, Washington, D.C.
Representative Projects

Section 404 of the Clean Water Act permit and mitigation
Client: Federal Highway Administration and PA Department of Transportation

Service Development Plan and Environmental Assessment for expanding service for Amtrak’s Downeaster
Client: Federal Railroad Administration and Northern New England Passenger Rail Authority

Pentagon Transportation Management Plan, Arlington, Virginia
Client: Surface Deployment and Military Distribution Command Transportation Engineering Agency
Representative Projects

U.S. General Services Administration
Multiple Award Schedule GS-00F-114CA

Project Management Oversight for Columbia River Crossing, Portland, Oregon, to Vancouver, Washington
Client: U.S. Department of Transportation, Federal Transit Administration

Entry Control Facility Planning and Design, Fort Hood, Texas
Client: Surface Deployment and Distribution Command Transportation Engineering Agency

Pedestrian and Crosswalk Safety Study, Joint Base Hickam-Pearl Harbor, Hawaii
Client: Surface Deployment and Distribution Command Transportation Engineering Agency
Representative Projects

U.S. General Services Administration

Combined Communications/Operations Facility at the Fort Indiantown Gap Air Guard Station, Annville, Pennsylvania
Client: U.S. Property and Fiscal Office for Pennsylvania

Pennsylvania Air National Guard Troop Camp, Fort Indiantown Gap, Pennsylvania
Client: U.S. Property and Fiscal Office for Pennsylvania

TGIS® Application, Geospatial Asset and Infrastructure Management
Client: U.S. Transportation Command and Military Surface Deployment and Distribution Command
Transportation Engineering Agency
OLM – Order-Level Materials

OLMs are supplies and/or services acquired in direct support of an individual task or delivery order placed against a Schedule contract or BPA. OLM pricing is not established at the Schedule contract or BPA level, but at the order level. Since OLMs are identified and acquired at the order level, the ordering contracting officer (OCO) is responsible for making a fair and reasonable price determination for all OLMs. OLMs are procured under a special ordering procedure that simplifies the process for acquiring supplies and services necessary to support individual task or delivery orders placed against a Schedule contract or BPA. Using this new procedure, ancillary supplies and services not known at the time of the Schedule award may be included and priced at the order level. OLM SIN-Level Requirements/Ordering Instructions:

OLMs are:

- Purchased under the authority of the FSS Program
- Unknown until an order is placed
- Defined and priced at the ordering activity level in accordance with GSAR clause 552.238-115 Special Ordering Procedures for the Acquisition of Order-Level Materials
  (Price analysis for OLMs is not conducted when awarding the FSS contract or FSS BPA; therefore, GSAR 538.270 and 538.271 do not apply to OLMs)
- Only authorized for use in direct support of another awarded SIN
- Only authorized for inclusion at the order level under a Time-and-Materials (T&M) or Labor-Hour (LH) Contract Line Item Number (CLIN)
- Subject to a Not To Exceed (NTE) ceiling price

OLMs are not: Open market items, items awarded under ancillary supplies/services or other direct cost (ODC) SINs (these items are defined, priced, and awarded at the FSS contract level) OLM.

Pricing:

- Prices for items provided under the Order-Level Materials SIN must be inclusive of the Industrial Funding Fee (IFF).
- The value of OLMs in a task or delivery order, or the cumulative value of OLMs in orders against an FSS BPA awarded under an FSS contract, cannot exceed 33.33%.

541330ENG – Engineering Services

Services include: applying physical laws and principles of engineering in the design, development, and utilization of machines, materials, instruments, processes, and systems. Services may involve any of the following activities: provision of advice, concept development, requirements analysis, preparation of feasibility studies, preparation of preliminary and final plans and designs, provision of technical services during the construction or installation phase, inspection and evaluation of engineering projects, and related services. NOTE: Services under this SIN cannot include architect-engineer services as defined in the Brooks Act and FAR Part 2, or construction services as defined in FAR Parts 2 and 36.

541420 – Engineering System Design and Integration Services

Services include creating and developing designs and specifications that optimize the use, value, and appearance of their products. These services can include determination of the materials, construction, mechanisms, shape, color, and surface finishes of the product, taking into consideration human characteristics and needs, safety, market appeal, and efficiency in production, distribution, use, and maintenance. Associated tasks include, but are not limited to computer-aided design, e.g. CADD, risk reduction strategies and recommendations to mitigate identified risk conditions, fire modeling, performance-based design reviews, high level detailed specification and scope preparation, configuration, management and document control, fabrication, assembly and simulation, modeling, training, consulting, analysis of single or multi spacecraft missions and mission design analysis. NOTE: Services under this NAICS cannot include architect-engineer services as defined in the Brooks Act and FAR Part 2 or construction services as defined in the Federal Acquisition Regulation Part 36 and Part 2.
541620 – Environmental Consulting Services
Services include providing advice and assistance to businesses and other organizations on environmental issues, such as the control of environmental contamination from pollutants, toxic substances, and hazardous materials; endangered species, wetland, watershed, and other natural resource management plans; archeological and/or cultural resource management plans. This includes identifying problems (e.g., inspect buildings for hazardous materials), measure and evaluate risks, and recommend solutions. multi-disciplined staff of scientists, engineers, and other technicians with expertise in areas, such as air and water quality, asbestos contamination, remediation, ecological restoration, and environmental law such as Planning and Documentation Services for the development, planning, facilitation, coordination, and documentation of and/or for environmental initiatives (or mandates such as Executive Order 13693 in areas of chemical, radiological, and/or hazardous materials; ISO 14001 Environmental Management System (EMS) and sustainable performance measure development; Environmental Assessment (EA) and Environmental Impact Statement (EIS) preparation under the National Environmental Policy Act (NEPA).

541715 – Engineering Research and Development and Strategic Planning
Services include conducting research and experimental development (except nanotechnology and biotechnology research and experimental development) in the physical, engineering and life sciences such as; such as agriculture, electronics, environmental, biology, botany, computers, chemistry, food, fisheries, forests, geology, health, mathematics, medicine, oceanography, pharmacy, physics, veterinary and other allied subjects. Typical tasks include, but are not limited to, analysis of mission, program goals and objectives, program evaluations, analysis of program effectiveness, requirements analysis, organizational performance assessment, special studies and analysis, training, and consulting; requirements analysis, cost/cost performance trade-off analysis, feasibility analysis, developing and completing fire safety evaluation worksheets as they relate to professional engineering services; operation and maintenance, evaluation of inspection, testing, and maintenance program for fire protection and life safety systems, program/project management, technology transfer/insertion, training and consulting. NOTE: Services under this NAICS cannot include architect-engineer services as defined in the Brooks Act and FAR Part 2 or construction services as defined in the Federal Acquisition Regulation Part 36 and Part 2.

562910REM – Environmental Remediation Services
Services include site preparation, characterization, field investigation, conservation and closures, emergency response cleanup (ERC), underground storage tank/above-ground storage tank (UST/AST) removal, air monitoring, soil vapor extraction, stabilization/solidification, bio-venting, carbon absorption, containment, monitoring and/or reduction of hazardous waste sites, unexploded ordnance removal, and remediation-related laboratory testing (e.g., biological, chemical, physical, pollution and soil testing). Reclamation services include: creating new land from sea or riverbeds, wetland restoration, and restoring areas to a more natural state (e.g., after pollution, desertification, or salinization have made it unusable). NOTE: Services offered under this scope shall not include any remediation/transportation/disposal of radioactive waste, asbestos and/or paint abatement, radon mitigation, or construction and architect-engineer services as set forth in FAR Part 36 (including construction, alteration or repair of buildings, structures, or other real property). This SIN does not include Davis-Bacon work as defined in Federal Acquisition Regulation Subpart 22.4. Ordering agencies must ensure the work being required is not covered by the Davis-Bacon Act.
# Hourly Rates by Labor Category and SIN

<table>
<thead>
<tr>
<th>Labor Category Description</th>
<th>SIN</th>
<th>Year 6 4-23-2020 to 4-22-2021</th>
<th>Year 7 4-23-2021 to 4-22-2022</th>
<th>Year 8 4-23-2022 to 4-22-2023</th>
<th>Year 9 4-23-2024 to 4-22-2024</th>
<th>Year 10 4-23-2024 to 4-22-2025</th>
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<tr>
<td>Principal Project Manager</td>
<td>541330ENG, 541420, 541715</td>
<td>$195.07</td>
<td>$200.92</td>
<td>$206.95</td>
<td>$213.16</td>
<td>$219.55</td>
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<td>$138.50</td>
<td>$142.65</td>
<td>$146.93</td>
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<td>$126.16</td>
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<td>$97.98</td>
<td>$100.92</td>
<td>$103.95</td>
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<td>Senior Engineering Technician</td>
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<td>$98.82</td>
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<td>$68.01</td>
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Note: Rates shown reflect Industrial Funding Fee of 0.75% and annual escalation of 3.0%.
## Labor Category Descriptions

<table>
<thead>
<tr>
<th>Labor Category</th>
<th>Education / Experience</th>
<th>Duties / Responsibilities</th>
<th>Years</th>
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<tbody>
<tr>
<td>Principal Project Manager</td>
<td>Master’s degree or relevant experience</td>
<td>Develops, initiates, plans, executes, controls, and closes out projects and scopes of service involving substantial risk and complexity that are generally multi-practice and multi-office in nature. May involve coordinating and managing multiple practices in multiple offices to deliver the overall scopes of service for projects of regional and national significance.</td>
<td>25</td>
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<tr>
<td>Project Manager</td>
<td>Bachelor’s degree</td>
<td>Plans, conducts, and supervises projects of major significance, necessitating knowledge of and ability to originate and apply new and unique methods and procedures. Provides technical advice and counsel to other professionals. Generally, operates with wide latitude for un-reviewed actions or decisions. Has day-to-day responsibility for the activities of the project team.</td>
<td>12</td>
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<tr>
<td>Project Engineer</td>
<td>Bachelor’s degree</td>
<td>Plans, conducts, and supervises assignments normally involving smaller or less complex projects. Estimates manpower needs and schedules work to meet completion dates. Directs, provides assistance, reviews progress and evaluates results, makes changes in methods, design, or equipment where necessary. Operates with some latitude for unreviewed actions or decision-making.</td>
<td>8</td>
</tr>
<tr>
<td>Engineer</td>
<td>Bachelor’s degree</td>
<td>Lowest or entering classification for engineer. Works under close supervision of project leader or group leader. Gathers and correlates basic data and performs routine analyses. Works on less complicated assignments where little evaluation is required.</td>
<td>1</td>
</tr>
<tr>
<td>Senior Engineering Technician</td>
<td>High school diploma Preferred: Associate’s degree or relevant experience</td>
<td>Collects and inputs data from a variety of sources. Includes scanning, digitizing, and computer-aided drafting and design. Compiles and summarizes data, as well as supervises the work of other technicians.</td>
<td>5</td>
</tr>
<tr>
<td>Engineering Technician</td>
<td>High school diploma</td>
<td>Lowest or entering classification for technician. Includes scanning, digitizing, and computer-aided drafting and design. Compiles and summarizes data, Works under the supervision of Senior Engineer or Senior Engineering Technician.</td>
<td>2</td>
</tr>
<tr>
<td>Construction Mgmt. IV</td>
<td>Associate degree (minimum) or additional experience/certification Technical Certification/ License: Nationally recognized relevant certification such as P.E.,</td>
<td>Manages subordinate construction management staff and consultants. Specifically, develops project scopes, negotiates hours, prepares reports, develops and maintains schedules and budgets, and directs and mentors project staff; performs budget management, quality control, safety, and team coordination; and manages client relationships.</td>
<td>8 or more</td>
</tr>
<tr>
<td>Labor Category</td>
<td>Education / Experience</td>
<td>Duties / Responsibilities</td>
<td>Years</td>
</tr>
<tr>
<td>---------------------</td>
<td>----------------------------------------------------------------------------------------</td>
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</tr>
<tr>
<td>Construction Mgmt. III</td>
<td>E.I.T., Certified Construction Manager, or NICET Level IV</td>
<td>Supervises construction inspection, directing the daily field efforts of construction inspectors. Ensures contractor compliance with construction plans, specifications, and regulations. Exercises technical judgment over a wide range of problems encountered by construction inspectors and recommends solutions to significant problems to the resident engineer.</td>
<td>4 or more</td>
</tr>
<tr>
<td>Construction Mgmt. II</td>
<td>High school diploma; Associate degree preferred Technical Certification/License: Nationally recognized relevant certification such as Certified Construction Manager, E.I.T., NICET Level III or NACE Level II</td>
<td>Performs construction inspection to ensure compliance with project plans and specifications, approved methods and procedures, and contract technical, workmanship and safety provisions. Receives assignments from and reports to the construction supervisor or project/group leader. Assignments may be complex and, depending on expertise or project, may involve civil, structural, mechanical, electrical, or other technical disciplines.</td>
<td>1 or more</td>
</tr>
<tr>
<td>Construction Mgmt. I</td>
<td>High school diploma Technical Certification/License: Nationally recognized relevant certification such as E.I.T. or NICET Level II or NACE Level II</td>
<td>Lowest or entering classification for construction inspector. Works under close supervision of construction supervisor or project/group leader. Gathers and correlates basic data and prepares routine analyses. Works on less complicated assignments.</td>
<td>0 or more</td>
</tr>
<tr>
<td>Construction Aide</td>
<td>High school diploma; two-year degree preferred Technical Certification/License: nationally recognized relevant certification preferred</td>
<td>Provides support to construction management team. For example, assists with project meetings; performs drawing reviews or observes construction within area of expertise for compliance; and performs other duties as directed by the construction supervisor or project/group leader.</td>
<td>0 or more</td>
</tr>
<tr>
<td>Administrative I</td>
<td>Technical/business school certificate/diploma or equivalent postsecondary study Technical Certification/License: None, but must be able to use MS Office Suite</td>
<td>Administrative tasks on a project such as document editing, formatting and production, invoice preparation, filing, taking phone calls, scheduling appointments, and making travel arrangements. Also provides support with office management responsibilities to include budgeting, personnel records, and payroll. May be required to work independently on project requiring research and preparation of briefing charts and other presentation materials.</td>
<td>2</td>
</tr>
<tr>
<td>Program Manager</td>
<td>Master’s degree or equivalent</td>
<td>Oversees all aspects of work performed under the contract. Ensures that Task Orders (TOs) are assigned to appropriate project managers and staff, and that work is completed in accordance with the requirements of the contract and the respective TO SOW</td>
<td>9 or more</td>
</tr>
<tr>
<td>Labor Category</td>
<td>Education / Experience</td>
<td>Duties / Responsibilities</td>
<td></td>
</tr>
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</tr>
<tr>
<td>Professional</td>
<td>Master's degree or equivalent</td>
<td>Plans, conducts, and supervises projects of major significance necessitating advanced knowledge and the ability to originate and apply new and unique methods and procedures. Supplies technical advice and counsel to other professionals. Generally operates with wide latitude for unreviewed action or decisions.</td>
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</tr>
<tr>
<td>Level 4</td>
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<td>7 or more</td>
<td></td>
</tr>
<tr>
<td>Professional</td>
<td>Master’s degree or equivalent</td>
<td>Plans, conducts, and supervises assignments normally involving smaller, routine projects, or under general supervision of project manager, plans and conducts technical components of larger projects. Estimates and schedules work to meet completion dates. Directs assistants. Reviews progress and evaluates results; makes changes in methods, design, or equipment where necessary. Operates with some latitude for unreviewed action or decision.</td>
<td></td>
</tr>
<tr>
<td>Level 3</td>
<td></td>
<td>5 or more</td>
<td></td>
</tr>
<tr>
<td>Professional</td>
<td>Master’s degree or equivalent</td>
<td>Plans, conducts, and supervises small, routine projects where minimal evaluation is required, or under supervision of a project manager or senior personnel, carries out assignments associated with larger, complex projects. Translates technical guidance received from supervisor into usable data applicable to the particular assignment; coordinates the activities of juniors or technicians. Work assignments are varied and require some originality and ingenuity.</td>
<td></td>
</tr>
<tr>
<td>Level 2</td>
<td></td>
<td>5 or more</td>
<td></td>
</tr>
<tr>
<td>Professional</td>
<td>Bachelor’s degree or equivalent</td>
<td>Lowest or entering classification. Works under close supervision to senior personnel or project manager. Gathers and correlates basic data and performs routine analyses. Works on less complicated assignments where little evaluation is required.</td>
<td></td>
</tr>
<tr>
<td>Level 1</td>
<td></td>
<td>0-3</td>
<td></td>
</tr>
<tr>
<td>Technician</td>
<td></td>
<td>Performs assignments that are normally standardized. Operates testing or processing equipment of moderate complexity. May construct components or subassemblies of prototype models. May troubleshoot malfunctioning equipment and make simple repairs. Extracts and processes test data.</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>2</td>
<td></td>
</tr>
</tbody>
</table>
# Labor Category Experience & Degree Substitution

<table>
<thead>
<tr>
<th>Acceptable Substitution Category</th>
<th>Required Equivalent Education / Experience</th>
</tr>
</thead>
<tbody>
<tr>
<td>Associates degree or Technical/certification/license</td>
<td>High school diploma with 4 years of experience. or Study underway toward an Associates degree or a relevant technical certification/license with 2 years of experience.</td>
</tr>
<tr>
<td>Bachelor’s degree</td>
<td>Associates degree or relevant technical certification/license with 2 years of experience. or Two years of study toward a Bachelor’s degree with 4 years of experience. or High school diploma with 8 years of experience.</td>
</tr>
<tr>
<td>Master’s degree</td>
<td>Bachelor’s degree with 2 years of relevant experience.</td>
</tr>
</tbody>
</table>

## Service Contract Labor Standards (SCLS) Matrix

<table>
<thead>
<tr>
<th>SCLS Eligible Contract Labor Category</th>
<th>SCA Equivalent Code – Title</th>
<th>WD Number</th>
</tr>
</thead>
<tbody>
<tr>
<td>Technician</td>
<td>30090 – Environmental Technician</td>
<td>2015-4226</td>
</tr>
<tr>
<td>Administrative I</td>
<td>01020 – Administrative Assistant</td>
<td>2015-4226</td>
</tr>
</tbody>
</table>

The Service Contract Labor Standards (SCLS) is applicable to this contract and it includes SCLS applicable labor categories. The prices for the indicated SCLS labor categories are based on the U.S. Department of Labor Wage Determination Number(s) identified in the matrix. The prices awarded are in line with the geographic scope of the contract (i.e. nationwide).