

# Dynamic Concepts, Inc.

## GENERAL SERVICES ADMINISTRATION

### Federal Acquisition Service

2017 Authorized Federal Supply Schedule Price List

(In Accordance with Modification PS-0020 - Prices Effective 05/22/2017)

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

### Schedule 00CORP – Professional Service Schedule (PSS)

<b>NAIC:</b>	541330, 541712
<b>SIC:</b>	8711, 8731
<b>Federal Supply Group:</b>	00CORP
<b>Class:</b>	R425
<b>Contract Number:</b>	GS-10F-0006U
<b>Contract Period:</b>	January 01, 2008 through December 31, 2017
<b>SINs:</b>	871-2 (EE, ME)      871-3 (EE, ME)      871-4 (EE, ME)

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

<b>Contractor:</b>	Dynamic Concepts, Inc. 6700 Odyssey Drive, Suite 202 Huntsville, AL 35806
<b>Business Size:</b>	Small under all listed NAICs/SICs
<b>Telephone Number:</b>	(256) 922-9888
<b>Fax Number:</b>	(256) 922-9852
<b>Web Site:</b>	<a href="http://www.dynamic-concepts.com">www.dynamic-concepts.com</a>
<b>Contract Administration:</b>	LaDonna L. Wotell



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## CUSTOMER INFORMATION

### 1. AWARDED SINS, LABOR CATEGORIES, AND PRICING

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#### **a. AWARDED SPECIAL ITEM NUMBERS (SINs)**

- 871-2**      *Concept Development and Requirements Analysis (Page 6)*
- 871-3**      *System Design and Integration (Page 7)*
- 871-4**      *Test and Evaluation (Page 7)*

#### **b. LABOR CATEGORIES**

Descriptions and titles of labor categories available under this contract are provided starting on page 9.

#### **c. PRICING**

Labor rates as listed in this contract are identical for both Dynamic Concepts site and Government site. Labor rates are provided on page 19.

### 2. MAXIMUM ORDER

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The Maximum Order value for all Special Item Numbers (SINs) is **\$1,000,000**.

### 3. MINIMUM ORDER

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The minimum order accepted under this contract is \$100.

### 4. GEOGRAPHIC COVERAGE (DELIVERY AREA)

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#### **Domestic only**

*Domestic delivery is delivery within the 48 contiguous states, Alaska, Hawaii, Puerto Rico, Washington, D.C., and U.S. Territories. Domestic delivery also includes a port or consolidation point within the aforementioned areas for orders received from overseas activities.*

### 5. POINT(S) OF PRODUCTION (CITY, COUNTY, AND STATE OR FOREIGN COUNTRY)

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Same as company address, unless otherwise required by individual Task Orders.

### 6. DISCOUNT FROM LIST PRICES / NET PRICE

Government net prices (discounts already deducted) are listed on Page 19. No additional discounts are offered.

### 7. QUANTITY DISCOUNTS

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None offered.



## **8. PROMPT PAYMENT TERMS**

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Net 30 days.

## **9. GOVERNMENT COMMERCIAL CREDIT CARDS**

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Government commercial credit cards are accepted at or below the micro-purchase threshold. They are not accepted above the micro-purchase threshold.

## **10. FOREIGN ITEMS**

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None

## **11. TIME OF DELIVERY**

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- a. TIME OF DELIVERY:** The Contractor shall deliver to destination at the time specified on individual Task Orders.
- b. EXPEDITED DELIVERY:** To be determined by individual Task Orders. Contact Contractor for further information.
- c. OVERNIGHT AND 2-DAY DELIVERY:** Overnight and 2-Day delivery may be available if circumstances require. Contact Contractor for further information and rates.
- d. URGENT REQUIREMENTS:** Contact the Contractor regarding urgent requirements. When the Federal Supply Schedule contract delivery period does not meet the bona fide urgent delivery requirements of an ordering activity, ordering activities are encouraged, if time permits, to contact the Contractor for the purpose of obtaining accelerated delivery. The Contractor shall reply to the inquiry within 3 workdays after receipt. (Telephonic replies shall be confirmed by the Contractor in writing). If the Contractor offers an accelerated delivery time acceptable to the ordering activity, any order(s) placed pursuant to the agreed upon accelerated delivery time frame shall be delivered within this shorter delivery time and in accordance with all other terms and conditions of the contract.

## **12. FOB POINT(S)**

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Destination



**13. CONTRACTOR'S ORDERING ADDRESS AND ORDERING PROCEDURES**

Ordering Address:	Ordering Procedures:
Dynamic Concepts, Inc. ATTN: LaDonna L. Wotell 6700 Odyssey Dr., Suite 202 Huntsville, AL 35806 lwotell@dynamic-concepts.com	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 ( <a href="http://fss.gsa.gov/schedules">fss.gsa.gov/schedules</a> ).

**14. CONTRACTOR'S PAYMENT ADDRESS**

Payment Address:
Dynamic Concepts, Inc. ATTN: Accounts Receivable 6700 Odyssey Dr., Suite 202 Huntsville, AL 35806

**15. CONTRACTOR WARRANTY PROVISION**

Contractor's warranty is to be determined by individual Task Orders.

**16. EXPORT PACKING CHARGES**

Not applicable.

**17. TERMS & CONDITIONS, GOVT. PURCHASE CARD ACCEPTANCE OVER MICRO-THRESHOLD**

Contractor does not accept Government purchase cards for purchases in excess of the micro-threshold.

**18. TERMS & CONDITIONS OF RENTAL, MAINTENANCE, AND REPAIR**

Not applicable.

**19. TERMS & CONDITIONS OF INSTALLATION**

Not applicable.

**20. TERMS & CONDITIONS OF REPAIR PARTS AND OTHER SERVICES**

Not applicable.



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**21. LIST OF SERVICE AND DISTRIBUTION POINTS**

Not applicable.

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**22. LIST OF PARTICIPATING DEALERS**

Not applicable.

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**23. PREVENTIVE MAINTENANCE**

Not applicable.

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**24. SPECIAL ATTRIBUTES / ENVIRONMENTAL ATTRIBUTES (e.g., RECYCLED CONTENT)**

Not applicable.

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**25. DATA UNIVERSAL NUMBERING SYSTEM (DUNS) NUMBER**

93-974-6608.

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**26. NOTIFICATION REGARDING CENTRAL CONTRACTOR REGISTRATION (CCR)**

Contractor is registered in the CCR database.

**SPECIAL ITEM NUMBERS (SINs)**

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**SIN 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, regulatory compliance support, technology conceptual designs, training, privatization and outsourcing.

Example: The development and analysis of the total mission profile and life cycle of the improved satellite including examination of performance and cost tradeoffs.

Architect-Engineering Services as that term is defined in FAR 36.601-3 are excluded from the PES Schedule. If the agency's statement of work, substantially or to a dominant extent, specifies performance or approval by a registered or licensed architect or engineer for services related to real property, the Brooks Architect-Engineers Act applies and such services must be procured in accordance with FAR Part 36. Use of this schedule for Brooks Act architectural or engineering services is not authorized. Inappropriate use of this SIN is providing professional engineering services not specifically related to concept development and requirements analysis and associated disciplines.

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**SIN 871-3      SYSTEM DESIGN, ENGINEERING AND INTEGRATION**

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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, design studies and analysis, high level detailed specification preparation, configuration management and document control, fabrication, assembly and simulation, modeling, training, privatization and outsourcing.

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.

Architect-Engineering (A/E) Services as that term is defined in FAR 36.601-3 are excluded from the PES Schedule. If the agency's statement of work, substantially or to a dominant extent, specifies performance or approval by a registered or licensed architect or engineer for services related to real property, the Brooks Architect-Engineers Act applies and such services must be procured in accordance with FAR Part 36. Use of this schedule for Brooks Act architectural or engineering services is not authorized. Inappropriate use of this SIN is providing professional engineering services not specifically related to system design, engineering and integration and associated disciplines.

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**SIN 871-4      TEST AND EVALUATION**

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Services required under this SIN involve the application of various techniques demonstrating that a prototype 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 testing of a prototype and first article(s) testing, environmental testing, independent verification and validation, reverse engineering, simulation and modeling (to test the feasibility of a concept), system safety, quality assurance, physical testing of the product or system, training, privatization and outsourcing.

Example: The navigation satellite-working model will be subjected to a series of tests, which may simulate and ultimately duplicate its operational environment.

Architect-Engineering (A/E) Services as that term is defined in [FAR 36.601-3](#) are excluded from the PES Schedule. If the agency's statement of work, substantially or to a dominant extent, specifies performance or approval by a registered or licensed architect or engineer for services related to real property, the Brooks Architect-Engineers Act applies and such services must be procured in accordance with FAR Part 36. Use of this schedule for Brooks Act architectural or engineering services is not authorized. Inappropriate use of this SIN is providing professional engineering services not specifically related to testing and evaluating and associated disciplines.

## **COMPANY OVERVIEW – SERVICES PROVIDED**

Dynamic Concepts, Inc. (DCI) is a successful small business which specializes in engineering design and analysis services. Founded over a decade ago, Dynamic Concepts provides engineering services backed by a strong team of professionals. Our technical staff has both the advanced training and the years of experience on specialized engineering projects to understand customer needs and provide timely and successful results. DCI offers a broad range of professional engineering services to both its government and its commercial customers.

Dynamic Concepts' core services under GSA Contract GS-10F-0006U focus on the following areas, represented by Special Item Numbers (SINs) 871-2, 871-2RC, 871-3, 871-3RC, 871-4, and 871-4RC:

- 871-2 Concept Development and Requirements Analysis
- 871-3 System Design, Engineering, and Integration
- 871-4 Test and Evaluation

Orders placed under this contract must be categorized under one of these three SINs. Within these SINs, the following highlighted lists provide a sampling of areas in which DCI's staff has particular expertise:

### **ANALYTICAL**

- **Classical and Structural Dynamics**
- **Finite Element Analysis**
- **Guidance, Navigation and Control (GN&C)**
- **Robotic Systems**
- **Mechanical Systems Design & Analysis**
- **Test Planning / Design**

### **SOFTWARE**

- **Custom Software Development (e.g., Hardware/Software Interfaces, Flight Software, GUIs)**
- **Hardware-in-the-Loop (HWIL) Simulation**
- **Docking / Berthing Dynamics and Analysis**
- **Neural Networks**
- **Genetic Algorithms**



## LABOR CATEGORIES AND QUALIFICATIONS

<b>Subject Matter Expert</b>
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### **Job Title: Subject Matter Expert 3:**

**Minimum/General Experience:** 20 years experience as a highly specialized, one of a kind expert, who possesses acknowledged specialized engineering/scientific expertise in the specific functional tasks required for performance in an individual task order and is recognized as a nationally known authority. Makes decisions and offers recommendations to solve highly complex problems. Has an impact in engineering/scientific activities in the individual's respective field. Possesses a unique capability or has experience not readily available under basic labor categories.

**Functional Responsibilities:** The SME-3 provides professional, technical and specialty skills as needed to resolve complex problems pertaining to design, development, analysis, integration, evaluation, testing and verification of systems, subsystems and components. The SME-3 initiates and maintains extensive contacts with key engineers/scientists and officials of other organizations and companies requiring skill in persuasion and negotiation of critical issues.

**Minimum Education:** A Bachelor's degree with at least 20 years experience. **Acceptable Minimum Education/Experience Substitution(s):** a Master's degree with 15 years experience, or a PH.D with a minimum 12 years experience.

### **Job Title: Subject Matter Expert 2:**

**Minimum/General Experience:** 15 years experience as a highly skilled individual who possesses acknowledged specialized engineering/scientific expertise in the specific functional tasks required for performance of an individual task order. Makes decisions and offers recommendations to solve highly complex problems. Has an impact in engineering/scientific activities in the individual's respective field. Possesses a unique capability or has experience not readily available under basic labor categories.

**Functional Responsibilities:** The SME-2 provides professional, technical and specialty skills as needed to resolve complex problems pertaining to design, development, analysis, integration, evaluation, testing and verification of systems, subsystems and components. The SME-2 initiates and maintains extensive contacts with key engineers/scientists and officials of other organizations and companies requiring skill in persuasion and negotiation of critical issues.

**Minimum Education:** A Bachelor's degree with at least 15 years experience. **Acceptable Minimum Education/Experience Substitution(s):** a Master's degree with 12 years experience, or a PH.D with a minimum 10 years experience.

**Job Title: Subject Matter Expert 1:**

**Minimum/General Experience:** 10 years experience as a skilled individual with rare expertise in a specialized engineering/scientific functional task required for performance of an individual task order. Makes decisions and offers recommendations to solve highly complex problems. Has an impact in engineering/scientific activities in the individual's respective field. Possesses a unique capability or has experience not readily available under basic labor categories.

**Functional Responsibilities:** The SME-1 provides professional, technical and specialty skills as needed to resolve complex problems pertaining to design, development, analysis, integration, evaluation, testing and verification of systems, subsystems and components. The SME-1 initiates and maintains extensive contacts with key engineers/scientists and officials of other organizations and companies requiring skill in persuasion and negotiation of critical issues.

**Minimum Education:** A Bachelor's degree with at least 10 years experience. **Acceptable Minimum Education/Experience Substitution(s):** a Master's degree with 7 years experience, or a PH.D with a minimum 5 years experience.

<b>Senior Engineer/Scientist</b>
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**Job Title: Sr. Engineer/Scientist IX**

**Minimum/General Experience:** 25 years of experience which includes leading teams of software engineers and other professionals in applying structured analysis, design methodologies, and development strategies to a wide range of large and complex systems. Must have demonstrated technical expertise in software development, engineering analysis, and large project management. **Functional Responsibility:** Overall project performance, manpower planning, and customer satisfaction across multiple projects. Design of system architecture including software, hardware, and communications to support the total requirements as well as provide for future functional requirements and interfaces. Ensure system designs are compatible and in compliance with applicable standards. Analytically and systematically evaluate issues related to workflow, organization, and planning. Provide daily supervision and direction to staff on multiple projects and tasks, and manage customer relations across multiple projects. **Minimum Education:** A Bachelor's degree in Engineering, Computer Science, Information Systems, Physics, or other related discipline.

**Job Title: Sr. Engineer/Scientist VIII**

**Minimum/General Experience:** 22 years of experience which includes leading teams of software engineers and other professionals in applying structured analysis, design methodologies, and development strategies to a wide range of large and complex systems. Must have demonstrated technical expertise in software development, engineering analysis, and large project management. **Functional Responsibility:** Overall project performance,

manpower planning, and customer satisfaction across multiple projects. Design of system architecture including software, hardware, and communications to support the total requirements as well as provide for future functional requirements and interfaces. Ensure system designs are compatible and in compliance with applicable standards. Analytically and systematically evaluate issues related to workflow, organization, and planning. Provide daily supervision and direction to staff on multiple projects and tasks, and manage customer relations across multiple projects. **Minimum Education:** A Bachelor's degree in Engineering, Computer Science, Information Systems, Physics, or other related discipline.

**Job Title: Sr. Engineer/Scientist VII**

**Minimum/General Experience:** 20 years of experience which includes leading teams of software engineers and other professionals in applying structured analysis, design methodologies, and development strategies to a wide range of large and complex systems. Must have demonstrated technical expertise in software development, engineering analysis, and large project management. **Functional Responsibility:** Overall project performance, manpower planning, and customer satisfaction across multiple projects. Design of system architecture including software, hardware, and communications to support the total requirements as well as provide for future functional requirements and interfaces. Ensure system designs are compatible and in compliance with applicable standards. Analytically and systematically evaluate issues related to workflow, organization, and planning. Provide daily supervision and direction to staff on multiple projects and tasks, and manage customer relations across multiple projects. **Minimum Education:** A Bachelor's degree in Engineering, Computer Science, Information Systems, Physics, or other related discipline.

**Job Title: Sr. Engineer/Scientist VI**

**Minimum/General Experience:** 18 years of experience which includes leading teams of software engineers and other professionals in applying structured analysis, design methodologies, and development strategies to a wide range of large and complex systems. Must have demonstrated technical expertise in software development, engineering analysis, and large project management. **Functional Responsibility:** Overall project performance, manpower planning, and customer satisfaction across multiple projects. Design of system architecture including software, hardware, and communications to support the total requirements as well as provide for future functional requirements and interfaces. Ensure system designs are compatible and in compliance with applicable standards. Analytically and systematically evaluate issues related to workflow, organization, and planning. Provide daily supervision and direction to staff on multiple projects and tasks, and manage customer relations. **Minimum Education:** A Bachelor's degree in Engineering, Computer Science, Information Systems, Physics, or other related discipline.

**Job Title: Sr. Engineer/Scientist V**

**Minimum/General Experience:** 16 years of experience which includes leading teams of software engineers and other professionals in applying structured analysis, design methodologies, and development strategies to a wide range of large and complex systems. Must have demonstrated technical expertise in software development, engineering analysis, and large project management. **Functional Responsibility:** Overall project performance, manpower planning, and customer satisfaction across multiple projects. Design of system architecture including software, hardware, and communications to support the total requirements as well as provide for future functional requirements and interfaces. Ensure system designs are compatible and in compliance with applicable standards. Analytically and systematically evaluate issues related to workflow, organization, and planning. Provide daily supervision and direction to staff on multiple projects and tasks, and manage customer relations. **Minimum Education:** A Bachelor's degree in Engineering, Computer Science, Information Systems, Physics, or other related discipline.

**Job Title: Sr. Engineer/Scientist IV**

**Minimum/General Experience:** 14 years of experience which includes leading software engineers and other professionals in applying structured analysis, design methodologies, and development strategies to a wide range of large and complex systems. Must have demonstrated technical expertise in software development, engineering analysis, and large project management. **Functional Responsibility:** Overall project performance, manpower planning, and customer satisfaction. Design of system architecture including software, hardware, and communications to support the total requirements as well as provide for future functional requirements and interfaces. Ensure system designs are compatible and in compliance with applicable standards. Provide supervision and direction to staff on overall project, and manage customer relations. **Minimum Education:** A Bachelor's degree in Engineering, Computer Science, Information Systems, Physics, or other related discipline.

**Job Title: Sr. Engineer/Scientist III**

**Minimum/General Experience:** 12 years of experience which includes leading software engineers and other professionals in applying structured analysis, design methodologies, and development strategies to a wide range of large and complex systems. Must have demonstrated technical expertise in software development, engineering analysis, and large project management. **Functional Responsibility:** Overall project performance, manpower planning, and customer satisfaction on individual projects. Design of system architecture including software, hardware, and communications to support the total requirements as well as provide for future functional requirements and interfaces. Ensure system designs are compatible and in compliance with applicable standards. Provide supervision and direction to staff on overall project, and manage customer relations. **Minimum Education:** A Bachelor's degree in Engineering, Computer Science, Information Systems, Physics, or other related discipline.

**Job Title: Sr. Engineer/Scientist II**

**Minimum/General Experience:** 10 years of experience which includes leading software engineers and other professionals in applying structured analysis, design methodologies, and development strategies to a wide range of systems. Must have demonstrated technical expertise in software development, engineering analysis, and project management. **Functional Responsibility:** Project performance, manpower planning, and customer satisfaction on individual projects. Design of system architecture including software, hardware, and communications to support the total requirements as well as provide for future functional requirements and interfaces. Ensure system designs are compatible and in compliance with applicable standards. Provide supervision and direction to staff on individual projects and tasks, and help manage customer relations. **Minimum Education:** A Bachelor's degree in Engineering, Computer Science, Information Systems, Physics, or other related discipline.

**Job Title: Sr. Engineer/Scientist I**

**Minimum/General Experience:** 8 years of experience which includes taking leadership roles in groups of software engineers and other professionals in applying structured analysis, design methodologies, and development strategies to a wide range of systems. Must have demonstrated technical expertise in software development, engineering analysis, and some project management. **Functional Responsibility:** Project performance, manpower tracking, and customer satisfaction on individual projects. Design of system architecture including software, hardware, and communications to support the total requirements as well as provide for future functional requirements and interfaces. Ensure system designs are compatible and in compliance with applicable standards. Provide supervision and direction to staff on individual projects and tasks, and help manage customer relations. **Minimum Education:** A Bachelor's degree in Engineering, Computer Science, Information Systems, Physics, or other related discipline.

<b>Engineer/Scientist</b>
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**Job Title: Engineer/Scientist X**

**Minimum/General Experience:** 16 years of experience which includes taking leadership roles in groups of software engineers and other professionals in applying structured analysis, design methodologies, and development strategies to portions of a complex system. Must have demonstrated technical expertise in software development, engineering analysis, and project management. **Functional Responsibility:** Task performance, manpower planning on individual tasks, and customer satisfaction. Design of system architecture including software, hardware, and communications to support total system requirements, as well as provide for future functional requirements and interfaces. Ensure system designs are compatible and in compliance with applicable standards. Provide direction to small groups on individual projects,

and help manage customer relations on individual projects. **Minimum Education:** A Bachelor's degree in Engineering, Computer Science, Information Systems, Physics, or other related discipline.

**Job Title: Engineer/Scientist IX**

**Minimum/General Experience:** 14 years of experience which includes taking leadership roles in groups of software engineers and other professionals in applying structured analysis, design methodologies, and development strategies to portions of a complex system. Must have demonstrated technical expertise in software development, engineering analysis, and project management. **Functional Responsibility:** Task performance, manpower planning on individual tasks, and customer satisfaction. Design of system architecture including software, hardware, and communications to support total system requirements, as well as provide for future functional requirements and interfaces. Ensure system designs are compatible and in compliance with applicable standards. Provide direction to small groups on individual projects, and help manage customer relations on individual projects. **Minimum Education:** A Bachelor's degree in Engineering, Computer Science, Information Systems, Physics, or other related discipline.

**Job Title: Engineer/Scientist VIII**

**Minimum/General Experience:** 12 years of experience which includes taking leadership roles in groups of software engineers and other professionals in applying structured analysis, design methodologies, and development strategies to portions of a complex system. Must have demonstrated technical expertise in software development, engineering analysis, and project management. **Functional Responsibility:** Task performance, manpower planning on individual tasks, and customer satisfaction. Design of system architecture including software, hardware, and communications to support total system requirements, as well as provide for future functional requirements and interfaces. Ensure system designs are compatible and in compliance with applicable standards. Provide direction to small groups on individual projects, and help manage customer relations on individual projects. **Minimum Education:** A Bachelor's degree in Engineering, Computer Science, Information Systems, Physics, or other related discipline.

**Job Title: Engineer/Scientist VII**

**Minimum/General Experience:** 10 years of experience which includes taking leadership roles in groups of software engineers and other professionals in applying structured analysis, design methodologies, and development strategies to portions of a complex system. Must have demonstrated technical expertise in software development, engineering analysis, and project management. **Functional Responsibility:** Task performance, manpower planning on individual tasks, and customer satisfaction. Design of system architecture including software, hardware, and communications to support total system requirements, as well as provide for future

functional requirements and interfaces. Ensure system designs are compatible and in compliance with applicable standards. Provide direction to small groups on individual projects, and help manage customer relations on individual projects. **Minimum Education:** A Bachelor's degree in Engineering, Computer Science, Information Systems, Physics, or other related discipline.

**Job Title: Engineer/Scientist VI**

**Minimum/General Experience:** 7 years of experience which includes taking leadership roles in small groups of software engineers and other professionals in applying structured analysis, design methodologies, and development strategies to portions of a complex system. Must have demonstrated technical expertise in software development and/or engineering analysis, and some project management. **Functional Responsibility:** Task performance, manpower planning on individual tasks, and customer satisfaction. Design of system architecture design including software, hardware, and communications to support total system requirements. Ensure system designs are compatible and in compliance with applicable standards. Provide direction to small groups on individual tasks, and help manage customer relations on individual tasks. **Minimum Education:** A Bachelor's degree in Engineering, Computer Science, Information Systems, Physics, or other related discipline.

**Job Title: Engineer/Scientist V**

**Minimum/General Experience:** 5 years of experience which includes working independently on task assignments with minimal supervision, as well as taking on minor leadership roles on tasks. Must have demonstrated technical expertise in software development and/or engineering analysis. **Functional Responsibility:** Task assignment performance and working closely with other technical personnel, as well as taking on minor leadership roles on tasks. Ensures that completed task assignments meet the pertinent system requirements and standards. **Minimum Education:** A Bachelor's degree in Engineering, Computer Science, Information Systems, Physics, or other related discipline.

**Job Title: Engineer/Scientist IV**

**Minimum/General Experience:** 3 years of experience which includes working independently on task assignments with minimal supervision. Must have demonstrated technical expertise in software development and/or engineering analysis. **Functional Responsibility:** Task assignment performance and working closely with other technical personnel. Ensures that completed task assignments meet the pertinent system requirements and standards. **Minimum Education:** A Bachelor's degree in Engineering, Computer Science, Information Systems, Physics, or other related discipline.

**Job Title: Engineer/Scientist III**

**Minimum/General Experience:** 1 year of experience working under the direction of senior or other technical personnel. Must have demonstrated technical initiative and an ability to

perform basic technical assignments. **Functional Responsibility:** Performance of task assignments and work closely with other technical personnel. Ensures that completed task assignments meet the pertinent system requirements and standards. **Minimum Education:** A Bachelor's degree in Engineering, Computer Science, Information Systems, Physics, or other related discipline.

**Job Title: Engineer/Scientist II**

**Minimum/General Experience:** None required. Must have demonstrated technical abilities from college or other technical performance. **Functional Responsibility:** Basic technical task performance working in a closely supervised environment. Ensures that completed task assignments meet the direction of the senior supervisor. **Minimum Education:** A Bachelor's degree in Engineering, Computer Science, Information Systems, Physics, or other related discipline.

**Job Title: Engineer/Scientist I**

**Minimum/General Experience:** None required. **Functional Responsibility:** Performance of introductory technical tasks based on college background. Work is performed under the supervision of senior or other technical personnel. This position is typically associated with recent college graduates. **Minimum Education:** A Bachelor's degree in Engineering, Computer Science, Information Systems, Physics, or other related discipline.

<b>TECHNICIAN CATEGORIES</b>
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<b>Engineering Technician Categories</b>
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**Job Title: Engineering Technician VIII**

**Minimum/General Experience:** Twenty years directly related experience applied to one or more specialized and focused areas of engineering support such as technical writing, drafting, computer graphics design, laboratory hardware support, machining, computer IT support, etc. **Functional Responsibility:** Must have demonstrated technical expertise over a twenty year period in one or more highly focused areas of technical support. Capable of performing independently, as well as leading a group of like skilled individuals, in an unsupervised environment at either the customer or DCI site. **Minimum Education:** A High School degree.

**Job Title: Engineering Technician VII**

**Minimum/General Experience:** Fifteen years directly related experience applied to one or more specialized and focused areas of engineering support such as technical writing, drafting, computer graphics design, laboratory hardware support, machining, computer IT support, etc.



**Functional Responsibility:** Must have demonstrated technical expertise over a fifteen year period in one or more highly focused areas of technical support. Capable of performing independently, as well as leading a group of like skilled individuals, in an unsupervised environment at either the customer or DCI site. **Minimum Education:** A High School degree.

**Job Title: Engineering Technician VI**

**Minimum/General Experience:** Twelve years directly related experience applied to one or more specialized and focused areas of engineering support such as technical writing, drafting, computer graphics design, laboratory hardware support, machining, computer IT support, etc.

**Functional Responsibility:** Must have demonstrated technical expertise over a twelve year period in one or more highly focused areas of technical support. Capable of performing independently, as well as leading a group of like skilled individuals, in an unsupervised environment at either the customer or DCI site. **Minimum Education:** A High School degree.

**Job Title: Engineering Technician V**

**Minimum/General Experience:** Ten years directly related experience applied to one or more specialized and focused areas of engineering support such as technical writing, drafting, computer graphics design, laboratory hardware support, machining, computer IT support, etc.

**Functional Responsibility:** Must have demonstrated technical expertise over a ten year period in one or more highly focused areas of technical support. Capable of performing independently, as well as leading a group of like skilled individuals, in an unsupervised environment at either the customer or DCI site. **Minimum Education:** A High School degree.

**Job Title: Engineering Technician IV**

**Minimum/General Experience:** Seven years directly related experience applied to one or more specialized and focused areas of engineering support such as technical writing, drafting, computer graphics design, laboratory hardware support, machining, computer IT support, etc.

**Functional Responsibility:** Must have demonstrated technical proficiency over a seven year period in one or more highly focused areas of technical support. Perform independently in an unsupervised environment at either the customer or DCI site. **Minimum Education:** A High School degree.

**Job Title: Engineering Technician III**

**Minimum/General Experience:** Five years directly related experience applied to one or more specialized and focused areas of engineering support such as technical writing, drafting, computer graphics design, laboratory hardware support, machining, computer IT support, etc.

**Functional Responsibility:** Must have demonstrated technical aptitude and demonstrated potential in a specialized area over a five year period in one or more highly focused areas of technical support. Perform in a supervised environment at either the customer or DCI site.

**Minimum Education:** A High School degree.

**Job Title: Engineering Technician II**

**Minimum/General Experience:** Three years directly related experience applied to one or more specialized and focused areas of engineering support such as technical writing, drafting, computer graphics design, laboratory hardware support, machining, computer IT support, etc.

**Functional Responsibility:** Must have demonstrated technical aptitude and demonstrated potential in a specialized area over a three year period in one or more highly focused areas of technical support. Perform in a supervised environment at either the customer or DCI site.

**Minimum Education:** A High School degree.

**Job Title: Engineering Technician I**

**Minimum/General Experience:** One year directly related experience applied to one or more specialized and focused areas of engineering support such as technical writing, drafting, computer graphics design, laboratory hardware support, machining, computer IT support, etc.

**Functional Responsibility:** Must have demonstrated technical aptitude and demonstrated potential in a specialized area over a one year period in one or more highly focused areas of technical support. Perform in a supervised environment at either the customer or DCI site.

**Minimum Education:** A High School degree.

<b>Engineering Aide Categories</b>
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**Job Title: Engineering Aide II**

**Minimum/General Experience:** None required. **Functional Responsibility:** Assist technical staff in performing technical tasks. Work is performed under the supervision of senior or other technical personnel. **Minimum Education:** A college junior or senior pursuing a Bachelor's degree in Engineering, Computer Science, Information Systems, Physics, or other related discipline.

**Job Title: Engineering Aide I**

**Minimum/General Experience:** None required. **Functional Responsibility:** Assist technical staff in performing basic technical related tasks. Work is performed under the supervision of senior or other technical personnel. **Minimum Education:** A college freshman or sophomore pursuing a Bachelor's degree in Engineering, Computer Science, Information Systems, Physics, or other related discipline.

**2017 SCHEDULE OF LABOR RATES, CONTRACT GS-10F-0006U**

Rates appearing below include all discounts and the Industrial Funding Fee (IFF) of .75% imposed by GSA. Labor category rates as shown are effective for all SINs under this contract. Dynamic Concepts utilizes a single category rate for both "onsite" and "offsite" labor.

***RATES BELOW ARE EFFECTIVE May 22, 2017 THROUGH DECEMBER 31, 2017***

<b><u>Labor Category(All SINs)</u></b>	<b><u>Rate</u></b>
Engineering Aide I	\$ 31.15
Engineering Aide II	\$ 46.70
Engineering Technician I	\$ 32.97
Engineering Technician II	\$ 37.51
Engineering Technician III	\$ 44.60
Engineering Technician IV	\$ 52.34
Engineering Technician V	\$ 61.40
Engineering Technician VI	\$ 72.38
Engineering Technician VII	\$ 85.30
Engineering Technician VIII	\$ 97.57
Engineer/Scientist I	\$ 64.93
Engineer/Scientist II	\$ 71.15
Engineer/Scientist III	\$ 75.40
Engineer/Scientist IV	\$ 81.33
Engineer/Scientist V	\$ 88.60
Engineer/Scientist VI	\$ 96.54
Engineer/Scientist VII	\$ 106.12
Engineer/Scientist VIII	\$ 111.44
Engineer/Scientist IX	\$ 114.63
Engineer/Scientist X	\$ 117.19
Sr. Engineer/Scientist I	\$ 119.29
Sr. Engineer/Scientist II	\$ 120.74
Sr. Engineer/Scientist III	\$ 130.27
Sr. Engineer/Scientist IV	\$ 136.46
Sr. Engineer/Scientist V	\$ 141.85
Sr. Engineer/Scientist VI	\$ 147.58
Sr. Engineer/Scientist VII	\$ 153.52
Sr. Engineer/Scientist VIII	\$ 159.18
Sr. Engineer/Scientist IX	\$ 165.89



Subject Matter Expert I	\$ 168.54
Subject Matter Expert II	\$ 187.26
Subject Matter Expert III	\$ 205.99

#### SCA Applicability Statement

The Service Contract Act (SCA) is applicable to this contract as it applies to the Professional Services 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 CFR 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.