



General Services Administration
Federal Supply Service
Authorized Federal Supply Schedule Price List

Multiple Award Schedule (MAS)

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: GSAAdvantage.gov.

Prices Shown Herein are Net (Discount Deducted)

Contract Number: GS-00F-262GA

Federal Supply Group: Professional Services
Miscellaneous

FSC/PSC Code: R425, R414, 0000

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

Contract Period: July 12, 2017 – July 11, 2022

Contractor Name: **Computercraft Corporation**

Address: 1017 12th St NW Ste 200
Washington, DC 20005

Phone Number: (571) 266-3362

Fax Number: (571) 266-3374

E-mail: chill@computercraft-usa.com

Website: www.computercraft-usa.com

Contract Administrator: Carolyn Hill

Business Size: Women-Owned Small Business (WOSB)

Customer Information

1a. Table of Awarded Special Item Numbers with appropriate cross-reference to page numbers:

| SIN | SIN Description | Labor Description Page | Awarded Price Page |
|--------------|---|------------------------|------------------------|
| 541420/RC | Engineering System Design and Integration Services | 7 - 14 | 15 - 16 |
| 541715/RC | Engineering Research and Development and Strategic Planning | 7 - 14 | 15 - 16 |
| 541330ENG/RC | Engineering Services | 7 - 14 | 15 - 16 |
| OLM/RC | Order-Level Materials (OLM) | Defined at Order Level | Defined at Order Level |

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. N/A

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. Please refer to pages 7-14

2. Maximum Order:

| SIN | Maximum Order |
|--------------|---------------|
| 541420/RC | \$1,000,000 |
| 541715/RC | \$1,000,000 |
| 541330ENG/RC | \$1,000,000 |
| OLM/RC | \$250,000 |

3. Minimum Order: \$100

4. Geographic Coverage: Domestic Delivery Only

5. Point of production: US

6. Discount from list prices or statement of net price: Prices Shown Herein are Net (discount deducted).

7. Quantity discounts: None

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

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

9b. Government purchase cards **are accepted** above the micro-purchase threshold.

10. Foreign items: None

11a. Time of Delivery: Determined by individual task order

11b. Expedited Delivery: Items available for expedited delivery are noted in this price list contact contractor

11c. Overnight and 2-day delivery: Contact Contractor

11d. Urgent Requirements: Please note the urgent requirements clause of this contract and contact contractor.

12. F.O.B Points: Destination

13a. Ordering Address: **Computercraft Corporation**
1017 12th St NW Ste 200
Washington, DC 20005

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: **Computercraft Corporation**
1017 12th St NW Ste 200
Washington, DC 20005

15. Warranty provision: N/A

16. Export Packing Charges: N/A

17. Terms and conditions of Government purchase card acceptance (any thresholds above the micro-purchase level): Government purchase cards **are accepted** above the micro-purchase threshold.

18. Terms and conditions of rental, maintenance, and repair: N/A

19. Terms and conditions of installation: N/A

20a. Terms and conditions of repair parts indicating date of parts price lists and any discounts from list prices: N/A

20b. Terms and conditions for any other services: Contact Contractor

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): 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: www.Section508.gov/ - N/A

25. Data Universal Numbering System (DUNS) number: 106738198

26. Notification regarding registration in System for Award Management (SAM) database: Computercraft Corporation **is** registered in the SAM Database.

Overview of Computercraft Corporation

Computercraft Corporation specializes in providing technical and management services and customized products at competitive prices. The firm was founded in 1981 and has provided state-of-the-art professional engineering services, particularly in the field of biotechnology and genetics research, since its inception. Computercraft is a Women-Owned Small Business (WOSB), Native American-owned and managed firm. We base our success on the use of advanced technology, the expertise of our staff, and our skills in understanding and surpassing client expectations.

Since 1991, we have been providing onsite molecular biologists to the National Library of Medicine's National Center for Biotechnology Information (NCBI) to provide scientific data analysis and quality assurance for GenBank, the world's largest genetic database. Under this GSA contract, we are offering similar services to assist other agencies in the development and maintenance of genetic and related bioinformatics databases.

Computercraft's sales and service approach begins and ends with your satisfaction as our customer. Our experience has proven to us that to be successful we need to adhere to the following business principles:

- Understand your mission and create a program organization focused exclusively on your needs.
- Support you with the proper technical resources precisely when you need them.
- Pro-actively seek out your requirements on an ongoing basis and make sure that our product offerings provide the most current price performance.
- Improve our quality by continuously improving the order/delivery/acceptance process.
- Foster customer/Computercraft communication and give you easy access to Computercraft decision-makers.
- Act with integrity in every interaction by every Computercraft employee.

Sample of Services Offered Under the Technical and Engineering Services (Non IT) Subcategory

The following list presents some of the services available under this contract. It is by no means an all-inclusive listing. Computercraft is capable of providing a wide range of services as required by individual task orders.

- Perform computational biology analysis
- Process complex nucleotide sequence data
- Review, edit, and annotate nucleotide sequence data
- Review, analyze, and annotate protein sequence families
- Curate highly annotated sequence records for human and vertebrate model organisms
- Confirm name-to-sequence association
- Annotate records including summary of gene function
- Correct, re-annotate, or extend sequence data in records
- Use specialized and general sequence analysis software tools
- Convert data to comply with customer-specified software
- Review error reports and resolve data conflicts
- Correspond with scientists re missing or inaccurate information
- Apply manual and electronic quality control practices
- Create reviewed database records
- Release database records to public as appropriate
- Recommend enhancements to e analytical, processing, and statistical software
- Develop software enhancements to assist in classification analysis
- Test software improvements to bioinformatics tools
- Scan published literature for new sequence information
- Update citations in database records
- Review articles from third-party requests and update records
- Locate and photocopy journal articles from third-party records
- Release record of updated data for public access when appropriate
- Assist customer with problem resolution
- Provide help desk responses to inquiries and assist investigators
- Provide science-based technical writing support
- Produce training, operational, procedural, and user manuals
- Create standard templates and formats
- Provide in depth editing and proofreading
- Provide life cycle edits and updates of print and Web materials
- Develop visual concepts for print and Web media
- Prepare accurate design and production estimates
- Manage production deadlines
- Create comprehensives of designs
- Revise and visualize new design concepts as requested
- Use digital technology for production of print materials
- Apply Web technology for site integration, navigation, scripting, and image optimization
- Provide task order administrative management
- Provide task order operational management
- Provide contractual and financial management
- Develop timeline schedules
- Develop quality assurance plan and procedures
- Implement quality assurance plan and procedures
- Provide summary analysis reports
- Provide project progress reports
- Provide administrative support

Labor Category Descriptions

Substitutions Methodology:

- A Master’s Degree +5 years of experience equal a PhD.
- A Bachelor’s Degree +5 years of experience equal a Master’s Degree.
- An Associate’s Degree +6 years of experience equal a Bachelor’s Degree.
- Equivalent technical training and/or experience may be substituted for education using the relationship of one year of training and/or experience for each year of education, applicable to categories with *.

| Program Executive | |
|---------------------------------|--|
| Minimum Experience: | Fifteen (15) years |
| Minimum Education: | PhD in Life Sciences, Bioinformatics, Computer Science, Engineering, Business or other related discipline. |
| Functional Requirements: | Provides executive experience and guidance to an engagement and has technical or functional expertise/authority on major firm methodologies. Makes recommendations and advises on system improvements, optimizations or maintenance efforts. Experience leading large and complex engagements, client relationships, and/or work segments. Demonstrates expertise in a given market area or service line, and has organizational responsibility for client service delivery and performance. |

| Program Manager I | |
|---------------------------------|---|
| Minimum Experience: | Ten (10) years |
| Minimum Education: | MS/MA in Life Sciences, Bioinformatics, Computer Science, Engineering, Business or other related discipline. |
| Functional Requirements: | Provides executive experience and guidance to an engagement including managing a team of individuals. Experience leading large and complex engagements, client relationships, and/or work segments. Demonstrates expertise in a given market area or service line, and has organizational responsibility for client service delivery and performance. |

| Program Manager II | |
|---------------------------------|---|
| Minimum Experience: | Seven (7) years |
| Minimum Education: | MS/MA in Life Sciences, Bioinformatics, Computer Science, Engineering, Business or other related discipline |
| Functional Requirements: | Provides executive experience and guidance to an engagement. Experience leading large and complex engagements, client relationships, and/or work segments. Demonstrates expertise in a given market area or service line. |

| Project Manager I | |
|---------------------------------|---|
| Minimum Experience: | Seven (7) years |
| Minimum Education: | MS/MA in Life Sciences, Bioinformatics, Computer Science, Engineering, Business or other related discipline. |
| Functional Requirements: | Serves as the authorized interface with the client. Formulates and enforces work standards, assigns project personnel schedules & tasks, reviews work discrepancies, supervises project personnel. Provides creative/technical guidance for accomplishing assigned tasks. Assures that project personnel deliver the customer's desired technical solution within the mutually established contract schedule and cost. Experience in managing project performance from inception to deployment. |

| Project Manager II | |
|---------------------------------|--|
| Minimum Experience: | Five (5) years |
| Minimum Education: | MS/MA in Life Sciences, Bioinformatics, Computer Science, Engineering, Business or other related discipline. |
| Functional Requirements: | Serves as the authorized interface with the client. Formulates and enforces work standards, assigns project personnel schedules & tasks, reviews work discrepancies, supervises project personnel. Provides creative/technical guidance for accomplishing assigned tasks. Assures that project personnel deliver the customer's desired technical solution within the mutually established contract schedule and cost. |

| Project Manager III | |
|---------------------------------|--|
| Minimum Experience: | Three (3) years |
| Minimum Education: | MS/MA in Life Sciences, Bioinformatics, Computer Science, Engineering, Business or other related discipline. |
| Functional Requirements: | Serves as the authorized interface with the client. Formulates and enforces work standards, assigns project personnel schedules & tasks, reviews work discrepancies, supervises project personnel. |

| *Program Assistant | |
|---------------------------------|--|
| Minimum Experience: | Three (3) years |
| Minimum Education: | BA/BS |
| Functional Requirements: | Manages overall administrative support process for proposal preparation, progress reporting, meeting preparation, conferences and other events. Assist program/project manager in interaction with external customers and project members, tracking costs, monitoring budgets, placing purchase orders, collecting invoices, managing workshops, meetings, travel, and event logistics as required. Manages overall communications and reporting processes. Acts on behalf of program/ project manager as assigned. Work experience in industry, government, or academic organization. |

| *Administrative Assistant | |
|----------------------------------|--|
| Minimum Experience: | Zero (0) years |
| Minimum Education: | BS/BA |
| Functional Requirements: | Schedules appointments, gives information to callers, tracks correspondence and documents, files, and provides word processing support, telephone coverage, copying, data entry and general office assistance. Aid managers in the completion of meetings, conferences and other events. |

| Bioinformatics Analyst I | |
|---------------------------------|--|
| Minimum Experience: | Four (4) years |
| Minimum Education: | PhD in Life Sciences, Bioinformatics, Computer Science, or other related discipline. |
| Functional Requirements: | Reviews and analyzes available sequence data to generate the most complete and accurate reference sequence possible and to expand annotation associated with that sequence. Uses specialized databases, bioinformatics software, and literature reviews to curate highly annotated sequence records for model organisms. Reviews and updates database records. Corresponds with collaborators regarding missing or inaccurate information. Interacts with client's scientific staff to resolve questions regarding missing or inaccurate information. Uses manual and electronic methods to ensure quality control. Works independently in assigned work and reviews work for completeness and compliance with guidelines. Assists in problem resolutions and recommends enhancements to analytical, processing and statistical software. Tests software improvements to bioinformatics tools. Hands-on laboratory experience in sequence and bioinformatics research, analysis, design, development, testing, implementation of databases and/or software. Provides Management and supervisory experience from inception of task. |

| Bioinformatics Analyst II | |
|----------------------------------|--|
| Minimum Experience: | Three (3) years |
| Minimum Education: | MS in Life Sciences, Bioinformatics, Chemistry, Physics, Computer Science, or other related discipline. |
| Functional Requirements: | Reviews and analyzes available sequence data to generate the most complete and accurate reference sequence possible and to expand annotation associated with that sequence. Uses specialized databases, bioinformatics software, and literature reviews to curate highly annotated sequence records for model organisms. Reviews and updates database records. Corresponds with collaborators regarding missing or inaccurate information. Uses manual and electronic methods to ensure quality control. Assists in problem resolutions and recommends enhancements to analytical, processing and statistical software. Tests software improvements to bioinformatics tools. Hands-on laboratory experience in sequence and bioinformatics research, analysis, design, development, testing, implementation of databases and/or software. Works with minimum supervision to perform assigned tasks and frequently reviews work products. |

| Bioinformatics Analyst III | |
|-----------------------------------|---|
| Minimum Experience: | Two (2) years |
| Minimum Education: | MS in Life Sciences, Bioinformatics, Chemistry, Physics, Computer Science, or other related discipline. |
| Functional Requirements: | Reviews and analyzes available sequence data to generate the most complete and accurate reference sequence possible and to expand annotation associated with that sequence. Uses specialized databases, bioinformatics software, and literature reviews to curate highly annotated sequence records for model organisms. Reviews and updates database records. Corresponds with collaborators regarding missing or inaccurate information. Uses manual and electronic methods to ensure quality control. Assists in problem resolutions and recommends enhancements to analytical, processing and statistical software. Tests software improvements to bioinformatics tools. Works with some supervision to perform assigned tasks. |

| Bioinformatics Analyst IV | |
|----------------------------------|---|
| Minimum Experience: | Two (2) years |
| Minimum Education: | MS in Life Sciences, Bioinformatics, Chemistry, Physics, Computer Science, or other related discipline. |
| Functional Requirements: | Reviews and analyzes available sequence data to generate the most complete and accurate reference sequence possible and to expand annotation associated with that sequence. Perform computational biology analysis. Uses specialized databases, bioinformatics software, and literature reviews to curate highly annotated sequence records for model organisms. Reviews and updates database records. Corresponds with collaborators regarding missing or inaccurate information. Uses manual and electronic methods to ensure quality control. Works with some supervision to perform assigned work and reviews work for compliance with guidelines. Experience in research, analysis, design, development, testing, and implementation of databases and/or software. |

| Bioinformatics Analyst V | |
|---------------------------------|--|
| Minimum Experience: | One (1) year |
| Minimum Education: | MS in Life Sciences, Bioinformatics, Chemistry, Physics, Computer Science, or other related discipline. |
| Functional Requirements: | Reviews and analyzes available sequence data to generate the most complete and accurate reference sequence possible and to expand annotation associated with that sequence. Perform computational biology analysis. Uses specialized databases, bioinformatics software, and literature reviews to curate highly annotated sequence records for model organisms. Reviews and updates database records. Corresponds with collaborators regarding missing or inaccurate information. Uses manual and electronic methods to ensure quality control. Experience in research, analysis, design, development, testing, and implementation of databases and/or software. Entry level position. Works with supervision to perform assigned work. |

| Scientific Data Analyst I | |
|----------------------------------|---|
| Minimum Experience: | Two (2) years |
| Minimum Education: | MS in Life Sciences, Bioinformatics, Chemistry, Physics, Computer Science, or other related discipline. |
| Functional Requirements: | Identifies and communicates errors or anomalies in the data to preclude the entry of invalid date. May enter journal name and issue, article title, and authors into sequence record in database to update its citation. Locates and photocopies journal articles from third-party release requests. Works independently under minimal supervision to perform assigned work and reviews work for compliance with guidelines. Experience, using data entry equipment and providing related services. |

| Scientific Data Analyst II | |
|-----------------------------------|---|
| Minimum Experience: | One (1) year |
| Minimum Education: | BS/BA in Life Sciences, Bioinformatics, Chemistry, Physics, Computer Science, or other related discipline. |
| Functional Requirements: | Identifies and communicates errors or anomalies in the data to preclude the entry of invalid date. May enter journal name and issue, article title, and authors into sequence record in database to update its citation. Works independently under minimal supervision to perform assigned work and reviews work for compliance with guidelines. Experience, using data entry equipment and providing related services. |

| *Staff Analyst I | |
|---------------------------------|--|
| Minimum Experience: | Five (5) years |
| Minimum Education: | MS in Life Sciences, Chemistry, Physics, Computer Science, Engineering, Business or other related discipline. |
| Functional Requirements: | Assists with specific work activities as appropriate and can formulate solutions to defined/specific business or technical issues. Experience contributing to the analysis, design, development, testing, and implementation of systems and/or software. Interacts with client's scientific staff to resolve questions regarding missing or inaccurate information. Uses manual and electronic methods to ensure quality control. Works independently with little or no supervision. |

| *Staff Analyst II | |
|---------------------------------|---|
| Minimum Experience: | Four (4) years |
| Minimum Education: | BS/BA in Life Sciences, Chemistry, Physics, Computer Science, Engineering, Business or other related discipline. |
| Functional Requirements: | Assists with specific work activities as appropriate and can formulate solutions to defined/specific business or technical issues. Experience contributing to the analysis, design, development, testing, and implementation of systems and/or software. Uses manual and electronic methods to ensure quality control. Requires some supervision and review of tasks. |

| *Staff Analyst III | |
|---------------------------------|--|
| Minimum Experience: | Two (2) years |
| Minimum Education: | BA/BS in Life Sciences, Chemistry, Physics, Computer Science, Business or other related discipline. |
| Functional Requirements: | Assists with specific work activities as appropriate and can formulate solutions to defined/specific business or technical issues. Experience contributing to the analysis, design, development, testing, and implementation of systems and/or software. Requires supervision of all tasks and final products. |

| *Staff Analyst IV | |
|---------------------------------|---|
| Minimum Experience: | Zero (0) years |
| Minimum Education: | BS/BA in Life Sciences, Chemistry, Physics, Computer Science, Business or other related discipline. |
| Functional Requirements: | Assists with specific work activities as directed and appropriate. Experience contributing to the analysis, design, development, testing, implementation, and documentation of systems and/or software. Entry level position requires management review of tasks. |

| Senior Scientist | |
|---------------------------------|---|
| Minimum Experience: | Fifteen (15) years |
| Minimum Education: | PhD in Life Sciences, Bioinformatics, Chemistry, Physics, Computer Science, Engineering or other related discipline. |
| Functional Requirements: | Provides expertise in specialized scientific research. Performs specialized computational analysis. Provides expert analysis and annotation of protein sequences. Conducts specialized genetic sequence analyses to generate complete and accurate reference sequences. Hands-on laboratory experience, knowledge of specialized field, and oral and written communication skills experience. |

| Scientist | |
|---------------------------------|--|
| Minimum Experience: | Eight (8) years |
| Minimum Education: | PhD in Life Sciences, Bioinformatics, Chemistry, Physics, Computer Science, Engineering or other related discipline. |
| Functional Requirements: | Provide expertise in specialized scientific research. Performs specialized computational analysis. Works as part of a team, interacting with engineers, scientists of other disciplines, business managers, and technicians. Hands-on laboratory experience and knowledge of specialized scientific field. |

| Technical Writer I | |
|---------------------------------|---|
| Minimum Experience: | Eight (8) years |
| Minimum Education: | MS in journalism, library science, or related field. |
| Functional Requirements: | Develops, writes, edits, and oversees production of training, operational, procedural, and user manuals in coordination with project staff. Ensures |

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| | comprehensiveness, correct grammar usage, accurate scientific and computer-related terminology, and appropriateness of editorial style. Experience as a technical and/or technical training documentation writer. Has thorough knowledge of publishing process and publishing software package(s). |
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|----------------------------|--|
| Technical Writer II | |
|----------------------------|--|

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|---------------------------------|--|
| Minimum Experience: | Six (6) years |
| Minimum Education: | MS in journalism, library science, or related field. |
| Functional Requirements: | Develops, writes, edits, and oversees production of training, operational, procedural, and user manuals in coordination with project staff. Ensures comprehensiveness, correct grammar usage, accurate scientific and computer-related terminology, and appropriateness of editorial style. Experience as a technical and/or technical training documentation writer. Has thorough knowledge of publishing process and publishing software package(s). |

| | |
|-----------------------------|--|
| Technical Writer III | |
|-----------------------------|--|

| | |
|---------------------------------|--|
| Minimum Experience: | Zero (0) years |
| Minimum Education: | BA in journalism or related field. |
| Functional Requirements: | Develops, writes, edits, and oversees production of training, operational, procedural, and user manuals in coordination with project staff. Ensures comprehensiveness, correct grammar usage, accurate scientific and computer-related terminology, and appropriateness of editorial style. Experience as a technical and/or technical training documentation writer. Has thorough knowledge of publishing process and publishing software package(s). |

| | |
|--------------------------------|--|
| Subject Matter Expert I | |
|--------------------------------|--|

| | |
|---------------------------------|---|
| Minimum Experience: | Twelve (12) years |
| Minimum Education: | PhD in Life Sciences, Bioinformatics, Chemistry, Physics, Computer Science, Engineering, Business or other related discipline. |
| Functional Requirements: | Provides technical, managerial, and administrative direction for problem definition, analysis, requirements development and implementation for complex to extremely complex systems in the subject matter area. Applies principles, methods, and knowledge of specific functional areas of expertise to specific requirements. Provides advice on esoteric problems which require extensive knowledge of the subject matter. Makes recommendations and advises on organization-wide systems improvements, optimization or maintenance efforts. Provides creative/technical guidance for accomplishing assigned tasks and supervises project personnel. Industry, government or academic expertise in a general business area/analytical field. Works independently with little or no supervision. |

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|---------------------------------|--|
| Subject Matter Expert II | |
|---------------------------------|--|

| | |
|----------------------------|--|
| Minimum Experience: | Ten (10) years |
| Minimum Education: | PhD in Life Sciences, Bioinformatics, Chemistry, Physics, Computer Science, Engineering, Business or other related discipline. |
| Functional | Provides technical, managerial, and administrative direction for problem |

| | |
|----------------------|---|
| Requirements: | definition, analysis, requirements development and implementation for complex to extremely complex systems in the subject matter area. Applies principles, methods, and knowledge of specific functional areas of expertise to specific requirements. Makes recommendations and advises on organization-wide systems improvements, optimization or maintenance efforts. Industry, government, or academic expertise in a general business/analytical field. |
|----------------------|---|

| | |
|----------------------------------|--|
| Subject Matter Expert III | |
|----------------------------------|--|

| | |
|---------------------------------|---|
| Minimum Experience: | Five (5) years |
| Minimum Education: | MS/MA Life Sciences, Bioinformatics, Chemistry, Physics, Computer Science, Engineering, Business or other related discipline. |
| Functional Requirements: | Provides technical, managerial, and administrative direction for problem definition, analysis, requirements development and implementation for complex to extremely complex systems in the subject matter area. Applies principles, methods, and knowledge of specific functional areas of expertise to specific requirements. Provides creative/technical guidance for accomplishing assigned tasks. Provides Industry, government, or academic expertise in a general business area/analytical field. |

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|---------------------------------|--|
| Subject Matter Expert IV | |
|---------------------------------|--|

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|---------------------------------|--|
| Minimum Experience: | Two (2) years |
| Minimum Education: | MS/MA in Life Sciences, Bioinformatics, Chemistry, Physics, Computer Science, Engineering, Business or other related discipline. |
| Functional Requirements: | Provides technical, managerial, and administrative direction for problem definition, analysis, requirements development and implementation for complex systems in the subject matter area. Applies principles, methods, and knowledge of specific functional areas of expertise to specific requirements. Industry, government, or academic expertise in a subject matter area. Works with some supervision. |

Awarded Labor Rates

| Labor Categories | Computercraft Site Hourly Prices | | | | |
|----------------------------|----------------------------------|-----------|-----------|-----------|-----------|
| | 7/12/2017 | 7/12/2018 | 7/12/2019 | 7/12/2020 | 7/12/2021 |
| | to | to | to | to | to |
| | 7/11/2018 | 7/11/2019 | 7/11/2020 | 7/11/2021 | 7/11/2022 |
| Program Executive | \$478.96 | \$488.54 | \$498.31 | \$508.28 | \$518.44 |
| Program Manager I | \$219.81 | \$224.21 | \$228.69 | \$233.26 | \$237.93 |
| Program Manager II | \$216.40 | \$220.73 | \$225.14 | \$229.65 | \$234.24 |
| Project Manager I | \$204.14 | \$208.22 | \$212.39 | \$216.64 | \$220.97 |
| Project Manager II | \$192.55 | \$196.40 | \$200.33 | \$204.34 | \$208.42 |
| Project Manager III | \$181.62 | \$185.25 | \$188.96 | \$192.74 | \$196.59 |
| Program Assistant | \$101.61 | \$103.64 | \$105.72 | \$107.83 | \$109.99 |
| Administrative Assistant** | \$91.41 | \$93.24 | \$95.10 | \$97.01 | \$98.95 |
| Bioinformatics Analyst I | \$171.33 | \$174.76 | \$178.25 | \$181.82 | \$185.45 |
| Bioinformatics Analyst II | \$166.20 | \$169.52 | \$172.91 | \$176.37 | \$179.90 |
| Bioinformatics Analyst III | \$159.80 | \$163.00 | \$166.26 | \$169.58 | \$172.97 |
| Bioinformatics Analyst IV | \$154.20 | \$157.28 | \$160.43 | \$163.64 | \$166.91 |
| Bioinformatics Analyst V | \$133.00 | \$135.66 | \$138.37 | \$141.14 | \$143.96 |
| Scientific Data Analyst I | \$112.03 | \$114.27 | \$116.56 | \$118.89 | \$121.26 |
| Scientific Data Analyst II | \$87.12 | \$88.86 | \$90.64 | \$92.45 | \$94.30 |
| Staff Analyst I | \$168.41 | \$171.78 | \$175.21 | \$178.72 | \$182.29 |
| Staff Analyst II | \$159.61 | \$162.80 | \$166.06 | \$169.38 | \$172.77 |
| Staff Analyst III | \$126.98 | \$129.52 | \$132.11 | \$134.75 | \$137.45 |
| Staff Analyst IV | \$103.02 | \$105.08 | \$107.18 | \$109.33 | \$111.51 |
| Senior Scientist | \$361.13 | \$368.35 | \$375.72 | \$383.23 | \$390.90 |
| Scientist | \$293.13 | \$298.99 | \$304.97 | \$311.07 | \$317.29 |
| Technical Writer I ** | \$173.99 | \$177.47 | \$181.02 | \$184.64 | \$188.33 |
| Technical Writer II** | \$136.65 | \$139.38 | \$142.17 | \$145.01 | \$147.91 |
| Technical Writer III** | \$109.19 | \$111.37 | \$113.60 | \$115.87 | \$118.19 |
| Subject Matter Expert I | \$244.21 | \$249.09 | \$254.08 | \$259.16 | \$264.34 |
| Subject Matter Expert II | \$219.79 | \$224.19 | \$228.67 | \$233.24 | \$237.91 |
| Subject Matter Expert III | \$195.42 | \$199.33 | \$203.31 | \$207.38 | \$211.53 |
| Subject Matter Expert IV | \$170.94 | \$174.36 | \$177.85 | \$181.40 | \$185.03 |

| Labor Categories | Government Site Hourly Prices | | | | |
|----------------------------|-------------------------------|-----------|-----------|-----------|-----------|
| | 7/12/2017 | 7/12/2018 | 7/12/2019 | 7/12/2020 | 7/12/2021 |
| | to | to | to | to | to |
| | 7/11/2018 | 7/11/2019 | 7/11/2020 | 7/11/2021 | 7/11/2022 |
| Program Executive | \$327.50 | \$334.05 | \$340.73 | \$347.55 | \$354.50 |
| Program Manager I | \$134.86 | \$137.56 | \$140.31 | \$143.11 | \$145.98 |
| Program Manager II | \$132.77 | \$135.43 | \$138.13 | \$140.90 | \$143.71 |
| Project Manager I | \$125.24 | \$127.74 | \$130.30 | \$132.91 | \$135.56 |
| Project Manager II | \$118.16 | \$120.52 | \$122.93 | \$125.39 | \$127.90 |
| Project Manager III | \$111.44 | \$113.67 | \$115.94 | \$118.26 | \$120.63 |
| Program Assistant | \$62.33 | \$63.58 | \$64.85 | \$66.15 | \$67.47 |
| Administrative Assistant** | \$56.09 | \$57.21 | \$58.36 | \$59.52 | \$60.71 |
| Bioinformatics Analyst I | \$105.13 | \$107.23 | \$109.38 | \$111.56 | \$113.80 |
| Bioinformatics Analyst II | \$101.97 | \$104.01 | \$106.09 | \$108.21 | \$110.38 |
| Bioinformatics Analyst III | \$98.03 | \$99.99 | \$101.99 | \$104.03 | \$106.11 |
| Bioinformatics Analyst IV | \$94.59 | \$96.48 | \$98.41 | \$100.38 | \$102.39 |
| Bioinformatics Analyst V | \$81.61 | \$83.24 | \$84.91 | \$86.61 | \$88.34 |
| Scientific Data Analyst I | \$68.74 | \$70.11 | \$71.52 | \$72.95 | \$74.41 |
| Scientific Data Analyst II | \$53.46 | \$54.53 | \$55.62 | \$56.73 | \$57.87 |
| Staff Analyst I | \$129.10 | \$131.68 | \$134.32 | \$137.00 | \$139.74 |
| Staff Analyst II | \$111.91 | \$114.15 | \$116.43 | \$118.76 | \$121.13 |
| Staff Analyst III | \$84.70 | \$86.39 | \$88.12 | \$89.88 | \$91.68 |
| Staff Analyst IV | \$63.20 | \$64.46 | \$65.75 | \$67.07 | \$68.41 |
| Senior Scientist | \$224.79 | \$229.29 | \$233.87 | \$238.55 | \$243.32 |
| Scientist | \$179.84 | \$183.44 | \$187.11 | \$190.85 | \$194.66 |
| Technical Writer I** | \$106.77 | \$108.91 | \$111.08 | \$113.31 | \$115.57 |
| Technical Writer II** | \$83.85 | \$85.53 | \$87.24 | \$88.98 | \$90.76 |
| Technical Writer III** | \$67.01 | \$68.35 | \$69.72 | \$71.11 | \$72.53 |
| Subject Matter Expert I | \$149.84 | \$152.84 | \$155.89 | \$159.01 | \$162.19 |
| Subject Matter Expert II | \$134.86 | \$137.56 | \$140.31 | \$143.11 | \$145.98 |
| Subject Matter Expert III | \$119.90 | \$122.30 | \$124.74 | \$127.24 | \$129.78 |
| Subject Matter Expert IV | \$104.88 | \$106.98 | \$109.12 | \$111.30 | \$113.53 |

The Service Contract Labor Standards, formerly the Service Contract Act (SCA), apply to this contract and it includes SCLS applicable labor categories. Labor categories and fixed price services marked with a (**) in this pricelist are based on the U.S. Department of Labor Wage Determination Number(s) identified in the SCLS/SCA matrix. The prices awarded are in line with the geographic scope of the contract (i.e., nationwide).

Service Contract Labor Standards Matrix

| SCLS Eligible Contract Labor Category | SCLS Equivalent Code and Title | WD Number |
|--|---------------------------------------|------------------|
| Administrative Assistant | 01311 - Secretary I | 2015-4281 |
| Technical Writer I | 30463 - Technical Writer III | 2015-4281 |
| Technical Writer II | 30462 - Technical Writer II | 2015-4281 |
| Technical Writer III | 30461 - Technical Writer I | 2015-4281 |

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