

FEDERAL SUPPLY SERVICE
AUTHORIZED FEDERAL SUPPLY SERVICE SCHEDULE PRICE LIST
PROFESSIONAL ENGINEERING SERVICES

Electrical Engineering (EE) – Mechanical Engineering (ME) – Chemical (CE) – Civil Engineering (CI)

SINs. 871-1 STRATEGIC PLANNING FOR TECHNOLOGY PROGRAM/ACTIVITIES
 871-2 CONCEPT DEVELOPMENT AND REQUIREMENTS ANALYSIS
 871-3 SYSTEM DESIGN, ENGINEERING AND INTEGRATION
 871-4 TEST AND EVALUATION
 871-5 INTEGRATED LOGISTICS
 871-6 ACQUISITION AND LIFE CYCLE MANAGEMENT

FSC GROUP: 87
CLASS: 871



4035 Chris Drive, Suite H
Huntsville, AL 35802
Phone: (256) 536-5532
Fax: (256) 536-4266

www.cirrusti.com

Contract Number: GS-10F-0079T
Base Period: September 3, 2008 – September 2, 2013

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 for GSA Advantage! is: www.GSAAdvantage.gov.



**GSA PES GS-10F-0079T
(Through DECEMBER 14, 2011)**

Contract Information

Contract Number: GS-10F-0079T

Contractor: Cirrus Technology, Inc.

Address: 4035 Chris Drive
Suite H
Huntsville, AL 35802

Website: <http://www.cirrusti.com>

Maximum Order: \$750,000 (SINs 871-1,2,3,4,5,6)

Min Order: \$100.00

Delivery: Specific to Task Order

FOB: Destination, "Domestic and Overseas Delivery"

Business Classification: SBA and VA Certified Service-Disable-Veteran Owned Small (SDVOSB); 8(a); HUBZone; Veteran Owned Small Business (VOSB); Small Business (SB); Small and Disadvantaged Business (SDB); TOP SECRET Facility Clearance

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CUSTOMER INFORMATION:

- 1a. Table of Awarded Special Item Number(s) SINs
Primary Engineering Disciplines:

Electrical Engineering (EE) – Mechanical Engineering (ME) – Chemical (CE) – Civil Engineering (CI)

SINs.

871-1 STRATEGIC PLANNING FOR TECHNOLOGY PROGRAM/ACTIVITIES
871-2 CONCEPT DEVELOPMENT AND REQUIREMENTS ANALYSIS
871-3 SYSTEM DESIGN, ENGINEERING AND INTEGRATION
871-4 TEST AND EVALUATION
871-5 INTEGRATED LOGISTICS
871-6 ACQUISITION AND LIFE CYCLE MANAGEMENT

The following SINs include Recovery Purchasing:

871-1RC, 871-2RC, 871-3RC, 871-4RC, 871-5RC, 871-6RC

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: See Item 6 below.

2. Maximum Order Limitation: **\$750,000**
 3. Minimum Order: **\$100.00**
 4. Scope of Delivery – Worldwide: **Domestic and Overseas Delivery**
 5. Point(s) of Performance: **Same as Company Address**
 6. *Discount from list prices or statement of net price: **Government net prices (discounts already deducted).**
 7. Quantity discounts: **None Offered**
 8. Prompt payment terms: **2% 10 Days, Net 30**
- 9a. Notification the Government purchase cards are accepted up to the micro-purchase threshold: **Yes**



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9b. Notification whether Government purchases cards are accepted or not acceptable above the micro-purchase threshold: **Will not accept over \$2,500**

10. Foreign items (list items by country of origin). **None**

11a. Time of Delivery: **Specific to 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 it’s 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 is available. In addition, 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 affect a faster delivery: **Contact Contractor**

12. FOB Points(s): **Destination**

13. Ordering Address:

**Cirrus Technology, Inc.
4035 Chris Drive
Suite H
Huntsville, AL 35802
(256) 536-5532 Ext. 239 or 232 - Office
(256) 536-4266 or (256) 539-3885 - Fax**

14. Payment Address:

**Cirrus Technology, Inc.
Attn: Accounting
4035 Chris Drive
Suite H
Huntsville, AL 35802
(256) 536-5532 Ext. 250 or 227 – Office
(256) 536-4266 or (256) 539-3885 - Fax**

15. Warranty provision: **Commercial Standard Warranty**

16. Export Packing Charges (if applicable): **Not Applicable**

17. Terms and Conditions of Government Purchase card acceptance: **Contact Contractor**

18. Terms and conditions of rental, maintenance, and repair (if applicable): **Not Applicable**
19. Terms and conditions of installation (if applicable): **Not Applicable**
20. Terms and conditions of repair parts indicating date of parts price list and any discounts from list prices (if applicable): **Not Applicable**
- 20a. Terms and conditions for any other services (if applicable): **Not Applicable**
21. List of service and distribution points (if applicable): **Not Applicable**
22. List of participating dealers (if applicable): **Not Applicable**
23. Preventive maintenance (if applicable): **Not Applicable**
24. Environmental Attributes, e.g., recycled content, energy efficiency, and/or reduced pollutants: **Not Applicable**
25. Data Universal Numbering System (DUNS) number: **02-935-8723**
26. Notification regarding registration in Central Contractor Registration (CCR) database: **Registered**

Company Overview

Cirrus Technology, Inc. (CTI or Cirrus) is a U.S. Small Business Administration (SBA) Certified, 8(a), Service-Disabled-Veteran-Owned Small Business (SDVOSB), Veteran-Owned-Small Business (VOSB), Small Disadvantaged Business (SDB), Small Business (SB) and HUBZone Corporation located in Huntsville, Alabama. Cirrus Technology, Inc. provides business consulting services and solutions using technology as an enabler to governmental clients. CTI services are based on strategic and benchmarked industrial-proven methodologies for program and project management, subject matter expertise, consulting, business and systems analysis, and process improvement. CTI offers a full range of services under the GSA PES Federal Supply Schedule.

SIN 871-1 STRATEGIC PLANNING FOR TECHNOLOGY PROGRAMS/ACTIVITIES

The value of Cirrus' services in support of this SIN buttressed by our certification as a Quality Function Deployment (QFD) contractor and our cadre of Lean Six Sigma (L6 σ) Black Belts. We are in the forefront of developing capability roadmaps up to the enterprise level of organizations. Cirrus has accomplished 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, requirements analysis, organizational performance assessment, special studies and analysis, training, privatization and outsourcing.

SIN 871-2 CONCEPT DEVELOPMENT AND REQUIREMENTS ANALYSIS

The value of Cirrus' services in support of this SIN buttressed by our certification as a Quality Function Deployment (QFD) contractor and our cadre of Lean Six Sigma (L6 σ) Black Belts. Using the application of these and other related tools, Cirrus has conducted abstract and 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. Other 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.

SIN 871-3 SYSTEM DESIGN, ENGINEERING AND INTEGRATION

Cirrus provides system engineering and integration services for software and hardware development programs as well as research and development programs. Our systems engineering process is based on standard DoD practice, but makes extensive use of value-based modeling methods, physics-based analysis, and modeling and simulation. Our analytical tools and in-house subject matter expertise can identify key technology gaps and integration issues upstream. We have the technical expertise to design detailed

specifications that will meet requirements as well as define scientific, engineering, and test programs to fill technology gaps. We apply our methods to individual systems and systems of systems at the project and agency level. We perform Analyses of Alternatives (AoA) Studies, Modeling and Simulation, Operations Research, and Program Management Support. Other services under this SIN include 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. Some 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.

SIN 871-4 TEST AND EVALUATION

Cirrus is currently a prime contractor providing development and operational test and evaluation services to clients in the Air Force, Army, Navy, and joint services from the system of systems to the component level. We apply various techniques demonstrating that a prototype, developmental, and operational systems (subsystems, programs, projects or activities) perform in accordance with the objectives outlined in the original requirements and design. Typical associated tasks include, but are not limited testing of a prototype and first article(s) testing, environmental testing, independent verification and validation, test planning, test documentation, reverse engineering, simulation and modeling (to test the feasibility of a concept), engineering analysis and evaluation, risk analysis and mitigation, system safety, quality assurance, physical testing of the product or system, training, privatization and outsourcing.

SIN 871-5 INTEGRATED LOGISTICS SUPPORT

Cirrus is currently performing work in the forefront of logistics engineering and analysis. We have conducted studies and analysis of logistics requirements in a performance based logistics (PBL) framework; evaluated the transformation and modernization of weapon systems; applied supply chain management principles to Lean Six Sigma case studies; performed life cycle cost estimating and analysis to the component level; and performed 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 life cycles. Typical associated tasks include, but are not limited to ergonomic/human performance analysis, feasibility analysis, logistics planning, requirements determination, policy standards/procedures development, long-term reliability and maintainability, training, privatization and outsourcing.

SIN 871-6 ACQUISITION AND LIFE CYCLE MANAGEMENT

Cirrus has an in-depth understanding of the federal acquisition process and regulations. Our services span the following: Systems acquisition support; Program/project management support services; Life-cycle management support (including maintenance, repairs, supplies & engineering logistics to technology-based systems); Test support; Operation and Maintenance (O&M) support; Financial planning, budgeting, and cost estimating; Technology transfer/insertion/migration; Configuration and data management; Specialized training & operations support; Privatization and outsourcing;

Contract Closeout, Contract Administration, and Reconciliation; Information Technology; and Administrative and technical support. We have conducted tasks that involve all of the planning, budgetary, contract and systems/program management execution functions required to procure and/or produce, render operational and provide life cycle support (maintenance, repair, supplies, and engineering specific logistics) to technology-based systems, activities, subsystems, projects, etc. Typical associated tasks include, but are not limited to operation and maintenance, program/project management (including, but not limited to, construction management) technology transfer/insertion, training, privatization and outsourcing.

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GSA PRICING
Rate Schedule Tables for Base Year Contract

Labor Category	Proposed Rate
Subject Matter Expert/Consultant II	\$151.77
Subject Matter Expert/Consultant I	\$114.76
Program Manager IV	\$166.53
Program Manager III	\$139.22
Program Manager II	\$122.40
Program Manager I	\$110.16
Operations Research/Systems Analyst V	\$137.30
Operations Research/Systems Analyst IV	\$112.32
Operations Research/Scientist Analyst III	\$82.24
Operations Research/Scientist Analyst II	\$68.44
Operations Research/Systems Analyst I	\$56.20
Senior Engineer/Scientist/Analyst IV	\$142.13
Senior Engineer/Scientist/Analyst III	\$129.88
Senior Engineer/Scientist/Analyst II	\$117.66
Senior Engineer/Scientist/Analyst I	\$90.68
Engineer/Scientist/Analyst IV	\$90.58
Engineer/Scientist/Analyst III	\$80.88
Engineer/Scientist/Analyst II	\$63.89
Engineer/Scientist/Analyst I	\$55.65
Program/Logistics Analyst V	\$110.41
Program/Logistics Analyst IV	\$80.93
Program/Logistics Analyst III	\$68.60
Program/Logistics Analyst II	\$56.32
Program/Logistics Analyst I	\$48.98
Engineering Technician IV	\$58.80
Engineering Technician III	\$48.81
Engineering Technician II	\$39.50
Engineering Technician I	\$32.50
Technical Writer III	\$65.51
Technical Writer II	\$56.51
Technical Writer I	\$42.87

GSA PES Labor Category Definitions

Subject Matter Expert/Consultant

Subject Matter Expert/Consultant II.

Applies specialized systems knowledge to a particular task. Must be thoroughly familiar with other technology/technical programs in the area of interest. Masters degree or equivalent with 15 experiences.

Subject Matter Expert/Consultant I.

Applies specialized systems knowledge to a particular task. Must be thoroughly familiar with other technology/technical programs in the area of interest. Masters degree or equivalent with 10 experiences.

Program Manager

Program Manager IV.

Managerial and/or technical expertise and leadership directing and supporting a broad range of technical efforts requiring highly specialized and diverse knowledge. Masters degree or equivalent and 10 years of experience.

Program Manager III.

Managerial and/or technical expertise and leadership directing and supporting a broad range of technical efforts requiring highly specialized and diverse knowledge. Masters degree or equivalent and 5 years of experience.

Program Manager II.

Managerial and/or technical expertise and leadership directing and supporting a broad range of technical efforts requiring highly specialized and diverse knowledge. Bachelors degree or equivalent and 15 years of experience.

Program Manager I.

Managerial and/or technical expertise and leadership directing and supporting a broad range of technical efforts requiring highly specialized and diverse knowledge. Bachelors degree or equivalent and 10 years of experience.

Operations Research/Systems Analyst

Operations Research/Systems Analyst V.

Develops, gathers and organizes system related information. Analyzes and formats information developed and used to evaluation the system. Develops plans, coordinates and integrates systems related requirements to support operational needs. Conducts studies, technical assessments, system, performance, operational analysis to determine system performance and operational effectiveness. Masters degree or equivalent in technical field and 15years of experience.

Operations Research/Systems Analyst IV.

Develops, gathers and organizes system related information. Analyzes and formats information developed and used to evaluation the system. Develops plans, coordinates and integrates systems related requirements to support operational needs. Conducts studies, technical assessments, system, performance, operational analysis to determine system performance and operational effectiveness. Masters degree or equivalent in technical field and 10-12 years of experience.

Operations Research/Systems Analyst III.

Develops, gathers and organizes system related information. Analyzes and formats information developed and used to evaluation the system. Develops, plans, coordinates and integrates systems related requirements to support operational needs. Conducts studies, technical assessments, system, performance, operational analysis to determine system performance and operational effectiveness. Bachelors degree or equivalent in technical field and 6-9 years of experience.

Operations Research/Systems Analyst II.

Develops, gathers and organizes system related information. Analyzes and formats information developed and used to evaluation the system. Develops, plans, coordinates and integrates systems related requirements to support operational needs. Conducts studies, technical assessments, system, performance, operational analysis to determine system performance and operational effectiveness. Bachelors degree or equivalent in technical field and 3-5 years of experience.

Operations Research/Systems Analyst I. Develops, gathers and organizes system related information. Analyzes and formats information developed and used to evaluation the system. Develops, plans, coordinates and integrates systems related requirements to support operational needs. Conducts studies, technical assessments, system, performance, operational analysis to determine system performance and operational effectiveness. Bachelors degree or equivalent in technical field and 0-3 years of experience.

Senior Engineer/Scientist/Analyst

Senior Engineer/Scientist/Analyst IV.

Plans, performs engineering research, design development, and other assignments in conformance with engineering and customer specifications. Coordinates the activities of Engineers, Scientists, and Analysts assigned to specific program. Masters degree and 20 years of experience.

Senior Engineer/Scientist/Analyst III.

Plans, performs engineering research, design development, and other assignments in conformance with engineering and customer specifications. Coordinates the activities of Engineers, Scientists, and Analysts assigned to specific program. Masters degree and 15 years of experience.

Senior Engineer/Scientist/Analyst II.

Plans, performs engineering research, design development, and other assignments in conformance with engineering and customer specifications. Coordinates the activities of Engineers, Scientists, and Analysts assigned to specific program. Masters degree and 10 years of experience.

Senior Engineer/Scientist/Analyst I.

Plans, performs engineering research, design development, and other assignments in conformance with engineering and customer specifications. Coordinates the activities of Engineers, Scientists, and Analysts assigned to specific program. Masters degree and 5 years of experience.

Engineer/Scientist/Analyst

Engineer/Scientist/Analyst IV.

Performs engineering research, design development, and other assignments in conformance with engineering and customer specifications. Bachelors degree or equivalent and 20 years of experience.

Engineer/Scientist/Analyst III.

Performs engineering research, design development, and other assignments in conformance with engineering and customer specifications. Bachelors degree or equivalent and 15 years of experience.

Engineer/Scientist/Analyst II.

Performs engineering research, design development, and other assignments in conformance with engineering and customer specifications. Bachelors degree or equivalent and 10 years of experience.

Engineer/Scientist/Analyst I.

Performs engineering research, design development, and other assignments in conformance with engineering and customer specifications. Bachelors degree or equivalent and 5 years of experience.

Program/Logistics Analyst

Program/Logistics Analyst V.

Analyzes program activities such as acquisition program planning, acquisition logistics, cost analysis, support analysis, financial management, and other tasks related to government contracts. Bachelors degree or equivalent with 15 years of experience.

Program/Logistics Analyst IV.

Analyzes program activities such as acquisition program planning, acquisition logistics, cost analysis, support analysis, financial management, and other tasks related to government contracts. Bachelors degree or equivalent with 10-12 years of experience.

Program/Logistics Analyst III.

Analyzes program activities such as acquisition program planning, acquisition logistics, cost analysis, support analysis, financial management, and other tasks related to government contracts. Bachelors degree or equivalent with 6-9 years of experience.

Program/Logistics Analyst II.

Analyzes program activities such as acquisition program planning, acquisition logistics, cost analysis, support analysis, financial management, and other tasks related to government contracts. Bachelors degree or equivalent with 3-5 years of experience.

Program/Logistics Analyst I.

Analyzes program activities such as acquisition program planning, acquisition logistics, cost analysis, support analysis, financial management, and other tasks related to government contracts. Bachelors degree or equivalent with 0-2 years of experience.

Engineering Technician

Engineering Technician IV.

Provides semi-professional support to the technical/engineering activities related to the development and integration of engineering and customer specifications of a project. Associates degree or equivalent and 5 years of experience.

Engineering Technician III.

Provides semi-professional support to the technical/engineering activities related to the development and integration of engineering and customer specifications of a project. Associates degree or equivalent.

Engineering Technician II.

Provides semi-professional support to the technical/engineering activities related to the development and integration of engineering and customer specifications of a project. High School Diploma or G. E. D. and 5 years of experience.

Engineering Technician I.

Provides semi-professional support to the technical/engineering activities related to the development and integration of engineering and customer specifications of a project. High School Diploma or G. E. D. and 0 years of experience.

Technical Writer

Technical Writer III.

Performs editing and/or rewriting of technical reports and documents for approval of author. Determines consistency and clarity of style within technical reports. Usually works without direct daily supervision, but is in regular contact with technical staff to clarify meaning. Bachelors degree or equivalent and basic technical understanding of technical subject matter of reports with 8-12 years of experience.

Technical Writer II.

Performs editing and/or rewriting of technical reports and documents for approval of author. Determines consistency and clarity of style within technical reports. Usually works without direct daily supervision, but is in regular contact with technical staff to clarify meaning. Bachelors degree or equivalent and basic technical understanding of technical subject matter of reports with 4-7 years of experience.

Technical Writer I.

Performs editing and/or rewriting of technical reports and documents for approval of author. Determines consistency and clarity of style within technical reports. Usually works without direct daily supervision, but is in regular contact with technical staff to clarify meaning. Bachelor's degree or equivalent and basic technical understanding of technical subject matter of reports with 0-3 years of experience.