

**General Services Administration
Federal Acquisition Service
Authorized Federal Supply Schedule Price List**

On-line access to contract ordering information, terms and conditions, up-to-date pricing, and the option to create electronic delivery order are available through GSA-Advantage!™, a menu-driven database system. The Internet address for GSA Advantage!™ is: <http://www.gsaadvantage.gov>

Professional Engineering Services

SIN: 871-1

Contract No.: GS-10F-0023T

Contract Period: October 30, 2006 through October 29, 2011



**InfoZen, Inc.
9420 Key West Avenue, Suite 101
Rockville, MD 20850
Telephone: (301) 605-8000
Fax: (301) 605-8007
<http://www.infozen.com>**

Business Size/Status: Large Business

Prices shown herein are NET (discount deducted)

Pricelist current through date of award: October 30, 2006



LABOR CATEGORY DESCRIPTIONS

The following summarizes the qualifications for each proposed labor category.

Executive Scientist
Minimum/General Experience: The Executive Scientist is a senior level technical manager within the company who has a minimum of fifteen (15) years of direct experience in the field of the task order, including ten (10) years of demonstrated management experience or project level systems management.
Functional Responsibility: The Executive Scientist shall be knowledgeable of overall organization, direction, and requirements of the contract efforts. Experience in interfacing directly with the government designated representatives and supervising various task order activities is also required. This position also requires knowledge of requirements, policies and procedures, cost and schedule estimating, systems disciplines, and engineering specifications.
Minimum Education: The Executive Scientist must have a PhD degree or equivalent experience in business, science, or engineering.

Principal Engineer /Scientist II
Minimum/General Experience: The Principal Engineer/Scientist II has a minimum of twenty (20) years experience in engineering, mathematics, physics, or computer science. The Principal Engineer/Scientist II is recognized by peers as an authority in the field and is considered a technical leader.
Functional Responsibility: Serves as a senior project engineer on complex projects and as a designated client contact. The Principal Engineer/ Scientist II is recognized by peers as an authority in his/her field and is considered a technical leader. Establishes necessary teams with appropriate breadth and depth of skills to accomplish assigned projects. Manages subordinate engineers or professional staff and performs engineering work in basic and applied research, development and/or design. Analyzes system/equipment to establish operating data and conducts tests. Prepares and monitors project budgets. Has overall responsibility for the profitability of his assigned work scopes. Responsible for control of work-in-process, ensures accurate client billings, and supports project managers. Work requires a high degree of creative ability, engineering skill and independent judgment.
Minimum Education: A graduate from an accredited university or college with a minimum MS degree in engineering (e.g., civil, electrical, mechanical) or associated science (chemistry, physics, environmental sciences) education in an applicable field of engineering, mathematics, physics, or computer science or equivalent experience.

Principal Engineer /Scientist I

Minimum/General Experience: The Principal Engineer/Scientist I has a minimum of eight (8) years of research level technical experience in engineering, physics, chemistry, analysis, or test and evaluation, and some management experience. The Principal Engineer/Scientist I is recognized by peers as an authority in the field and is considered a technical leader in the company.

Functional Responsibility: The Principal Engineer/Scientist I shall be responsible for those requirements where a high level of technical expertise is necessary to perform designated tasks. Duties shall be comparable to those of the senior scientist, engineer, chemist, physicist, or mathematician, but an advanced level of skill. The Principal Engineer/Scientist I must possess at least two (2) years of project management or supervisory experience sufficient to ensure positive direction of subordinates.

Minimum Education: The Principal Engineer/Scientist I must have a Masters or Bachelors degree in a recognized engineering or scientific discipline from an accredited program of study.

Senior Engineer/Scientist II

Minimum/General Experience: The Senior Engineer/Scientist II has a minimum of an M.S. and two (2) years experience, or a B.S. and four (4) years experience in research, engineering, design, analysis, performance, or test and evaluation. The Sr. Engineer/Scientist II is able to work independently, and requires limited technical guidance.

Functional Responsibility: This position requires the experience and ability to perform detailed engineering, analysis, assessment and engineering studies plus the knowledge of practices and principles necessary to design or assess advanced systems concepts and specifications.

Minimum Education: The Sr. Engineer/Scientist II must have a Bachelors degree in a recognized engineering or scientific discipline from an accredited program of study.

Engineer/Scientist II

Minimum/General Experience: The Engineer/Scientist II has a minimum of eight (8) years of research level technical experience in research, engineering, design, analysis, performance, or test and evaluation, and some management experience. The Engineer/Scientist II is recognized by peers as an authority in the field and is considered a technical leader in the company.

Functional Responsibility: The Engineer/Scientist II shall be responsible for those requirements where a high level of technical expertise is necessary to perform designated tasks. Duties shall be comparable to those of the senior engineer, chemist, physicist, or mathematician, but at an advanced level of skill. The Engineer/Scientist II must possess at least two (2) years of managerial or supervisory experience sufficient to ensure positive direction of subordinates.

Minimum Education: The Principal Engineer/Scientist II must have a Masters degree or a Bachelors degree in a recognized engineering or scientific discipline from an accredited program of study or equivalent experience.

Project Administrator

Minimum/General Experience: Eight (8) or more years experience in the technical field with a minimum of three (3) years Project Management experience.

Functional Responsibility: Functions as the leader, manager, and coordinator of all contributing disciplines and resources in the completion of projects or management of the program. Engages in such activities as: assigning tasks; establishing and maintaining task schedules; maintaining liaison between appropriate engineering personnel and the customer to ensure effective coordination of all projects or programs efforts; prepares and adheres to project cost and staffing plans; prepares plans, proposals, and briefings. Also provides management of contract negotiations and company representation with customers and subcontractors as required.

Minimum Education: B.A./B.S. in technical area or equivalent work experience for the service being provided.

Quality Assurance Analyst - Intermediate

Minimum/General Experience: At least six (6) years experience in quality assurance assessment and management.

Functional Responsibility: Carries out procedures to ensure that all information systems, engineering/technical products and services meet standards and requirements. Documents observations and works to resolve issues. Reports progress on corrective actions and final resolution to management. Devises improvements to current procedures and develops plans for possible future assessments. Performs workflow analysis and recommends quality improvements.

Minimum Education: Bachelors in technical area such as engineering, IT systems or mathematics.

Technical Editor

Minimum/General Experience: Five (5) or more years experience in technical editing.

Functional Responsibility: Responsible for content of technical documentation. Checks author's document for spelling, grammar and content problems (e.g., missing instructions or sections; redundant or unnecessary sections). Accuracy of content may fall under this position or the programmer, depending on the expertise of the editor. Ensures that documents follow the style laid out in the organization's style guide. May also be responsible for maintaining the style guide. Suggests revisions to style guide as appropriate. Editor is often a technical writer who has moved to this position.

Minimum Education: B.A./B.S. in technical area or equivalent work experience for the service being provided.

Labor Category	10/30/06- 10/29/07	10/30/07- 10/29/08	10/30/08- 10/29/09	10/30/09- 10/29/10	10/30/10- 10/29/11
Executive Scientist	\$254.50	\$264.68	\$275.26	\$286.27	\$297.72
Principal Engineer/Scientist II	\$178.03	\$181.59	\$188.85	\$196.41	\$204.26
Principal Engineer/Scientist I	\$157.37	\$163.66	\$170.20	\$177.00	\$184.08
Sr. Engineer/Scientist II	\$121.03	\$125.86	\$130.89	\$136.12	\$141.56
Engineer/Scientist II	\$110.84	\$115.27	\$119.88	\$124.67	\$129.65
Project Administrator	\$123.43	\$128.35	\$133.48	\$138.81	\$144.36
Quality Assurance Analyst- Intermediate	\$82.36	\$85.65	\$89.07	\$92.63	\$96.33
Technical Editor	\$56.94	\$59.22	\$61.59	\$64.05	\$66.61