

**GENERAL SERVICES ADMINISTRATION  
Federal Supply Service  
Authorized Federal Supply Schedule Price List**

On-line access to contract ordering information, terms and conditions, up-to-date pricing, and the option to create an electronic delivery order are available through GSA Advantage!, a menu-driven database system. The internet address GSA *ADVANTAGE!* is

<http://www.gsaadvantage.gov>

**Professional Engineering Services**

**FSC 871**

**Contract Number: GS-23F-0048K**

For more information on ordering from Federal Supply Schedules click on the FSS Schedules button at [www.gsa.gov](http://www.gsa.gov)

**Contract period: 11/24/2014– 11/23/2019  
Pricelist Current through Modification PS-0012, dated 11/6/2014**

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Business Size: Small Business, NAICS Code 541330

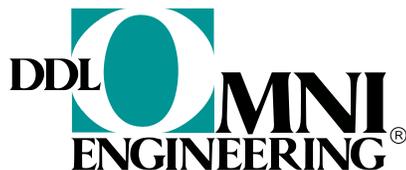


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**1a. Awarded Special Item Numbers**

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

1b. N/A

**1c. Labor Categories & Prices**

<b>Labor Categories</b>	<b>Functional Responsibilities</b>	<b>Minimum Education Requirements</b>	<b>Minimum Experience Requirements</b>
<b>Engineering Technician I</b>	Performs a variety of activities and operations requiring application of one or more disciplines and procedures including mechanics, electronic theory, circuitry, testing, engineering, mathematics, physics, etc., to design, test, troubleshoot, install, calibrate, repair or modify equipment and systems. Sets up test apparatus or devises test equipment to conduct a variety of tests (e.g., functional, operational, environmental, etc.) to evaluate performance and reliability, and develops design documentation using Auto CAD or PCs.	High School	One year of related experience.
<b>Engineering Technician II</b>	Supervises the Technicians/Designers who test, troubleshoot, install, calibrate, repair or modify equipment and systems. Has direct supervisory responsibility over technicians/designers including scheduling, work assignment and conducting performance reviews.	High School	Five years of related experience.

<b>Engineering Technician III</b>	Maintains, repairs, and installs various types of electronic equipment and related devices such as electronic transmitting and receiving equipment (e.g., radar, television, telecommunication, sonar and navigational aids); personal and mainframe computers and terminals; industrial, medical, measuring, and controlling equipment; satellite equipment; and industrial robotic devices. Applies technical knowledge of electronics principles in determining equipment malfunctions, and applies skill in restoring equipment operations.	High School	Ten years of related experience.
<b>Engineering Technician IV</b>	Maintains, repairs, and installs various types of electronic equipment and related devices such as electronic transmitting and receiving equipment (e.g., radar, television, telecommunication, sonar and navigational aids); personal and mainframe computers and terminals; industrial, medical, measuring, and controlling equipment; satellite equipment; and industrial robotic	High School	Fifteen years of related experience.

	devices. Applies technical knowledge of electronics principles in determining equipment malfunctions, and applies skill in restoring equipment operations		
<b>Logistician I</b>	Responsible for providing detailed analysis of systems support requirements; assessing design suitability with planned support systems; conducting life-cycle supportability assessments and cost/performance trades; ensuring effective development of Government-wide logistics support (e.g., supply support, maintenance, facilities, etc.); accomplishing appropriate documentation (e.g., plans, reports); and implementing practices and procedures to ensure supportability of fielded systems. Familiarity with LSA/LSAR and use of LOGSA-certified (e.g., SLIC-IIB, etc.) models and also desired.	Bachelor's Degree	Three years of related experience.
<b>Logistician II</b>	Responsible for providing detailed analysis of systems support requirements; assessing design suitability with planned support systems; conducting life-cycle	Bachelor's Degree	Six years of related experience.

	<p>supportability assessments and cost/performance trades; ensuring effective development of Government-wide logistics support (e.g., supply support, maintenance, facilities, etc.); accomplishing appropriate documentation (e.g., plans, reports); and implementing practices and procedures to ensure supportability of fielded systems. Familiarity with LSA/LSAR and use of LOGSA-certified (e.g., SLIC-IIB, etc.) models and also desired.</p>		
<p><b>Principal Engineer I</b></p>	<p>Independently performs Research and Development project dealing with state-of-the-art and developing technology. Develops new and innovative algorithms, circuit, and software design for proof of concept models or conduct of peer reviews and Independent Validation and Verification (IV&amp;V) of like designs from Government and industry sources. It may involve some project leadership, but does not include management or supervision of a permanent or established organizational unit.</p>	<p>Engineering or Scientific degree</p>	<p>Eight years of related experience.</p>

	May work as solo scientist on projects requiring advanced knowledge of a particular field of specialization. This is a top-level non-supervisory engineering or scientist position.		
<b>Principal Engineer II</b>	Independently performs Research and Development projects dealing with state-of-the-art and developing technology. Develops new and innovative algorithms, circuit, and software design for proof of concept models or conduct of peer reviews and Independent Validation and Verification (IV&V) or like designs from Government and industry sources. It may involve some project leadership, but does not include management or supervision of a permanent or established organizational unit. May work as solo scientist on projects requiring advanced knowledge of a particular field of specialization. This is a top-level non-supervisory engineering or scientist position	Engineering or Scientific degree	Ten years of related experience.
<b>Principal Engineer III</b>	Design, manufacture, evaluation, or test of military avionics and electronic subsystems,	Engineering or Scientific degree	Twelve years of related experience.

	test equipment or installation of this equipment in military systems such as fixed and rotary wing aircraft. Capable of system conceptualization, system-level requirements definition, and system test and evaluation. Familiar with probability, reliability, statistical analysis methods, sampling and test and evaluation techniques, data collection, and applicable regulations and standards.		
<b>Principal Engineer IV</b>	Design, manufacture, evaluation, or test of military avionics and electronic subsystems, test equipment or installation of this equipment in military systems such as fixed and rotary wing aircraft. Capable of system conceptualization, system-level requirements definition, and system test and evaluation. Familiar with probability, reliability, statistical analysis methods, sampling and test and evaluation techniques, data collection, and applicable regulations and standards.	Engineering or Scientific degree	Fourteen years of related experience.
<b>Principal Engineer V</b>	Carries out development and testing of programs	Engineering or Scientific degree	Sixteen years of related

	<p>on systems, components, and materials concurrent with design, fabrication, or testing to better evaluate and minimize future problems. Develops alternate solutions to existing problems. Performs or delegates all detail work necessary to determine optimum solutions. Evaluates proposals and makes recommendations based on sound scientific principles and practical considerations. Prepares cost and schedule estimates and technical documents on proposed projects in assigned area. Demonstrates creative ability through patent disclosures, problem-solving, scientific reports or technical papers and articles.</p>		<p>experience.</p>
<p><b>Principal Engineer VI</b></p>	<p>Carries out development and testing of programs on systems, components, and materials concurrent with design, fabrication, or testing to better evaluate and minimize future problems. Develops alternate solutions to existing problems. Performs or delegates all detail work necessary to determine optimum solutions. Evaluates proposals and</p>	<p>Engineering or Scientific degree</p>	<p>Eighteen years of related experience.</p>

	<p>makes recommendations based on sound scientific principles and practical considerations. Prepares cost and schedule estimates and technical documents on proposed projects in assigned area. Demonstrates creative ability through patent disclosures, problem-solving, scientific reports or technical papers and articles.</p>		
<b>Program Manager I</b>	<p>Responsible for contract management acting as the authorized representative of the company to the client(s) and/or their representatives. Responsible for formulating and ensuring contract performance and quality and effective communication and interface with clients and company management. Provides recommendations to company management for establishing and executing operational and business development goals. Provides direct support to assigned contracts and programs.</p>	Bachelor's Degree	Five years of related experience.
<b>Program Manager II</b>	<p>Responsible for contract management acting as the authorized representative of the</p>	Bachelor's Degree	Seven years related experience.

	<p>company to the client(s) and/or their representatives. Responsible for formulating and ensuring contract performance and quality and effective communication and interface with clients and company management. Provides recommendations to company management for establishing and executing operational and business development goals. Provides direct support to assigned contracts and programs.</p>		
<p><b>Program Manager III</b></p>	<p>Oversees and coordinates planning efforts, resolves technical issues, and acts as project leader for specific contractual efforts. Provides operational guidance for current and proposed projects involving close liaison with engineering, manufacturing, quality assurance, management, and the customer. Responsible for complex tasks and activities associated with one or more technical areas within the planning and operational functions. Plans and contributes to proposal efforts.</p>	<p>Bachelor's Degree</p>	<p>Ten years of related experience.</p>

<p><b>Program Manager IV</b></p>	<p>Oversees and coordinates planning efforts, resolves technical issues, and acts as project leader for specific contractual efforts. Provides operational guidance for current and proposed projects involving close liaison with engineering, manufacturing, quality assurance, management, and the customer. Responsible for complex tasks and activities associated with one or more technical areas within the planning and operational functions. Plans and contributes to proposal efforts.</p>	<p>Bachelor's Degree</p>	<p>Twelve years of related experience.</p>
<p><b>Program Manager V</b></p>	<p>Responsible for the performance of programs, projects, or subsystems of major programs or projects. Directs all phases of programs/projects from inception through completion. Coordinates the preparation of project plans, milestones, and operating budgets. Acts as primary customer contact for program activities, leading program review sessions with customer to discuss cost, schedule, and technical performance. Establishes design concepts, criteria, and</p>	<p>Bachelor's Degree</p>	<p>Fifteen years of related experience.</p>

	<p>engineering efforts for product research, development, integration, and test. Establishes milestones and monitors adherence to master plans and schedules. Identifies program problems and obtains solutions. Directs the work of technical, manufacturing, and administrative employees assigned to the program/project.</p>		
<b>Programmer I</b>	<p>Installs, debugs and tunes simple internal operating system software, including general-purpose packages. Performs simple maintenance and prepares small subroutine documentation from detailed specifications. Assists in applying maintenance/systems upgrades supplied by software vendors. Serves as a point of contact for resolution of simple internal system software problems.</p>	Computer Science degree	No experience is required.
<b>Programmer II</b>	<p>Installs, debugs and tunes moderately complex internal operating system software, including general-purpose packages. Applies maintenance upgrades supplied by software</p>	Computer Science degree	Two years of related experience.

	<p>vendors. Serves as a point of contact for resolution of moderately complex internal system software problems. Provides support in resolving outages and ensures minimal downtime. Monitors and tunes the system hardware and software configuration to ensure maximum performance.</p>		
<p><b>Systems Analyst I</b></p>	<p>Analyzes user requirements, procedures, and problems to automate manual processing or to improve existing computer systems. Performs routine assignments that normally require conferring with end users to analyze current methods and operating procedures, identify problems, and document specific input and output requirements, such as forms of data input, how data is to be manipulated and summarized, and how reports are formatted. Writes detailed descriptions of user needs, program functions, and sets required to develop or modify computer programs. Works with users to implement new and revised systems; performs post-</p>	<p>Bachelor's Degree</p>	<p>One year related experience.</p>

	<p>implementation analyses.</p>		
<p><b>Systems Analyst II</b></p>	<p>Performs all systems analysis functions. In addition to activities described under Analyst I, reviews computer system capabilities, work flow, and scheduling limitations to determine effectiveness of processing systems and develops new systems to improve production or work flow as required. Prepares work flow charts and diagrams to specify in detail operations to be performed by equipment and computer programs and operations to be performed by personnel working within the</p>	<p>Bachelor's Degree</p>	<p>Five years related experience.</p>

	system. Plans and prepares technical reports and instruction manuals and assists in the documentation of program development. May provide work direction to lower-level analysts and programmers.		
<b>Systems Engineer I</b>	Performs a variety of relatively routine project tasks applied to specialized technology problems (e.g., combat systems, hull, mechanical, electrical systems, and structural systems). Typical assignments involve integration of electronic processes or methodologies to resolve total system problems or applications. Processes may range from simple electro-mechanical to moderately complex use of computer or other electronic technology and equipment. Incumbents may be trained in a variety of technical specialties, ranging from engineering to math and physics.	Bachelor's Degree	0 years of experience.
<b>Systems Engineer II</b>	Performs a variety of moderately complex project tasks applied to specialized technology problems (e.g., combat systems, hull, mechanical, electrical	Bachelor's Degree	4 years of related experience.

	<p>systems, and structural systems). Typical assignments involve integration of electronic processes or methodologies to resolve total systems problems or applications. Processes used may range from simple electro-mechanical to sophisticated use of computer or other electronic technology or equipment. Incumbents may be trained in a variety of technical specialties, ranging from engineering to math and physics. This level typically works under general supervision.</p>		
<p><b>Systems Engineer III</b></p>	<p>Performs a variety of complex project tasks applied to specialized technology problems (e.g., combat systems, hull, mechanical, electrical systems, and structural systems). Typical assignments involve integration of electronic processes or methodologies to resolve total systems problems or applications. Processes used may range from simple electro-mechanical to sophisticated use of computer or other electronic technology or equipment. Incumbents</p>	<p>Bachelor's Degree</p>	<p>8 years of related experience.</p>

	may be trained in a variety of technical specialties, ranging from engineering to math and physics. This level typically works under little supervision.		
<b>Technical Writer</b>	Support writing, production, and quality control required for preparation of technical documentation. Acts as a liaison between customers and technical staff.	Bachelor's Degree	Seven years of related experience.
<b>Word Processor</b>	Coordinates work activities of word processing operators. Establishes and maintains work schedule and quality standards. Assists word processing operators in document production. Collects, analyzes and reports on production levels and procedure. Selects, trains and evaluates performance of word processing operators.	High School	Two years of related experience.
<b>Drafter I</b>	Responsible for delegating and assigning drawing elements to other staff. Prepares engineering drawings from rough sketches and verbal instructions. Supports design and development projects involving structural, electronic and electrical, creating new and modifying drawings	Bachelor's Degree	Five years of related experience.

	<p>provided by customers. Has working knowledge of related Department of Defense (DoD) and industrial specifications and standards. Responsible for applying standards and specifications to the development of drawings using CAD technology.</p>		
<b>Administrative Assistant I</b>	<p>Performs specialized administrative support tasks of non-routine and non-repetitive nature to assist principal, administrative or line managers/directors. Assigned professional level tasks requiring independent judgment, initiative and tact. Determines method of collection and analysis for assigned projects. May provide work leadership to secretarial and clerical employees. Contacts may include all levels of company and may be confidential in nature. Involves a thorough knowledge of company procedures and product line. Accountable for assigned projects. This position may be exempt or non-exempt.</p>	High School	Two years of related experience.
<b>Administrative Assistant II</b>	<p>Performs specialized non-routine and non-repetitive administrative support tasks to assist</p>	High School	Five years of related experience.

	<p>principal, administrative, or line managers. Performs professional-level tasks requiring independent judgement, initiative, and tact. Determines method of collection and analysis for assigned projects. May supervise secretarial and clerical employees. Contacts may include all levels of the company and may be confidential in nature. Requires knowledge of company procedures.</p>		
<p><b>Administrative Assistant III</b></p>	<p>Performs specialized non-routine and non-repetitive administrative support tasks to assist principal, administrative, or line managers. Performs professional-level tasks requiring independent judgement, initiative, and tact. Determines method of collection and analysis for assigned projects. May supervise secretarial and clerical employees. Contacts may include all levels of the company and may be confidential in nature. Requires knowledge of company procedures.</p>	<p>High School</p>	<p>Eight years of related experience.</p>

<b>SINS 871-1 through 871-6</b>	<b>11/23/14</b> -	<b>11/23/15</b> -	<b>11/23/16</b> -	<b>11/23/17</b> -	<b>11/23/18</b> -
<b>Labor Category</b>	<b>Price</b>	<b>Price</b>	<b>Price</b>	<b>Price</b>	<b>Price</b>
<b>Engineering Technician I</b>	\$63.31	\$64.45	\$65.61	\$66.79	\$67.99
<b>Engineering Technician II</b>	\$88.85	\$90.45	\$92.08	\$93.74	\$95.42
<b>Engineering Technician III</b>	\$101.28	\$103.10	\$104.96	\$106.85	\$108.77
<b>Engineering Technician IV</b>	\$140.38	\$142.91	\$145.48	\$148.10	\$150.77
<b>Logistician I</b>	\$103.65	\$105.52	\$107.42	\$109.35	\$111.32
<b>Logistician II</b>	\$127.18	\$129.47	\$131.80	\$134.17	\$136.59
<b>Principal Engineer I</b>	\$124.86	\$127.11	\$129.40	\$131.72	\$134.10
<b>Principal Engineer II</b>	\$144.81	\$147.42	\$150.07	\$152.77	\$155.52
<b>Principal Engineer III</b>	\$154.62	\$157.41	\$160.24	\$163.12	\$166.06
<b>Principal Engineer IV</b>	\$166.57	\$169.56	\$172.62	\$175.72	\$178.89
<b>Principal Engineer V</b>	\$181.45	\$184.71	\$188.04	\$191.42	\$194.87
<b>Principal Engineer VI</b>	\$224.00	\$228.03	\$232.14	\$236.32	\$240.57
<b>Program Manager I</b>	\$137.84	\$140.32	\$142.84	\$145.42	\$148.03

SINS 871-1 through 871-6	11/23/14 -	11/23/15 -	11/23/16 -	11/23/17 -	11/23/18 -
	11/23/15	11/23/16	11/23/17	11/23/18	11/23/19
<b>Program Manager II</b>	\$153.39	\$156.15	\$158.96	\$161.83	\$164.74
<b>Program Manager III</b>	\$162.00	\$164.92	\$167.88	\$170.91	\$173.98
<b>Program Manager IV</b>	\$169.00	\$172.04	\$175.14	\$178.29	\$181.50
<b>Program Manager V</b>	\$222.27	\$226.27	\$230.34	\$234.49	\$238.71
<b>Programmer I</b>	\$85.03	\$86.56	\$88.12	\$89.71	\$91.32
<b>Programmer II</b>	\$109.30	\$111.27	\$113.27	\$115.31	\$117.38
<b>Systems Analyst I</b>	\$69.08	\$70.32	\$71.59	\$72.88	\$74.19
<b>Systems Analyst II</b>	\$109.97	\$111.95	\$113.97	\$116.02	\$118.11
<b>Systems Engineer I</b>	\$85.85	\$87.39	\$88.97	\$90.57	\$92.20
<b>Systems Engineer II</b>	\$115.93	\$118.02	\$120.14	\$122.30	\$124.50
<b>Systems Engineer III</b>	\$135.72	\$138.16	\$140.65	\$143.18	\$145.76
<b>Technical Writer</b>	\$65.56	\$66.74	\$67.94	\$69.16	\$70.41
<b>Word Processor</b>	\$57.29	\$58.32	\$59.37	\$60.44	\$61.53
<b>Drafter I</b>	\$105.00	\$106.89	\$108.81	\$110.77	\$112.77
<b>Administrative Assistant I</b>	\$42.47	\$43.24	\$44.01	\$44.81	\$45.61

<b>SINS 871-1 through 871-6</b>	<b>11/23/14</b>	<b>11/23/15</b>	<b>11/23/16</b>	<b>11/23/17</b>	<b>11/23/18</b>
	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>
	<b>11/23/15</b>	<b>11/23/16</b>	<b>11/23/17</b>	<b>11/23/18</b>	<b>11/23/19</b>
<b>Administrative Assistant II</b>	\$72.35	\$73.65	\$74.98	\$76.33	\$77.70
<b>Administrative Assistant III</b>	\$94.78	\$96.48	\$98.22	\$99.99	\$101.79

SCA MATRIX		
SCA Eligible Contract Labor Category	SCA Equivalent Code - Title	WD Number
Engineering Technician I	30081-Engineering Technician I	WD 05-2543 (Rev. -16)
Engineering Technician II	30082-Engineering Technician II	WD 05-2543 (Rev. -16)
Engineering Technician III	30083-Engineering Technician III	WD 05-2543 (Rev. -16)
Engineering Technician IV	30084-Engineering Technician IV	WD 05-2543 (Rev. -16)
Word Processor	01613-Word Processor I	WD 05-2543 (Rev. -16)
Drafter I	30064-Drafter/CAD Operator IV	WD 05-2543 (Rev. -16)
Administrative Assistant I	01020-Administrative Assistant	WD 05-2543 (Rev. -16)
Administrative Assistant II	01020-Administrative Assistant	WD 05-2543 (Rev. -16)
Administrative Assistant III	01020-Administrative Assistant	WD 05-2543 (Rev. -16)

The Service Contract Act (SCA) is applicable to this contract and it 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 the contractor perform in an area with lower SCA rates, resulting in lower wages being paid, the task order prices will be discounted accordingly.

**2. Maximum Order Limitation:**

The maximum order designated for contracts awarded under this schedule is \$1,000,000. Ordering activities may seek a price reduction for orders placed over this amount.

**3. Minimum Order:**

The minimum order designated for contracts awarded under this solicitation is \$100.

**4. Geographic coverage:**

The geographic scope of this contract is within the 48 contiguous states, Washington DC, Alaska, Hawaii, Puerto Rico, and on a worldwide basis, in any foreign country in which trade is not prohibited by the U.S. Government.

**5. Points of Production:**

USA

**6. Discount from List Prices or Statement of Net Price:**

N/A

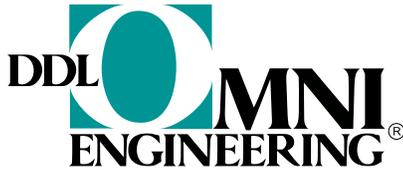
**7. Quantity Discounts.**

None

**8. Prompt Payment Terms:**

Payment terms are net 30 calendar days.

**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:**

N/A

**11a. Time of Delivery:**

As negotiated in each task order.

**11b. Expedited Delivery:**

Please coordinate with DDL OMNI Contracts Department for expedited delivery.

**11c. Overnight and 2-day Delivery:**

Please coordinate with DDL OMNI Contracts Department for overnight and 2 day deliveries.

**11d. Urgent Requirements:**

Please coordinate with DDL OMNI Contracts Department for urgent requirements.

**12. F.O.B. Points:**

Destination

**13a. Ordering Address:**

DDL Omni Engineering LLC  
8260 Greensboro Drive, Suite 600  
McLean, Virginia 22102  
Attn: Nancy L. Doolin  
Corporate Contracting Officer  
[nancy.doolin@ddlomni.com](mailto:nancy.doolin@ddlomni.com)  
phone (703) 918-4335  
fax (703) 903-9745

**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  
<http://www.gsa.gov/portal/category/100623>

**14. Payment Addresses:**

DDL OMNI Engineering LLC  
P.O. Box 2329  
Merrifield, Virginia 22116-2329

**15. Warranty Provision:**

None

**16. Export Packing charges:**

N/A

**17. Terms and Conditions of Government Purchase Card Acceptance:**

Please contact the DDL OMNI Contracts department for Credit Card Acceptance of Orders.

**18. Terms and Conditions of rental, maintenance, and repair:**

N/A

**19. Terms and Conditions of Installations:**

N/A

**20. Terms and Conditions of Repair Parts:**

N/A

**20a. Terms and Conditions for any other services:**

N/A

**20b. Terms and Conditions for any Other Services:**

Travel - Any travel required by an ordering agency in the performance of PES services under this contract will be reimbursed by the ordering agency. Contractor travel will be in accordance with the Federal Travel Regulations or Joint Travel Regulations, as applicable. Established Federal Government per diem rates will apply to contractor travel, plus applicable burdens allowed and negotiated with the Government customer.

**21. Service and Distribution Points:**

N/A

**22. Participating Dealers:**

N/A

**23. Preventive Maintenance:**

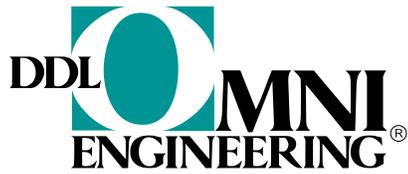
N/A

**24a. Environmental Attributes:**

N/A

**24b. Section 508 Compliance:**

DDL OMNI shall comply with Section 508 standards and requirements as specified in each Statement of Work (SOW) and its associated individual task/delivery order. Each SOW must specifically state the standards that must be met for accessibility relative to the products or services requested. More information regarding Section 508 can be found at the Government's web site [www.section508.gov](http://www.section508.gov).



**25. DUNS Number:**

081093775

**26. CAGE Code Number:**

078S2

**27. SAM Registration:**

DDL OMNI is registered in SAM.

**28. Contracts Manager:**

Theodore J. Thanos

Contracts Manager

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## Company Information

DDL OMNI Engineering LLC (DDL OMNI) is a privately held engineering and technical services company focusing on systems integration, systems engineering and analysis, materials and structures engineering, engineering software development, program management and acquisition support, logistics engineering, and technology transfer/commercialization. DDL OMNI has maintained a diversified contract base within the U.S. Department of Defense, other federal agencies, and industry for over 30 years.

DDL OMNI provides engineering and technical services under the Primary Engineering Disciplines (PED) of Electrical Engineering and Mechanical Engineering across all Special Item Numbers (SINs). DDL OMNI applies technology to meet customer requirements through a full spectrum of engineering and technical disciplines including, but not limited to:

• Acoustics engineering	• Computer-aided controls and displays
• Fiber optic sensor design and application	• Data collection and analysis
• Engineering management	• Prototype design and development
• Logistics engineering	• Machinery noise and vibration monitoring
• Materials and structural engineering	• Naval tactics development and evaluation
• Acquisition and life cycle support	• Test and evaluation
• Real-time simulation	• Technology transfer/commercialization
• Towed array technology design and concepts	• Joint warfare gaming and advanced distributed simulation
• Information systems design	• Training systems design

### Professional Engineering Service Areas

Special Items		Primary Engineering Discipline	
		Electrical Engineering	Mechanical Engineering
<b>871-1</b>	Strategic Planning for Technology Programs	<b>X</b>	<b>X</b>
<b>871-2</b>	Concept Development & Requirements Analysis	<b>X</b>	<b>X</b>
<b>871-3</b>	Systems Design, Engineering and Integration	<b>X</b>	<b>X</b>
<b>871-4</b>	Test and Evaluation	<b>X</b>	<b>X</b>
<b>871-5</b>	Integrated Logistics Support	<b>X</b>	<b>X</b>
<b>871-6</b>	Acquisition of Life Cycle Management	<b>X</b>	<b>X</b>
<b>871-8</b>	Ancillary Supplies and/or Services		

## Description of Services

871 1 Strategic Planning for Technology Programs/Activities - Services required under this SIN involve the definition and interpretation of high level organizational engineering performance requirements such as projects, systems, missions, etc., and the objectives and approaches to their achievement. Typical associated tasks include, but are not limited to an analysis of mission, program goals and objectives, program evaluations, analysis of program effectiveness, requirements analysis, organizational performance assessment, special studies and analysis, training, and consulting. Example: The evaluation and preliminary definition of new and/or improved performance goals for navigation satellites such as launch procedures and costs, multi-user capability, useful service life, accuracy and resistance to natural and man-made electronic interference. PES does not include architect-engineer services as defined in the Brooks Act and FAR Part 2. PES does not include design or construction services as defined in the Federal Acquisition Regulation Part 36 and Part 2.

871 2 Concept Development and Requirements Analysis - Services required under this SIN involve abstract or concept studies and analysis, requirements definition, preliminary planning, the evaluation of alternative technical approaches and associated costs for the development or enhancement of high level general performance specifications of a system, project, mission or activity. Typical associated tasks include, but are not limited to requirements analysis, cost/cost performance trade-off analysis, feasibility analysis, developing and completing fire safety evaluation worksheets as they relate to professional engineering services, regulatory compliance support, technology/system conceptual designs, training, and consulting. Example: The development and analysis of the total mission profile and life cycle of the improved satellite including examination of performance and cost tradeoffs. PES does not include architect-engineer services as defined in the Brooks Act and FAR Part 2. PES does not include design or construction services as defined in the Federal Acquisition Regulation Part 36 and Part 2.

871 3 System Design, Engineering and Integration - Services required under this SIN involve the translation of a system (or subsystem, program, project, activity) concept into a preliminary and detailed design (engineering plans and specifications), performing risk identification/analysis, mitigation, traceability, and then integrating the various components to produce a working prototype or model of the system. Typical associated tasks include, but are not limited to computer-aided design, e.g. CADD, design studies and analysis, design review services, shop drawing review services, submittal review services, conducting fire protection facility surveys, developing risk reduction strategies and recommendations to mitigate identified risk conditions, fire modeling, performance-based design reviews, high level detailed specification and scope preparation, configuration, management and document control, fabrication, assembly and simulation, modeling, training, and consulting. Example: The navigation satellite concept produced in the preceding stage will be converted to a detailed engineering design package, performance will be computer simulated and a working model will be built for testing and design verification. PES does not include architect-engineer services as defined in the Brooks Act and FAR Part 2. PES does not include design or construction services as defined in the Federal Acquisition Regulation Part 36 and Part 2.

871 4 Test and Evaluation - Services required under this SIN involve the application of various techniques demonstrating that a system (subsystem, program, project or activity) performs in accordance with the objectives outlined in the original design. Typical associated tasks include, but are not limited to testing of a prototype, and first article(s) testing, environmental testing, performing inspections and witnessing acceptance testing of fire protection and life safety systems as they relate to professional engineering services, independent verification and validation, reverse engineering, simulation and modeling (to test the feasibility of a concept), system, quality assurance, physical testing of the product system, training, and consulting. Example: The navigation satellite-working model will be subjected to a series of tests, which may simulate and ultimately duplicate its operational environment. PES does not include architect-engineer services as defined in the Brooks Act and FAR Part 2. PES does not include design or construction services as defined in the Federal Acquisition Regulation Part 36 and Part 2.

871 5 Integrated Logistics Support - Services required under this SIN involves the analysis, planning and detailed design of all engineering specific logistics support including material goods, personnel, and operational maintenance and repair of systems throughout their lifecycles, excluding those systems associated with real property. Typical associated tasks include, but are not limited to ergonomic/human performance analysis, feasibility analysis, logistics planning, requirements determination, policy standards/procedures development, conducting research studies, long-term reliability and maintainability, training, and consulting. Example: The full range of life cycle logistics support for the navigation satellite will be identified and designed in this stage including training, operation and maintenance requirements, and replacement procedures. PES does not include architect-engineer services as defined in the Brooks Act and FAR Part 2. PES does not include design or construction services as defined in the Federal Acquisition Regulation Part 36 and Part 2.

871 6 Acquisition and Life Cycle Management - Services required under this SIN involve all of the planning, budgetary, contract and systems/program management functions required to procure and or/produce, render operational and provide life cycle support (maintenance, repair, supplies, engineering specific logistics) to (technology based) systems, activities, subsystems, projects, etc. Typical associated tasks include, but are not limited to operation and maintenance, evaluation of inspection, testing, and maintenance program for fire protection and life safety systems, program/project management, technology transfer/insertion, training and consulting. Example: During this stage the actual manufacturing, launch, and performance monitoring of the navigation satellite will be assisted through project management, configuration management, reliability analysis, engineering retrofit improvements and similar functions. PES does not include architect-engineer services as defined in the Brooks Act and FAR Part 2. PES does not include design or construction services as defined in the Federal Acquisition Regulation Part 36 and Part 2.

871 8 Ancillary Supplies and/or Services - Ancillary supplies and/or services are for orders and blanket purchase agreements that complete work or a project that is solely associated with the supplies and/or services purchased under this schedule. This SIN EXCLUDES purchases that are exclusively for supplies and/or services already available under another schedule. Special Instructions: The work performed under this SIN shall be associated with existing SIN(s) that are part of this schedule. Ancillary supplies and/or services shall not be the primary purpose of the work ordered, but be an integral part of the total solution offered. Ancillary supplies and/or services may only be ordered in conjunction with or in support of supplies or services purchased under another SIN(s) of the same schedule. Offerors may be required to provide additional information to support that their proposed ancillary supplies and/or services are commercially offered in support of one or more SINs under this schedule.