

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

Professional Engineering Services (PES)

Federal Supply Group: 871

Contract Number: GS-23F-0055R

For more information on ordering from Federal Supply Schedules click on the FSS Schedules button at fss.gsa.gov.

Contract period: December 9, 2004 through December 9, 2009. Prices effective through mod PA-0006

Contractor:

Advanced Concepts Enterprises, Inc.

51 Third St., Bldg 3
Shalimar, FL 32579
850.613.6170 Fax 850.613.6774

Contract Administration:

Jan Dougherty
Cell: 801.389.1250
Email: jan.dougherty@ur-aces.com

Prices Shown Herein are Net (discount deducted)

Business Size: Small, Veteran-Owned, Service-Disabled Small Business

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<http://www.ur-aces.com>

Customer Information

1a. Special Item Numbers:

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

1b. **Lowest price model:** Not Applicable

1c. Labor Categories and Rates:

Labor category titles, experience, functional responsibility and education	4
Hourly Rates	4

2. **Maximum Order:** \$750,000.00.

3. **Minimum Order:** \$100.00.

4. **Geographic Coverage:** Domestic only.

5. **Point(s) of Production:**
Advanced Concepts Enterprises, Inc.
51 Third St., Bldg 3
Shalimar, FL 32579

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:** Net 30 days.

9a. **Government Purchase Card Below Micro-purchase Threshold:** Government purchase cards at or below the micro-purchase threshold are accepted.

9b. **Government Purchase Card Above Micro-purchase Threshold:** Government purchase cards above the micro-purchase threshold are accepted.

10. **Foreign Items:** None.

11a. **Time of Delivery:** Specified on task orders.

11b. **Expedited Delivery:** Items available for expedited delivery are noted in this price list. Contact contractor.

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

11d. **Urgent Requirements:** Contact contractor.

12. **F.O.B. Point(s):** Destination

13a. **Ordering Address:**
Advanced Concepts Enterprises, Inc.
51 Third St., Bldg 3
Shalimar, FL 32579

13b. **Ordering Procedures:** For supplies and services, the ordering procedures, information on Blanket Purchase Agreements (BPA's), and a sample BPA can be found at the GSA/FSS Schedule homepage (fss.gsa.gov/schedules).

14. Payment Addresses:

U.S. Mail:
Advanced Concepts Enterprises, Inc.
51 Third St., Bldg 3
Shalimar, FL 32579

Electronic Funds Transfer (EFT):
Advanced Concepts Enterprises, Inc.
Beach Community Bank
Account No. 20006276
ABA No. 063115136

15. **Warranty Provision:** Contractor's Standard Commercial Warranty.

16. **Export Packaging Charges:** Not Applicable.

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

18. **Terms and Conditions of Rental, Maintenance, and Repair:** Not Applicable.

19. **Terms and Conditions of Installation:** Not Applicable.

20. **Terms and Conditions of Repair Parts Indicating Date of Parts Price Lists and Any Discounts from List Prices:** Not Applicable.

20a. **Terms and Conditions for Any Other Services:** Not Applicable.

21. **List of Service and Distribution Points:** Not Applicable.

22. **List of Participating Dealers:** Not Applicable.

23. **Preventive Maintenance:** Not Applicable.

24a. **Special Attributes Such As Environmental Attributes:** Not Applicable.

24b. **Section 508 Compliance:** Section 508 Compliance Information is available on Electronic and Information Technology (EIT) supplies and services. The EIT standards can be found at: www.section508.gov/.

25. **Data Universal Number System (DUNS) Number:** 11-326-0264.

26. **Notification Regarding Registration in Central Contractor Registration (CCR) Database:**
Registered Contractor will accept LH and FFP.
Government Awarded Prices (Net Prices)

Points of Contact

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About the GSA PES Federal Supply Schedule

The Professional Engineering Services (PES) Schedule, number 871, was established by the General Services Administration (GSA) to provide federal agencies with solutions for their various engineering requirements and allow those agencies to procure the services they need.

This multiple award schedule grants agencies direct access to the commercial experts who can thoroughly address the needs of the federal engineering community through six Special Item Numbers (SINs) that comprise the distinct phases of an engineering project.

**DISAST
RECOV** SINs with the "RC" designation provide for state and local governments to use GSA Schedules for disaster recovery as provided for in Section 833 of the National Defense Authorization Act for Fiscal Year 2007, commonly known as the John Warner National Defense Authorization Act (P.L. 109-364). Specifically, it authorizes the use of Federal Supply Schedules by state and local governments to facilitate recovery from major disasters, terrorism, nuclear, biological, chemical, or radiological attacks. The disaster must be declared by the President under the Robert T. Stafford Disaster Relief and Emergency Assistance Act (42 U.S.C. 5121 et. seq.).

871-1 & 871-1RC Strategic Planning for Technology Programs/Activities;

871-2 & 871-2RC Concept Development and Requirements Analysis;

871-3 & 871-3RC System Design, Engineering and Integration;

871-4 & 871-4RC Test and Evaluation;

871-5 & 871-5RC Integrated Logistics Support; and

871-6 & 871-6RC Acquisition and Life Cycle Management.

These cover the major disciplines of mechanical, electrical, chemical and components of civil engineering, as well as numerous sub-disciplines such as: aerospace, nuclear, bioengineering, and marine architecture.

The PES schedule allows for choice, flexibility, ease of use, and access to quality businesses in the engineering arena from small businesses to the industry giants. Upon request, GSA's Federal Technology Service will handle the procurement of an agency's service contract needs.

About Advanced Concepts Enterprises, Inc.

Advanced Concepts Enterprises, Inc. (ACEs) is a service-disabled, veteran-owned small business. We have corporate qualifications and related experience in support of Air Force and Joint command and control (C2) formal training and curriculum development, exercise & experimentation, test & evaluation, program management, operational concepts, innovation, studies, analysis, and information technology. ACEs is committed to providing world-class subject matter experts and outstanding support at highly competitive rates. The following is a listing of the types of work performed in support of professional engineering services efforts.

- Studies and Analysis

- Operational Concepts
- Information Innovation
- Training and Doctrine
- Exercise & Experiment Support
- Contingency Support
- Process & Systems Engineering

ACEs operates under a Quality Control Plan (QCP). This means that there is a commitment to satisfying client requirements and expectations with emphasis on problem prevention and minimization of waste.

ACEs offers a web site for client information management where the client can view key data, monthly reports, cost status, invoices, and soft copy deliverables. To view a demo, go to our web site at <http://www.ur-aces.com> and click on the Client Area.

Special Item Numbers

The following are examples of tasks that may be performed under each Special Item Number (SIN). These are examples only and are not meant to exclude or limit any authentic management, organizational and business improvement services under this Federal Supply Schedule.

SIN 871-1 & 871-1RC: Strategic Planning for Technology Programs/Activities (Electrical and Mechanical Engineering Disciplines)

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, requirements analysis, organizational performance assessment, special studies and analysis, training, privatization and outsourcing.

871-2 & 871-2RC: Concept Development and Requirements Analysis (Electrical and Mechanical Engineering Disciplines)

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.

871-3 & 871-3RC: System Design, Engineering and Integration (Civil Engineering Discipline)

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.

871-4 & 871-4RC: Test and Evaluation (Electrical and Mechanical Engineering Disciplines)

Services required under this SIN involves 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 to 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.

871-5 & 871-5RC: Integrated Logistics Support (Civil Engineering Discipline)

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 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.

871-6 & 871-6RC: Acquisition and Life Cycle Management (Electrical and Mechanical Engineering Disciplines)

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, program/project management, technology transfer/insertion, training, privatization and outsourcing.

Description of Labor Categories

Manager

Directs the performance of a variety of related projects which may be organized by technology, program or client. Oversees the program development, execution, marketing, and resource allocation within program client base. Responsible for the effective management of funds and personnel, and is accountable for the quality and timely delivery of all contractual items. Operates within client guidance, contractual limitations, and Company business and policy directives. Serves as focal point of contact with client regarding program activities. Manages program consisting of multiple projects including project identification, design, development and delivery. Confers with project manager to provide technical advice and to assist with problem resolution. May perform other duties as assigned.

Manager I - Requires bachelor's degree and 8 years experience in a related area.*

Business Specialist

Includes all labor efforts identified as business and finance in nature, including but not limited to project control, finance and accounting, project planning and scheduling, and cost

estimating. Performs complex evaluations of existing procedures, processes, techniques, or models related to management problems or contractual issues which would require a report and recommend solutions. Principal duties may include, but is not limited to, work breakdown structures, prepare charts, tables, graphs, and diagrams to assist in analyzing problems. Provides daily supervision and direction to administrative staff.

Business Specialist I - Requires bachelor's degree and 4 years experience in a related area.*

Project Administrator

Plans and coordinates project scheduling, budgeting, and administrative tasks. Supports the project staff by facilitating project logistics such as meetings, conference rooms, conference calls, etc. Takes meeting minutes and action items during meetings and performs basic follow-up. Assists in development of presentations. Familiar with a variety of the field's concepts, practices, and procedures. Relies on experience and judgment to plan and accomplish goals. Performs a variety of tasks.

Project Administrator II - Requires bachelor's degree and 7 years experience in a related area.*

Project Manager

Plans and designs engineering programs and assembles project staffs. Responsible for organizing highly complex activities for the development, implementation, and maintenance of engineering projects. Leads and directs the work of others.

Project Manager I - Requires bachelor's degree and 8 years experience in a related area.*

Project Manager II - Requires bachelor's degree and 10 years experience in a related area.*

Project Manager III - Master's Degree or equivalent and 10 yrs of general experience. *

Senior Engineer/Analyst

Performs a variety of analytical tasks, either independently or under supervision, which are broad in nature and are concerned with the design and continuous improvement of processes, personnel, organization, systems, technology, or training. Supervises team of Analysts through project completion. Plans and performs analytical research, design development/improvement, and other assignments in support of client-specific goals and desired end states. Responsible for major analytical projects of higher complexity and importance than those normally assigned to lower level analysts. Coordinates the activities of Analysts assigned to specific analytical projects. May perform other duties as assigned.

Senior Engineer/Analyst I - Requires bachelor's degree and 9 years experience in a related area.*

Senior Engineer/Analyst II - Bachelor's Degree or equivalent and 11 yrs of general experience. *

Senior Engineer/Analyst III - Bachelor's Degree or equivalent and 13 yrs of general experience.*

Senior Engineer/Analyst IV - Bachelor's Degree or equivalent and 15 yrs of general experience. *

Engineer/Analyst

Responsible for design, development, implementation, and analysis of technical products, processes, projects, and systems. Performs engineering design evaluations. May

develop a range of products. Recommends alterations to development and design to improve quality of products and/or procedures. Requires a bachelor's degree and 4-6 years of experience in the field or in a related area.* Familiar with a variety of the field's concepts, practices, and procedures. Relies on experience and judgment to plan and accomplish goals. Performs a variety of complicated tasks. A wide degree of creativity and latitude is expected.

Engineer/Analyst I - Requires bachelor's degree in Engineering and 9 years experience in a related area.*

Engineer/Analyst II - Requires bachelor's degree in Engineering and 11 years experience in a related area.*

Engineer/Analyst III - Requires bachelor's degree in Engineering and 13 years experience in a related area.*

Systems Engineer

Performs a variety of engineering tasks to include system architecture definition, requirements analysis, studies, design, evaluation, integration and test activities. Requires participation in all phases of system development in support of client-specific goals and desired end states. Responsible for applying systematic processes to ensure the soundness and operational suitability of designs and design concepts. Develops technical briefings, system design concepts, white papers and technical proposals. Coordinates the activities of systems engineers assigned to specific engineering projects. May perform other duties as assigned.

Systems Engineer I - Requires bachelor's degree and 9 years experience in a related area.*

Senior Systems Engineer

Provides expert consultation in one or more areas for the design, development and implementation of technical products and systems. Recognized as technical leader and resource. Recommends alterations and enhancements to improve quality of products and/or procedures. Responsible for all internal activities and product development. Demonstrates expertise in a variety of the field's concepts, practices, and procedures. Relies on extensive experience and judgment to plan and accomplish goals. Performs a variety of tasks. May provide consultation on complex projects and is considered to be the top level contributor/specialist. A wide degree of creativity and latitude is expected. May report to an executive or a manager.

Senior Systems Engineer - Requires bachelor's degree and 10 years experience in a related area.*

Technical Support Analyst

Reviews, analyzes, and evaluates engineering/technical operations. Familiar with a variety of the field's concepts, practices, and procedures. Relies on experience and judgment to plan and accomplish goals. Performs a variety of complicated tasks. May lead and direct the work of others. A wide degree of creativity and latitude is expected.

Technical Support Analyst II - Requires bachelor's degree and 2 years experience in a related area.*

Technical Specialist

Assists in collecting and organizing information required for preparation of procedural manuals, training materials, directives, guides, proposals, and other reports and deliverables in support of management, organizational and business improvement efforts. Requires bachelor's degree and 4 years experience in a related area.* Edits procedural manuals, training materials, directives, guides, proposals,

special reports, or any other client deliverables and documents.

Technical Specialist III - Requires bachelor's degree and 4 years experience in a related area.*

Administrative Assistant

Performs a variety of administrative functions. Schedules appointments, gives information to callers, and takes dictation. Composes memos, transcribes notes, and researches and creates presentations.

Administrative Assistant II - High school diploma with 2-4 years of experience in the field or in a related area.

Administrative Assistant III - High school diploma with 4-6 years of experience in the field or in a related area.

* Six (6) yrs of general experience is considered equivalent to a Bachelor's Degree.

Price List

If the agency Contracting Officer chooses to purchase from these SINs on a firm fixed price Task/Delivery Order basis, the total price shall be established at the time of the order and will be based on the prices offered herein. If the agency Contracting Officer chooses to purchase from these SINs on a Labor Hour basis, the resultant Task/Delivery Order shall specify the Not To Exceed price, the Labor Category(ies) proposed (with the hourly and daily rates for each), and the Other Direct Costs (ODCs).

In accordance with Clause I-FSS-969 Economic Price Adjustment, paragraph (2)(b), the index used for the Modification is US DOL, Bureau of Labor Statistics, Consumer Price Index-All Urban Consumers (CPI-U), U.S. City Average, All Items (12 month percentage change, not seasonally adjusted) located at <http://www.bls.gov/cpi/>

Labor Category	effective 6/12/08	
	On-Site	Off-Site
Administrative Assistant 2	\$ 27.85	
Administrative Assistant 3	\$ 38.00	
Business Specialist 1	\$ 74.64	\$ 73.49
Engineer / Analyst 1	\$ 47.95	
Engineer / Analyst 2	\$ 58.41	
Engineer / Analyst 3	\$ 68.50	
Manager 1		\$ 89.35
Project Administrator 2		\$ 69.04
Project Manager 1	\$ 66.80	
Project Manager 2	\$ 103.49	\$ 101.46
Project Manager 3	\$ 114.00	
Senior Engineer/Analyst 1	\$ 78.24	
Senior Engineer / Analyst 2	\$ 86.09	
Senior Engineer / Analyst 3	\$ 90.20	
Senior Engineer / Analyst 4	\$ 102.00	
Senior Systems Engineer	\$ 103.49	
Systems Engineer 1	\$ 78.24	
Tech Spec 3		\$ 73.49
Tech Spt Analyst 2		\$ 64.18

