



**A Woman-Owned (WOSB/EDWOSB), Minority-Owned,  
SBA Certified 8(a)/SDB, 8(m) Business**

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

### **The Professional Services Schedule (00CORP)**

#### **Contract Number: GS-23F-0157P**

*Incorporating SINS for Professional Engineering Services,  
Professional Engineering Discipline Electrical Engineering*

**Federal Supply Group: 871 Class: R425**

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

**Contract Period:** February 23, 2014 - February 22, 2019

**Contractor:** **Trident Technologies, LLC**  
310 The Bridge Street, Suite 350  
Huntsville, AL 35806-4554

**Business Size:** Small business ,Woman Owned business (WOSB/ EDWOSB), SBA Certified Small Disadvantaged Business, SBA Certified 8(a) Firm

**Telephone:** 256-705-5449  
**FAX Number:** 256-705-2771  
**Web Site:** <http://www.tridenttechnologies.net>  
**E-mail:** [lschultz@tridenttechnologies.net](mailto:lschultz@tridenttechnologies.net)  
**Contract Administration:** Laura Lockhart Schultz

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**SPECIAL NOTICE TO AGENCIES: Small Business Participation**

SBA strongly supports the participation of small business concerns in the Federal Supply Schedules Program. To enhance Small Business Participation SBA policy allows agencies to include in their procurement base and goals, the dollar value of orders expected to be placed against the Federal Supply Schedules, and to report accomplishments against these goals.

For orders exceeding the micropurchase threshold, FAR 8.404 requires agencies to consider the catalogs/pricelists of at least three schedule contractors or consider reasonably available information by using the GSA Advantage! on-line shopping service ([www.fss.gsa.gov](http://www.fss.gsa.gov)). The catalogs/pricelists, GSA Advantage! and the Federal Supply Service Home Page ([www.fss.gsa.gov](http://www.fss.gsa.gov)) contain information on a broad array of products and services offered by small business concerns.

This information should be used as a tool to assist ordering activities in meeting or exceeding established small business goals. It should also be used as a tool to assist in including small, small disadvantaged, and women-owned small businesses among those considered when selecting pricelists for a best value determination.

For orders exceeding the micropurchase threshold, customers are to give preference to small business concerns when two or more items at the same delivered price will satisfy their requirement.

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**CUSTOMER INFORMATION:**

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

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SIN	SIN Description
871-1	Strategic Planning for Technology Programs/Activities
871-2	Concept Development and Requirements Analysis
871-3	System Design, Engineering and Integration
871-4	Test and Evaluation
871-6	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.**

Not applicable.

- 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 (CONUS, AK, HI, PR)

**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 Offered

**8. Prompt payment terms:** Net 30 days. No prompt payment discounts.

**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:** Generally Trident Technologies will not accept Government purchase cards above the micro-purchase threshold.

**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 – CONUS, Alaska, Hawaii, Puerto Rico
- 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](http://fss.gsa.gov/schedules)).
- 14. Payment address(es):** Same as company address
- 15. Warranty provision.:** N/A
- 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/](http://www.Section508.gov/).
- 25. Data Universal Numbering System (DUNS) number:** 80-588-6038
- 26. Notification regarding registration in System for Awards Management (SAM) database:** Registered
- 27. Final Pricing:** The rates shown below include the Industrial Funding Fee (IFF) of 0.75%.

**Trident Technologies, LLC -SITE RATES**  
**(Contractor Site)**

Labor Category	Option 2 Pricing				
	Year 11	Year 12	Year 13	Year 14	Year 15
	02/23/14 - 02/22/15	02/23/15 - 02/22/16	02/23/16 - 02/22/17	02/23/17 - 02/22/18	02/23/18 - 02/22/19
Subject Matter Expert *	\$181.03	\$185.79	\$190.68	\$195.69	\$200.84
Sr. Principal Investigator	\$172.35	\$176.88	\$181.53	\$186.31	\$191.21
Program Manager III	\$155.80	\$159.90	\$164.11	\$168.42	\$172.85
Program Manager II	\$137.15	\$140.76	\$144.46	\$148.26	\$152.16
Program Manager I	\$125.56	\$128.86	\$132.25	\$135.73	\$139.30
Systems Engineer IV	\$162.06	\$166.33	\$170.70	\$175.19	\$179.80
Systems Engineer III	\$137.15	\$140.76	\$144.46	\$148.26	\$152.16
Systems Engineer II	\$107.08	\$109.90	\$112.79	\$115.76	\$118.80
Systems Engineer I	\$83.34	\$85.53	\$87.78	\$90.09	\$92.45
Software Engineer III *	\$132.34	\$135.82	\$139.39	\$143.06	\$146.82
Software Engineer II *	\$109.29	\$112.17	\$115.11	\$118.14	\$121.25
Software Engineer I *	\$90.42	\$92.79	\$95.24	\$97.74	\$100.31
Engineer/ Scientist V	\$151.45	\$155.43	\$159.52	\$163.72	\$168.02
Engineer/ Scientist IV	\$131.08	\$134.53	\$138.06	\$141.70	\$145.42
Engineer/ Scientist III	\$113.49	\$116.47	\$119.54	\$122.68	\$125.91
Engineer/ Scientist II	\$95.14	\$97.64	\$100.21	\$102.84	\$105.55
Engineer/ Scientist I	\$65.79	\$67.52	\$69.29	\$71.11	\$72.98
Analyst V	\$124.56	\$127.84	\$131.20	\$134.65	\$138.19
Analyst IV	\$116.10	\$119.15	\$122.28	\$125.50	\$128.80
Analyst III	\$103.14	\$105.86	\$108.64	\$111.50	\$114.43
Analyst II *	\$68.27	\$70.06	\$71.91	\$73.80	\$75.74
Analyst I *	\$51.64	\$53.00	\$54.40	\$55.83	\$57.29
Co-op Eng/ Sci or Analyst *	\$26.31	\$27.01	\$27.72	\$28.45	\$29.19
Admin III *	\$54.14	\$55.56	\$57.02	\$58.52	\$60.06
Admin I *	\$34.58	\$35.49	\$36.42	\$37.38	\$38.36
Technician IV *	\$83.82	\$86.02	\$88.28	\$90.61	\$92.99
Technician III *	\$66.56	\$68.31	\$70.10	\$71.95	\$73.84
Technician II *	\$61.35	\$62.97	\$64.62	\$66.32	\$68.07
Technician I *	\$44.42	\$45.59	\$46.79	\$48.02	\$49.28

\* Categories incidental in the performance of Professional Engineering Services

**OFF-SITE (GOV'T-SITE) RATES**  
**(Customer Site)**

Labor Category	Option 2 Pricing				
	Year 11 02/23/14 - 02/22/15	Year 12 02/23/15 - 02/22/16	Year 13 02/23/16 - 02/22/17	Year 14 02/23/17 - 02/22/18	Year 15 02/23/18 - 02/22/19
Subject Matter Expert *	\$166.30	\$170.68	\$175.16	\$179.77	\$184.50
Sr. Principal Investigator	\$158.33	\$162.49	\$166.76	\$171.15	\$175.65
Program Manager III	\$143.11	\$146.87	\$150.73	\$154.70	\$158.77
Program Manager II	\$126.01	\$129.32	\$132.72	\$136.22	\$139.80
Program Manager I	\$115.34	\$118.37	\$121.48	\$124.68	\$127.96
Systems Engineer IV	\$148.90	\$152.81	\$156.83	\$160.96	\$165.19
Systems Engineer III	\$126.02	\$129.33	\$132.74	\$136.23	\$139.81
Systems Engineer II	\$98.35	\$100.94	\$103.59	\$106.32	\$109.11
Systems Engineer I	\$76.52	\$78.53	\$80.60	\$82.72	\$84.89
Software Engineer III *	\$121.55	\$124.75	\$128.03	\$131.40	\$134.86
Software Engineer II *	\$100.39	\$103.03	\$105.74	\$108.52	\$111.38
Software Engineer I *	\$83.05	\$85.23	\$87.47	\$89.77	\$92.14
Engineer/ Scientist V	\$139.13	\$142.78	\$146.54	\$150.39	\$154.35
Engineer/ Scientist IV	\$120.41	\$123.57	\$126.82	\$130.16	\$133.58
Engineer/ Scientist III	\$104.27	\$107.01	\$109.83	\$112.72	\$115.68
Engineer/ Scientist II	\$87.40	\$89.70	\$92.06	\$94.48	\$96.96
Engineer/ Scientist I	\$60.43	\$62.02	\$63.65	\$65.32	\$67.04
Analyst V	\$114.39	\$117.40	\$120.49	\$123.66	\$126.91
Analyst IV	\$106.63	\$109.44	\$112.32	\$115.27	\$118.30
Analyst III	\$94.75	\$97.24	\$99.80	\$102.42	\$105.12
Analyst II *	\$62.71	\$64.36	\$66.05	\$67.79	\$69.57
Analyst I *	\$47.44	\$48.68	\$49.96	\$51.28	\$52.63
Co-op Eng/ Sci or Analyst *	\$24.14	\$24.77	\$25.42	\$26.09	\$26.78
Admin III *	\$49.71	\$51.02	\$52.36	\$53.74	\$55.15
Admin I *	\$31.75	\$32.59	\$33.45	\$34.33	\$35.23
Technician IV *	\$76.97	\$79.00	\$81.07	\$83.21	\$85.40
Technician III *	\$61.14	\$62.74	\$64.39	\$66.09	\$67.83
Technician II *	\$56.35	\$57.84	\$59.36	\$60.92	\$62.52
Technician I *	\$40.82	\$41.89	\$42.99	\$44.12	\$45.28

\* Categories incidental in the performance of Professional Engineering Services

## Service Contract Act (SCA) Matrix

SCA Eligible Contract Labor Category	SCA Equivalent Code – Title	WD Number
Technician I	30081-Engineering Technician I	2005-2007
Technician II	30082 Engineering Technician II	2005-2007
Technician III	30083 Engineering Technician III	2005-2007
Technician IV	30084 Engineering Technician IV	2005-2007
Admin III	01313 Secretary III	2005-2007
Admin I	01311 Secretary I	2005-2007
<p>The Service Contract Act (SCA) is applicable to this contract and includes SCA applicable labor categories. The prices for the indicated SCA labor categories are based on the U.S. Department of Labor Wage Determination Number(s) identified in the matrix. The prices offered are based on the preponderance of where work is performed and should work be performed in an area with lower SCA rates, resulting in lower wages being paid, the task order prices will be discounted accordingly.</p>		

### Labor Category Descriptions:

Trident Technologies, LLC				
SIN(s) Awarded	Labor Categories	Labor Qualifications/ Minimum Requirements	Job Description	Job Group Duties/Responsibilities
871-1, 871-2, 871-3, 871-4, 871-6	Subject Matter Expert	BS/BA+10 or MS+8 or PhD+6 or HS+specialized cert+15	Highly skilled person who has acknowledged specialized experience in a niche area	<ol style="list-style-type: none"> <li>Provides guidance and direction for execution of multiple, complex and interrelated projects, designs and implementations.</li> <li>Leads multi-task, complex projects and provides primary interface with the customer regarding strategic planning and challenges.</li> <li>Ensures completion of programs, projects or tasks within estimated time frames and budget constraints.</li> </ol> <p>OR</p> <ol style="list-style-type: none"> <li>May provide a niche expertise in technical or programmatic areas to support customer needs.</li> <li>Leads strategic level customer meetings.</li> <li>Performs other duties as assigned.</li> </ol>
871-1, 871-2, 871-3, 871-4, 871-6	Sr. Principal Investigator	BS+20 or MS+18 or PhD+16	Highly skilled, knowledgeable and experienced individual. Shall be utilized in those requirements where an extremely high level of experience is necessary to perform designated task	<ol style="list-style-type: none"> <li>Applies expertise to research, analyze, and coordinate complex program activities.</li> <li>Conducts studies, assessments, and evaluations of program plans, schedules, and risks.</li> <li>Performs knowledge to create an independent assessment of project and program performance.</li> <li>Performs other duties as assigned.</li> </ol>

<b>Trident Technologies, LLC</b>				
<b>SIN(s) Awarded</b>	<b>Labor Categories</b>	<b>Labor Qualifications/ Minimum Requirements</b>	<b>Job Description</b>	<b>Job Group Duties/Responsibilities</b>
871-1, 871-2, 871-3, 871-4, 871-6	Program Manager III	BS/BA+15 or MS+13 or PhD+11	Senior level manager with the company with demonstrated management experience or project level management in major systems.	<ol style="list-style-type: none"> <li>1. Responsible for the effective management of contract requirements, budgets, deliverables, and personnel.</li> <li>2. Interfaces and coordinates with the customer.</li> <li>3. Ensures corporate policy and directives are followed</li> <li>4. Maintains the development and execution of business opportunities based on broad, general guidance.</li> <li>5. May perform other duties as assigned.</li> </ol>
871-1, 871-2, 871-3, 871-4, 871-6	Program Manager II	BS/BA+11 or MS+9 or PhD+7	Individual with demonstrated management experience or project level management in major systems	See above
871-1, 871-2, 871-3, 871-4, 871-6	Program Manager I	BS/BA+7 or MS+5 or PhD+3	Individual with demonstrated management experience or project level management in major systems	See above
871-1, 871-2, 871-3, 871-4, 871-6	Systems Engineer IV	BS+15 or MS+13 or PhD+11	Experienced in the development, operation, and maintenance of models and simulations NRT and RT for use in HWIL / SWIL test beds; demonstrated experience in related software development, hardware, systems analysis and system assessment	<ol style="list-style-type: none"> <li>1. Concentrates on program requirements definition, traceability, verification, and validation.</li> <li>2. Implements and operates program infrastructure to control specifications, requirements derivation, and tracking.</li> <li>3. Typically works as part of a team of engineers through project completion.</li> <li>4. May coordinate the activities of other engineers and technicians assigned to specific engineering projects.</li> <li>5. Performs other duties as assigned.</li> </ol>
871-1, 871-2, 871-3, 871-4, 871-6	Systems Engineer III	BS+11 or MS+9 or PhD+7	Experienced in the development, operation, and maintenance of models and simulations NRT and RT for use in HWIL / SWIL test beds; demonstrated experience in related software development, hardware, systems analysis and system assessment	See above
871-1, 871-2, 871-3, 871-4, 871-6	Systems Engineer II	BS+7 or MS+5 or PhD+3	Experienced in the development, operation, and maintenance of models and simulations NRT and RT for use in HWIL / SWIL test beds; demonstrated experience in related software development, hardware, systems analysis and system assessment	See above



Trident Technologies, LLC				
SIN(s) Awarded	Labor Categories	Labor Qualifications/ Minimum Requirements	Job Description	Job Group Duties/Responsibilities

871-1, 871-2, 871-3, 871-4, 871-6	Systems Engineer I	BS+4 or MS+2 or PhD+1	Experienced in the development, operation, and maintenance of models and simulations NRT and RT for use in HWIL / SWIL test beds; demonstrated experience in related software development, hardware, systems analysis and system assessment	See above
871-1, 871-2, 871-3, 871-4, 871-6	Software Engineer III	BS+11 or MS+9 or PhD+7	Experienced in systems and software engineering, experienced in development, operation and maintenance of models and simulations (NRT and RT) in HWIL and SWIL test beds. Demonstrated expertise in systems/software engineering to include a combination of concept/subsystem development and system integration, which requires the application of engineering management, software engineering and application of software principals and practices.	<ol style="list-style-type: none"> <li>1. Plans and performs requirements definition, design, development and other assignments in conformance with contract requirements and objectives.</li> <li>2. Verifies execution, performance, and quality of software products.</li> <li>3. Typically works as part of a team of engineers through project completion.</li> <li>4. May coordinate the activities of other engineers and technicians assigned to specific engineering projects.</li> <li>5. Performs other duties as assigned.</li> </ol>
871-1, 871-2, 871-3, 871-4, 871-6	Software Engineer II	BS+7 or MS+5 or PhD+3	Experienced in systems and software engineering, experienced in development, operation and maintenance of models and simulations (NRT and RT) in HWIL and SWIL test beds. Demonstrated expertise in systems/software engineering to include a combination of concept/subsystem development and system integration, which requires the application of engineering management, software engineering and application of software principals and practices.	See above
871-1, 871-2, 871-3, 871-4, 871-6	Software Engineer I	BS+4 or MS+2 or PhD+1	Experienced in systems and software engineering, experienced in development, operation and maintenance of models and simulations (NRT and RT) in HWIL and SWIL test beds. Demonstrated expertise in systems/software engineering to include a combination of concept/subsystem development and system integration, which requires the application of engineering management, software engineering and application of software principals and practices.	See above

Trident Technologies, LLC				
SIN(s) Awarded	Labor Categories	Labor Qualifications/ Minimum Requirements	Job Description	Job Group Duties/Responsibilities
871-1, 871-2, 871-3, 871-4, 871-6	Engineer/ Scientist V	BS+20 or MS+15 or PhD+13	Highly skilled Engineer / Scientist. Must possess at least of managerial/ supervisory experience sufficient to ensure positive direction of subordinates. Duties comparable to the Engineer IV, chemist, physicist, etc. but at an advanced level of skill requiring a higher level of experience and/or education. An Engineer V must have received an engineering degree from an Accredited Board for Engineering and Technology (ABET) accredited program of study. A Scientist V must have received a science degree in one of the physical or natural sciences from an accredited college or university.	<ol style="list-style-type: none"> <li>1. Plans and performs engineering and scientific research, design development and other assignments in conformance with design, engineering and customer specifications.</li> <li>2. May be involved in planning, design and/or execution phases of major or minor projects.</li> <li>3. Typically performs as part of a team of other engineers and technical personnel.</li> <li>4. Higher levels may guide or coordinate activities of more junior engineer/scientists, technicians, or interns assigned to specific engineering projects.</li> <li>5. Performs other duties as assigned.</li> </ol>
871-1, 871-2, 871-3, 871-4, 871-6	Engineer/ Scientist IV	BS+11 or MS+9 or PhD+7	The Engineer/Scientist IV must have appropriate education and expertise to receive guidance from senior level manager/ engineers / scientist and work independently to accomplish assigned tasks. An Engineer must have received an engineering degree from an Accredited Board for Engineering and Technology (ABET) accredited program of study. A Scientist must have received a science degree in one of the physical or natural sciences from an accredited college or university.	See above
871-1, 871-2, 871-3, 871-4, 871-6	Engineer/ Scientist III	BS+7 or MS+5 or PhD+3	The Engineer/Scientist III must have appropriate education and expertise to receive guidance from senior level manager/ engineers / scientist and work independently to accomplish assigned tasks. An Engineer must have received an engineering degree from an Accredited Board for Engineering and Technology (ABET) accredited program of study. A Scientist must have received a science degree in one of the physical or natural sciences from an accredited college or university.	See above
871-1, 871-2, 871-3, 871-4, 871-6	Engineer/ Scientist II	BS+4 or MS+2 or PhD+1	The Engineer/Scientist II must have appropriate education and expertise to receive guidance from senior level manager/ engineers / scientist and work independently to accomplish assigned tasks. An Engineer must have received an engineering degree from an Accredited Board for Engineering and Technology (ABET) accredited program of study. A Scientist must have received a science degree in one of the physical or natural sciences from an accredited college or university.	See above

Trident Technologies, LLC				
SIN(s) Awarded	Labor Categories	Labor Qualifications/ Minimum Requirements	Job Description	Job Group Duties/Responsibilities
871-1, 871-2, 871-3, 871-4, 871-6	Engineer/ Scientist I	BS+1 or MS+0 or PhD+0	The Engineer/Scientist III must have appropriate education and expertise to receive guidance from senior level manager/ engineers / scientist and work independently to accomplish assigned tasks. An Engineer must have received an engineering degree from an Accredited Board for Engineering and Technology (ABET) accredited program of study. A Scientist must have received a science degree in one of the physical or natural sciences from an accredited college or university.	See above
871-1, 871-2, 871-3, 871-4, 871-6	Analyst V	BS/BA+15 or MS+13 or PhD+11 or HS+20	Highly skilled in providing support in functional areas such as acquisition, costing, logistics, programmatic, mission planning, configuration management, quality assurance, test and evaluation, simulation model development and independent verification and validation.	<ol style="list-style-type: none"> <li>1. Analyzes requirements, environments, project objectives, and data.</li> <li>2. Reviews organizations business needs and information technology.</li> <li>3. Typically works as part of a team through project completion.</li> <li>4. May review designs and coordinate with technicians on prototyping, fabrication, and machining</li> <li>5. Performs other duties as assigned.</li> </ol>
871-1, 871-2, 871-3, 871-4, 871-6	Analyst IV	BS/BA+10 or MS+8 or PhD+6 or HS+15	Must have appropriate education and expertise to receive guidance from senior level managers / engineers /scientist and work independently to provide support in functional areas such as acquisition, costing, logistics, programmatic, mission planning, configuration management, quality assurance, test and evaluation, simulation model development and independent verification and validation.	See above
871-1, 871-2, 871-3, 871-4, 871-6	Analyst III	BS/BA+7 or MS+5 or PhD+3 or HS+12	Must have appropriate education and expertise to receive guidance from senior level managers / engineers /scientist and work independently to provide support in functional areas such as acquisition, costing, logistics, programmatic, mission planning, configuration management, quality assurance, test and evaluation, simulation model development and independent verification and validation.	See above

Trident Technologies, LLC				
SIN(s) Awarded	Labor Categories	Labor Qualifications/ Minimum Requirements	Job Description	Job Group Duties/Responsibilities
871-1, 871-2, 871-3, 871-4, 871-6	Analyst II	BS/BA+4 or MS+2 or PhD+1 or HS+9	Must have appropriate education and expertise to receive guidance from senior level managers / engineers /scientist and work independently to provide support in functional areas such as acquisition, costing, logistics, programmatics, mission planning, configuration management, quality assurance, test and evaluation, simulation model development and independent verification and validation.	See above
871-1, 871-2, 871-3, 871-4, 871-6	Analyst I	BS/BA+1 or MS+0 or PhD+0 or HS+6	Must have appropriate education and expertise to receive guidance from senior level managers / engineers /scientist and work independently to provide support in functional areas such as acquisition, costing, logistics, programmatics, mission planning, configuration management, quality assurance, test and evaluation, simulation model development and independent verification and validation.	See above
871-1, 871-2, 871-3, 871-4, 871-6	Co-op Eng. / Sci or Analyst	Pursuing BS; 3.0 GPA	The engineer co-op must be enrolled and completed one (1) year of education in an ABED accredited program of engineering study. The scientist co-op must have completed one (1) year of education in one of the physical or natural sciences at an accredited college or university. The analyst co-op must be enrolled and completed one (1) year of education in mathematics, business or other related field at an accredited college or university.	<ol style="list-style-type: none"> <li>1. Plans and performs lower level engineering and scientific research, design development and other assignments in conformance with design, engineering and customer specifications, <i>under the direct, close supervision of more senior personnel.</i></li> <li>2. May be involved in low-level aspects of planning, design and/or execution phases of major or minor projects.</li> <li>3. Performs other duties as assigned.</li> </ol>
871-1, 871-2, 871-3, 871-4, 871-6	Admin III	BS/BA+8 or HS+10	Secretary / Typist / Clerk / Illustrator / Graphics / Tech Writer and other related support personnel.	<ol style="list-style-type: none"> <li>1. Coordinates, plans, and schedules office administration support.</li> <li>2. Supports project management, project administration, secretarial functions, and event planning.</li> <li>3. Serves as focal point for documentation and presentation material.</li> <li>4. Performs other duties as assigned.</li> </ol>
871-1, 871-2, 871-3, 871-4, 871-6	Admin I	HS+0	Secretary / Typist / Clerk / Illustrator / Graphics / Tech Writer and other related support personnel.	

<b>Trident Technologies, LLC</b>				
<b>SIN(s) Awarded</b>	<b>Labor Categories</b>	<b>Labor Qualifications/ Minimum Requirements</b>	<b>Job Description</b>	<b>Job Group Duties/Responsibilities</b>
871-1, 871-2, 871-3, 871-4, 871-6	Technician IV	HS+15	Provides highly skilled expertise in a key area needed to support tasks such as design, development, testing, or other fields of tasking.	1. May support the planning and execution of specifications. 2. May support test, integration, and development activities associated with customer requirements. 3. May support fabrication, prototyping, and machine operation. 4. Typically works under the direction of a Senior Engineer or Program Manager. 5. Performs other duties as assigned.
871-1, 871-2, 871-3, 871-4, 871-6	Technician III	HS+10	Provides highly skilled expertise in a key area needed to support tasks such as design, development, testing, or other fields of tasking.	See above
871-1, 871-2, 871-3, 871-4, 871-6	Technician II	HS+5	Provides skilled expertise in a key area needed to support tasks such as design, development, testing, or other fields of tasking.	See above
871-1, 871-2, 871-3, 871-4, 871-6	Technician I	HS+0	Provides direct support to more senior technicians in their key areas of expertise such as design, development, testing, or other fields.	See above