



GENERAL SERVICES ADMINISTRATION

Federal Acquisition 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!**TM, a menu-driven database system. The INTERNET address for **GSA Advantage!**TM is: <http://www.GSAAdvantage.gov>.

Schedule for - Professional Services Schedule (PSS)

Industrial Group: 00CORP

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

Contractor: BRILLIGENT SOLUTIONS, INC.
1130 Channingway Dr.
Fairborn, OH
45324-9240

Contract Number: 47QRAA18D0062
Contract Period: 03/07/2018 - 03/06/2023 (with potential of three 5-year options to follow)

Business Size: Small Business

Web Site: brilligent.com

Contract Administration: Chelsea Ivie-Kissell
E-mail: chelsea.kissell@brilligent.com
Telephone: 937-879-4148
Extension: 1022
FAX Number: 937-879-4158

CUSTOMER INFORMATION:

1a. Table of Awarded Special Item Number(s) with appropriate cross-reference to page numbers:

SIN	Recovery	SIN Description
871-1	871-1RC	Strategic Planning for Technology Programs/Activities
871-2	871-2RC	Concept Development and Requirements Analysis
871-3	871-3RC	System Design, Engineering and Integration
871-4	871-4RC	Test and Evaluation
871-5	871-5RC	Integrated Logistics Support
871-6	871-1RC	Acquisition and Life Cycle Management

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.

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.

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

6. Discount from list prices or statement of net price: Government net prices (discounts already deducted). See Attachment.

7. Quantity discounts: None

8. Prompt payment terms: Net 30 days

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 accept over \$3,500

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 effect 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), and a sample BPA can be found at the GSA/FSS Schedule homepage (fss.gsa.gov/schedules).
14. **Payment address(es):** Same as company address
15. **Warranty provision.:** Contractor’s standard commercial warranty.
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:** www.Section508.gov/.
25. **Data Universal Numbering System (DUNS) number:** 800206554
26. **Notification regarding registration in Central Contractor Registration (CCR) database:** Registered
27. **Final Pricing:**
The rates shown below include the Industrial Funding Fee (IFF) of 0.75%.

Awarded Labor Rates

Item	SIN	Awarded Labor Category	Site	Year 1	Year 2	Year 3	Year 4	Year 5
1	871-1, 871-2, 871-3, 871-4, 871-5, 871-6	PROJECT MANAGER 5	Both	\$ 244.94	\$ 249.84	\$ 254.83	\$ 259.93	\$ 265.13
2	871-1, 871-2, 871-3, 871-4, 871-5, 871-6	PROJECT MANAGER 4	Both	\$ 237.15	\$ 241.89	\$ 246.73	\$ 251.66	\$ 256.70
3	871-1, 871-2, 871-3, 871-4, 871-5, 871-6	PROJECT MANAGER 3	Both	\$ 223.95	\$ 228.43	\$ 233.00	\$ 237.66	\$ 242.41
4	871-1, 871-2, 871-3, 871-4, 871-5, 871-6	PROJECT MANAGER 2	Both	\$ 201.94	\$ 205.98	\$ 210.10	\$ 214.31	\$ 218.59
5	871-1, 871-2, 871-3, 871-4, 871-5, 871-6	PROJECT MANAGER 1	Both	\$ 173.18	\$ 176.64	\$ 180.18	\$ 183.78	\$ 187.45
6	871-1, 871-2, 871-3, 871-4, 871-5, 871-6	PRINCIPAL ENGINEERING SCIENTIST	Both	\$ 247.36	\$ 252.30	\$ 257.35	\$ 262.50	\$ 267.75
7	871-1, 871-2, 871-3, 871-4, 871-5, 871-6	CHIEF ENGINEERING SCIENTIST	Both	\$ 269.03	\$ 274.41	\$ 279.90	\$ 285.49	\$ 291.20
8	871-1, 871-2, 871-3, 871-4, 871-5, 871-6	ENGINEERING SCIENTIST 4	Both	\$ 219.92	\$ 224.32	\$ 228.80	\$ 233.38	\$ 238.05
9	871-1, 871-2, 871-3, 871-4, 871-5, 871-6	ENGINEERING SCIENTIST 3	Both	\$ 201.13	\$ 205.15	\$ 209.25	\$ 213.44	\$ 217.71
10	871-1, 871-2, 871-3, 871-4, 871-5, 871-6	ENGINEERING SCIENTIST 2	Both	\$ 176.16	\$ 179.68	\$ 183.28	\$ 186.94	\$ 190.68
11	871-1, 871-2, 871-3, 871-4, 871-5, 871-6	ENGINEERING SCIENTIST 1	Both	\$ 148.56	\$ 151.54	\$ 154.57	\$ 157.66	\$ 160.81
12	871-1, 871-2, 871-3, 871-4, 871-5, 871-6	SOFTWARE ENGINEER 4	Both	\$ 218.62	\$ 222.99	\$ 227.45	\$ 232.00	\$ 236.64
13	871-1, 871-2, 871-3, 871-4, 871-5, 871-6	SOFTWARE ENGINEER 3	Both	\$ 170.37	\$ 173.78	\$ 177.25	\$ 180.80	\$ 184.41
14	871-1, 871-2, 871-3, 871-4, 871-5, 871-6	SOFTWARE ENGINEER 2	Both	\$ 144.56	\$ 147.46	\$ 150.40	\$ 153.41	\$ 156.48
15	871-1, 871-2, 871-3, 871-4, 871-5, 871-6	SOFTWARE ENGINEER 1	Both	\$ 121.28	\$ 123.71	\$ 126.18	\$ 128.70	\$ 131.28
16	871-1, 871-2, 871-3, 871-4, 871-5, 871-6	DATA ANALYST 4	Both	\$ 147.01	\$ 149.95	\$ 152.95	\$ 156.01	\$ 159.13
17	871-1, 871-2, 871-3, 871-4, 871-5, 871-6	DATA ANALYST 3	Both	\$ 126.40	\$ 128.93	\$ 131.50	\$ 134.13	\$ 136.82
18	871-1, 871-2, 871-3, 871-4, 871-5, 871-6	DATA ANALYST 2	Both	\$ 117.25	\$ 119.59	\$ 121.99	\$ 124.43	\$ 126.91
19	871-1, 871-2, 871-3, 871-4, 871-5, 871-6	DATA ANALYST 1	Both	\$ 101.87	\$ 103.91	\$ 105.99	\$ 108.11	\$ 110.27
20	871-1, 871-2, 871-3, 871-4, 871-5, 871-6	ENGINEERING SCIENTIST CO-OP	Both	\$ 58.47	\$ 59.64	\$ 60.83	\$ 62.05	\$ 63.29
21	871-1, 871-2, 871-3, 871-4, 871-5, 871-6	Technical Writer 2	Both	\$ 117.73	\$ 120.09	\$ 122.49	\$ 124.94	\$ 127.44
22	871-1, 871-2, 871-3, 871-4, 871-5, 871-6	Technical Writer 1	Both	\$ 97.36	\$ 99.31	\$ 101.29	\$ 103.32	\$ 105.39
23	871-1, 871-2, 871-3, 871-4, 871-5, 871-6	Multimedia Productionist 3	Both	\$ 114.55	\$ 116.84	\$ 119.18	\$ 121.56	\$ 123.99
24	871-1, 871-2, 871-3, 871-4, 871-5, 871-6	Multimedia Productionist 2	Both	\$ 94.43	\$ 96.32	\$ 98.24	\$ 100.21	\$ 102.21
25	871-1, 871-2, 871-3, 871-4, 871-5, 871-6	Multimedia Productionist 1	Both	\$ 85.92	\$ 87.64	\$ 89.40	\$ 91.18	\$ 93.01
26	871-1, 871-2, 871-3, 871-4, 871-5, 871-6	Network Administrator 2	Both	\$ 130.20	\$ 132.80	\$ 135.46	\$ 138.17	\$ 140.93
27	871-1, 871-2, 871-3, 871-4, 871-5, 871-6	Network Administrator 1	Both	\$ 105.72	\$ 107.84	\$ 109.99	\$ 112.19	\$ 114.44
28	871-1, 871-2, 871-3, 871-4, 871-5, 871-6	Quality Assurance 2	Both	\$ 139.93	\$ 142.73	\$ 145.58	\$ 148.49	\$ 151.46
29	871-1, 871-2, 871-3, 871-4, 871-5, 871-6	Quality Assurance 1	Both	\$ 125.74	\$ 128.26	\$ 130.82	\$ 133.44	\$ 136.11
30	871-1, 871-2, 871-3, 871-4, 871-5, 871-6	Engineering Technician 2	Both	\$ 107.14	\$ 109.29	\$ 111.47	\$ 113.70	\$ 115.98

It is standard practice of Brilligent to accept substitutions of experience for various levels of education. Our standard methodology credits as follows; Associates Degree or Formal Technical Training is equal to one (1) year of experience, a Bachelors Degree is equal to five (5) years of experience, Master’s Degree is equal to eight (8) years of experience, and a PhD is equal to twelve (12) years of experience. We utilize these defined substitutions as bridges between degrees. For example, if an individual possesses a Bachelor’s Degree, worth 5 years, and a labor category requires a minimum of a Master’s Degree, worth 8 years, the individual will need an additional 3 years of experience to qualify for this position as depicted in the following formula; 8 years - 5 years = 3 years.

Labor Category Descriptions

<i>Labor Category</i>	<i>Education</i>	<i>Minimum Years of Experience</i>	<i>Alternative Minimum Qualifications</i>	<i>Description</i>
Project Manager 5	Masters	20	Bachelors, 23 Years	Manages entire technical projects, including systems management, systems integration, engineering and software development projects. Acts as a project leader and directs the work of a team of other staff members.
Project Manager 4	Masters	15	Bachelors, 18 Years	Manages entire technical projects, including systems management, systems integration, engineering and software development projects. Acts as a project leader and directs the work of a team of other staff members.
Project Manager 3	Masters	10	Bachelors, 13 Years	Responsible for managing a functional area that performs one or all of the following: System development, implementation, installation, testing, modification or operation of complex equipment and systems. Develops and implements project plans. Monitors and provides project status. Acts as a project leader and directs the work of a team of other staff members.
Project Manager 2	Masters	7	Bachelors, 10 Years	Responsible for managing a functional area that performs one or all of the following: System development, implementation, installation, testing, modification or operation of complex equipment and systems. Develops and implements project plans. Monitors and provides project status. Acts as a project leader and directs the work of a team of other staff members.
Project Manager 1	Bachelors	5	No Alternative	Responsible for managing a functional area that performs one or all of the following: System development, implementation, installation, testing, modification or operation of complex equipment and systems. Develops and implements project plans. Monitors and provides project status. Acts as a project leader and directs the work of a team of other staff members.
Principal Engineering Scientist	PhD.	8	Masters, 12 Years	Leads complex high level technical and theoretical consulting and support services on programs. Designs, develops, executes and implements projects, often of a research nature, that advances the organization's technical expertise. Integrates numerous advanced concepts, data and information from diverse arenas to synthesize an approach or technique to solve a problem.
Chief Engineering Scientist	Masters	15	Bachelors, 18 Years	Applies and develops highly advanced technical technologies, scientific principles, theories and concepts. Technical Spokesperson on capabilities and future directions. Designs the research for and the development of highly advanced new technological applications.

Engineering Scientist 4	Masters	10	Bachelors, 13 Years	Leads the design, specification and development of systems and tools for new programs as well as enhancements, modifications and corrections to existing systems and tools. Exercises independent judgment and creativity on a regular basis in solving highly complex, major technical problems and in providing advice and recommendations. Responsible for independently performing in-depth studies and analyses including formulating parameters and factors to be considered, and validating the results. Maintains broad and extensive knowledge of engineering and computer programming languages and principles, techniques and established practices/procedures. Works closely with the customer. Provides training to other employees.
Engineering Scientist 3	Bachelors	10	Masters, 7 Years	Conducts or participates in the design, specification and development of systems and/or tools for new programs as well as enhancements, modifications and corrections to existing systems and tools. Exercises independent judgment and creativity on a regular basis in solving highly complex, major technical problems and provides advice and recommendations. Performs in-depth studies and analyses including formulating parameters and factors to be considered, and validates the results. Maintains broad and extensive knowledge of engineering and computer programming languages and principles, techniques and established practices/procedures. Works closely with the Technical Customer. Provides training to other employees. Often acts as a technical leader and directs the work of other staff members, as necessary.
Engineering Scientist 2	Bachelors	5	Masters, 2 Years	Participates in the design, specification and development of systems and tools for new programs as well as enhancements, modifications and corrections to existing systems and tools. Applies advanced knowledge of engineering and computer programming languages and principles, techniques and established practices and procedures to projects where technical problems and objectives require further definition. Recommends system architectures, allocates requirements and prepares specifications. Works under limited supervision and may provide technical direction to one or more professional technical persons on an assigned project.
Engineering Scientist 1	Bachelors	0	No Alternative	Performs systems analyses, design, test, and evaluation activities as part of an engineering team. Applies broad technical knowledge of engineering and computer programming languages and principles, techniques and established practices and procedures to projects where technical problems and objectives require further definition. Formulates operational concept, performs mission and functional analyses, conducts requirements and information analysis, cost-benefit analysis, system trade studies, risk analysis.
Software Engineer 4	Masters	10	Bachelors, 13 Years	Gives technical direction and guidance to lower level programmers. Applies advanced knowledge in the areas of engineering, computer science, and information technology for the technical design, development, and implementation of complex programming projects. Typical assignments are complex and require use of initiative and independent judgment. Develops solutions unique to client needs. Can function as Project Leader, which involves interfacing with clients.

Software Engineer 3	Bachelors	10	Masters, 7 Years	Applies advanced knowledge in the areas of engineering, computer science, and information technology for the technical design, development, and implementation of complex programming projects. Gives technical direction to lower level programmers. Typical assignments are complex and require use of initiative and independent judgment. Develops solutions unique to client needs. Can function as Project Leader, which involves interfacing with clients.
Software Engineer 2	Bachelors	5	Masters, 2 Years	Applies advanced knowledge in the areas of engineering, computer science, and information technology for the technical design, development, and implementation of complex programming projects. Gives technical direction to lower level programmers. Typical assignments are complex and require use of initiative and independent judgment. Develops solutions unique to client needs. Works under limited supervision and may provide technical direction to one or more professional technical persons on an assigned project.
Software Engineer 1	Bachelors	0	No Alternative	Assists senior software engineers with routine assignments. Applies fundamental knowledge of operating systems and programming languages. Works on well-defined problems and learns under direct supervision.
Data Analyst 4	Bachelors	10	Associates, 14 Years	Devises or modifies procedures to solve complex problems considering computer equipment capacity and limitations, operating time, and form of desired results. Provides design of data dictionaries, database structure and layout, installing, upgrading, and managing database applications. Plans, conducts, and accomplishes broad intelligence assignments. Applies exploitation skills to produce intelligence products. May be called upon to deliver presentations and assist in task planning.
Data Analyst 3	Bachelors	5	Associates, 9 Years	Under minimal supervision, devises or modifies procedures to solve complex problems considering computer equipment capacity and limitations, operating time, and form of desired results. Provides design of data dictionaries, database structure and layout, installing, upgrading, and managing database applications. Plans, conducts, and accomplishes broad intelligence assignments. Applies exploitation skills to produce intelligence products. May be called upon to deliver presentations and assist in task planning.
Data Analyst 2	Bachelors	2	Associates, 6 Years	Under general supervision, devises or modifies procedures to solve complex problems considering computer equipment capacity and limitations, operating time, and form of desired results. Provides design of data dictionaries, database structure and layout, installing, upgrading, and managing database applications. Plans, conducts, and accomplishes broad intelligence assignments. Applies exploitation skills to produce intelligence products.
Data Analyst 1	Associates	0	No Alternative	Under close supervision and within well-defined guidelines to devise or modify procedures to solve problems considering computer equipment capacity and limitations, operating time, and form of desired results. Provides design of data dictionaries, database structure and layout, installing, upgrading, and managing database applications. Supports plans for intelligence assignments. Completes tasks as assigned. Applies exploitation skills to produce intelligence products.

Engineering Scientist Co-Op	2 Years of College	0	No Alternative	Under close supervision, and direction. Supports engineers in performing systems analyses, design, test, and evaluation activities. Applies broad technical knowledge of engineering and computer programming languages and principles, with supervision of more senior engineers.
Technical Writer 2	Bachelors	5	No Alternative	Plans, organizes, writes, edits and formats technical manuals and other related publications concerned with the operation and maintenance of systems. Organizes basic source material including applicable specifications, engineering write-ups and design packages. Interfaces with engineering staff to research and interpret engineering schematics, technical design specifications, interface designs, design diagrams and tests.
Technical Writer 1	Bachelors	0	No Alternative	Organizes, writes, edits and formats technical manuals and other related publications concerned with the operation and maintenance of systems. Organizes basic source material including applicable specifications, engineering write-ups and design packages. Interfaces with engineering staff to research and interpret engineering schematics, technical design specifications, interface designs, design diagrams and tests.
Multimedia Productionist 3	Bachelors	5	Associates, 9 years	Oversees the production of technical documents and graphic presentations. Creates illustrations and designs using traditional and computer-based methodology. Solves challenging problems associated with depicting visual displays of data and information. Creates animation, Internet art, presentation material, and electronic publications.
Multimedia Productionist 2	Bachelors	0	Associates, 4 years	Creates illustrations and designs using traditional and computer-based methodology. Solves challenging problems associated with depicting visual displays of data and information. Creates animation, Internet art, presentation material, and electronic publications.
Multimedia Productionist 1	Associates	0	No Alternative	Creates illustrations and designs using traditional and computer-based methodology. Solves challenging problems associated with depicting visual displays of data and information. Creates animation, Internet art, presentation material, and electronic publications.
Network Administrator 2	Bachelors	8	No Alternative	Manages Local Area Network (LAN) and Wide Area Network (WAN) performance and maintains network security. Installs, maintains and monitors network operations. Evaluates vendor products in hardware, software and telecommunications equipment and recommends purchases consistent with short and long-term objectives. Recommends and implements network policies and standards, ensuring adherence to security procedures. Maintains contact with outside organizations regarding the maintenance, service and/or purchase of the LAN. Trains users on network operations and procedures.
Network Administrator 1	Bachelors	0	No Alternative	Under general direction, manages Local Area Network (LAN) and Wide Area Network (WAN) performance and maintains network security. Installs, maintains and monitors network operations. Evaluates vendor products in hardware, software and telecommunications equipment and recommends purchases consistent with short and long-term objectives. Recommends and implements network policies and standards, ensuring adherence to security procedures. Maintains contact with outside organizations regarding the maintenance, service and/or purchase of the LAN. Trains users on network operations and procedures.

Quality Assurance 2	Bachelors	5	No Alternative	Works under limited supervision. Audits work products (plans, requirements, designs, code, test reports, etc.) against standards. Prepares audit reports for various levels of management. Authors and implements Quality Assurance Plans. Participates in software peer reviews, develops Software Process Improvement initiatives, and devises software development metrics (estimation, tracking, etc.). Must have experience with industry software improvement models (such as Capability Maturity Model or Capability Maturity Model Integration), software estimation tools, project management tools, software requirements tools, or software testing tools.
Quality Assurance 1	Bachelors	0	No Alternative	Under General Supervision. Audits work products (plans, requirements, designs, code, test reports, etc.) against standards. Prepares audit reports for various levels of management. Authors and implements Quality Assurance Plans. Participates in software peer reviews, develops Software Process Improvement initiatives, and devises software development metrics (estimation, tracking, etc.). Must have experience with industry software improvement models (such as Capability Maturity Model or Capability Maturity Model Integration), software estimation tools, project management tools, software requirements tools, or software testing tools.
Engineering Technician 2	Associates	8	No Alternative	Plans and provides technical support for engineers and scientists in the areas of research, development, design, testing, and prototyping. Applies practical skills and knowledge in engineering, electronics, and scientific equipment design, maintenance, and calibration. Plans and conducts tests and experiments. Records, evaluates, and reports test data.
Engineering Technician 1	Associates	0	No Alternative	Plans and provides technical support for engineers and scientists in the areas of research, development, design, testing, and prototyping. Applies practical skills and knowledge in engineering, electronics, and scientific equipment design, maintenance, and calibration. Plans and conducts tests and experiments. Records, evaluates, and reports test data.

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