

SRI INTERNATIONAL

FEDERAL SUPPLY SCHEDULE PRICE LIST AND TERMS INFORMATION TECHNOLOGY SCHEDULE #GS35F5537H

Prices Valid 01 April 2008 through 29 January 2009

GENERAL SERVICES ADMINISTRATION

Federal Supply Service: IT Acquisition Center (FCI)
1941 Jefferson Davis Highway
Arlington, VA 22202

Authorized Federal Supply Schedule Price List: Prices are Net (discount deducted).
Questions may be directed to SRI's contractual point of contact:

Lori L. Mazzei, Contract Administrator
333 Ravenswood Avenue
Menlo Park, CA 94025
(650) 859-5371 telephone
(650) 859-6009 fax
lori.mazzei@sri.com

Schedule title and FSC group, part or section: Information Technology Professional Services; Category S; Special Item No. 132-51. For more information on ordering from Federal Supply Schedules click on the FSS Schedules button at <http://www.fss.gsa.gov>

Contract Number: GS35F5537H

Contract Period: June 19, 1998 – 31 January 2009

Business Size: Large Business

CUSTOMER INFORMATION

1a. Special Item No.: 132-51

1b. Lowest Price Model Number: Not applicable to this Services Schedule.

2. Maximum Order: None

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3. **Minimum Order:** None
4. **Geographic Coverage:** The 48 contiguous states, Hawaii, Puerto Rico and the District of Columbia.
5. **Points of Production:** Not applicable to this Services Schedule
6. **Discounts:** No additional discounts. All prices are net with discount already deducted.
7. **Quantity Discounts:** None for Services.
8. **Prompt Payment Terms:** No additional discounts are offered to the already reduced prices.
9. **Government Purchase Cards:** Master Card, Visa, American Express and Discover cards are accepted. Provide credit card type, number and expiration date along with name as it appears on the card and credit card billing address.
10. **Foreign Items:** None.
- 11a. **Time of Delivery:** Will be indicated in each proposal for Services, as needs vary with each requirement.
- 11b. **Expedited Delivery:** Best delivery date is quoted with each proposal for Services.
- 11c. **Overnight and 2-day delivery.** Please inquire.
- 11d. **Urgent Requirements:** Please inquire.
12. **F.O.B point:** The location of the Services. If a deliverable (such as a report) is part of the contract order, then the deliverable is at F.O.B. Destination.
13. **Ordering Address:**

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SRI International
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14. Payment Address for Check or EFTS:

By Check: SRI International
P.O. Box 2767
Menlo Park, CA 94025-2767

By Electronic Funds Transfer:

Wells Fargo Bank
400 Hamilton Avenue
Palo Alto, CA 94301
For credit to the account of SRI International
Account Number: 4801-913435
ABA Number: 121000248

- 15. Warranty provision:** the 'Year 2000 Warranty – Commercial Supply Items' is offered. No other warranties, express or implied, are offered.
- 16. Export Packing Charges:** Not applicable to a Services Schedule
- 17. Terms of Government Purchase Card Acceptance:** Inquire
- 18. Terms for rental, maintenance and repair:** Refer to individual order requirements for Services as SRI is not a manufacturer or supplier of products.
- 19. Terms of Installation:** Refer to individual order requirements for Services as SRI is not a manufacturer or supplier of products.
- 20. Terms of Repair Parts:** Not applicable to Services. However, any repair by SRI of a vendor supplied part may have terms applicable to that part. Inquire.
- 21. List of Service and Distribution points:** Services can be provided in any of the 48 contiguous states, Hawaii, Puerto Rico and the District of Columbia.
- 22. List of participating Dealers.** Not applicable to Services.
- 23. Preventive Maintenance:** Not applicable to Services.
- 24. Year 2000 (Y2k) compliant:** Yes
- 25. Environmental Attributes:** Not applicable to Services.
- 26. Data Universal Number System (DUNS) number:** 00-923-2752
CAGE CODE: 03652 **TIN:** 94-1160950
- 27. Notification regarding Registration in Central Contractor Registration Data Base:** SRI International is registered in the data base.

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**SRI INTERNATIONAL
INFORMATION TECHNOLOGY SCHEDULE #GS35F5537H
SERVICES
LABOR CATEGORY DESCRIPTIONS**

ADMINISTRATIVE SERVICES

JOB DESCRIPTION: Performs administrative duties of a semiprofessional nature, directly related to contract requirements and general business operations as assigned. Performance may be in specific areas, such as facilities, security, purchasing, office services, records management, etc.

EXPERIENCE: 3 years, appropriate administrative experience.

EDUCATION: Must have High School or Graduate Equivalency Diploma.

CLERICAL

JOB DESCRIPTION: Performs secretarial and general office work in a technical environment, including filing, and typing and/or word processing of routine, administrative, and technical correspondence.

EXPERIENCE: 2 years of appropriate clerical experience.

EDUCATION: Must have a High School or Graduate Equivalency diploma.

COMPUTER SCIENTIST, SENIOR

JOB DESCRIPTION: Performs software engineering and programming for large computers and minicomputer and microprocessor based applications. Performs analyses of system requirements and develops operational software subsystems. Works with minimal supervision. Provides technical direction and guidance to lower level technical personnel as may be necessary.

EXPERIENCE: 12 years. Must have extensive background in requirements analysis, design, and coding methodologies; documentation standards; configuration management; DOD software policy; and DoD test and evaluation requirements. Experience in real-time operating systems, distributed systems, timing and sizing analysis, performance analysis, data base design and management, and resource utilization assessment is essential. Background in machine and assembly languages, MOLs and HOL5 is essential, as is background in more than one software development environment. Additional experience as may be appropriate for the assigned task(s) is also required.

EDUCATION: Must have a BS or BA in a computer-related discipline. An MS in Computer Science is preferred.

COMPUTER SCIENTIST

JOB DESCRIPTION: Performs software engineering and programming for large computers and minicomputer and microprocessor based applications. Performs analyses of system requirements and develops operational software subsystems.

EXPERIENCE: 5 years. Must have background in requirements analysis, design, and coding methodologies; documentation standards; configuration management; DoD software policy; and DOD test and evaluation requirements. Experience in real-time operating systems, distributed systems, timing and sizing analysis, performance analysis, data base design and management, and resource utilization assessment is essential. Background in machine and assembly languages, MOLs and HOLs is essential. Background in more than one software development environment is preferred. Additional experience as may be appropriate for the assigned task(s) is also required.

EDUCATION: Must have a BS or BA in a computer-related discipline. An MS in Computer Science is preferred.

COMPUTER SCIENTIST, JUNIOR

JOB DESCRIPTION: Performs software engineering and programming for large computers and minicomputer and microprocessor based applications. Develops detailed flow charts and associated documentation from general program statements. Codes segments of a program using MOL or HOL, employing flow charts and associated prose. Analyzes computer programs and identifies refinements to reduce operating time or otherwise improve performance.

EXPERIENCE: 1 year. Must have background in requirements analysis, design, and coding methodologies; data base design approaches; documentation standards; configuration management; DoD software policy; and DoD test and evaluation requirements. Additional experience as may be appropriate for the assigned task(s) is also required.

EDUCATION: Must have a BS or BA in a computer-related discipline. May substitute an additional 4 years of experience as above for the required ES/BA.

ELECTRONICS ENGINEER, SENIOR

JOB DESCRIPTION: Develops concepts, techniques, and applications that advance the state-of-the-art and contribute to the development of effective system/subsystem designs. Develops technical requirements, based on operational scenarios, across all phases of system development (including concept exploration, design, integration, test, and fielding) for highly complex

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systems/subsystems. Works with minimal supervision. Provides technical direction and guidance to lower level technical personnel as may be necessary.

EXPERIENCE: 12 years, as applicable, in one or more of the following disciplines:

- Communications
- Command and Control
- Aviation Electronics
- Data and Information Processing

Experience includes technical involvement as applicable in one or more of the following: exploratory research, design, development, production, testing, performance of theoretical studies, analysis of system design, recommendations to expand performance and enhance design of applicable systems/subsystems.

EDUCATION: Must have a BS in electronics/electrical engineering or physics. An advanced degree in electronics/electrical engineering or physics is preferred.

ELECTRONICS ENGINEER

JOB DESCRIPTION: Develops concepts, techniques, and applications that advance the state-of-the-art and contribute to the development of effective system/subsystem designs. Develops technical requirements, based on operational scenarios, across all phases of system development (including concept exploration, design, integration, test, and fielding) for highly complex systems/subsystems.

EXPERIENCE: 5 years, as applicable, in one or more of the following disciplines:

- Communications
- Command and Control
- Aviation Electronics
- Data and Information Processing
- Quality Assurance

Experience includes technical involvement as applicable in one or more of the following: exploratory research, design, development, production, testing, performance of theoretical studies, analysis of system design, recommendations to expand performance and enhance design of applicable systems/subsystems.

EDUCATION: Must have a BS in electronics/electrical engineering or physics. An advanced degree in electronics/electrical engineering or physics is preferred.

ELECTRONICS TECHNICIAN, SENIOR

JOB DESCRIPTION: Plans and performs installation, test, preventive maintenance, troubleshooting, and repair for communications equipment, electronics equipment, large computers, minicomputers, or microprocessors, including buses for those in a networked environment. Provides technical direction and guidance to lower level technical personnel as may be necessary.

EXPERIENCE: 10 years (3 years of which must be supervisory). Must have background demonstrating progressively increasing responsibility in installation,

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troubleshooting, and maintenance of communications equipment, electronics equipment, large computers, minicomputers, or microprocessors, including those in a networked environment, as appropriate for the task. Must have capability to distinguish between hardware and software problems in multi-vendor systems.

EDUCATION: Graduate of a technical or computer school, as appropriate for the task, with related vendor sponsored training classes. May substitute additional 4 years of experience for the “graduate of technical or computer school” requirement.

ELECTRONICS TECHNICIAN

JOB DESCRIPTION: Performs installation, test, preventive maintenance, troubleshooting, and repair for communications equipment, electronics equipment, large computers, minicomputers, or microprocessors, including buses for those in a complex networked environment.

EXPERIENCE: 5 years. Must have background in installation, troubleshooting, and maintenance of communications equipment, electronics equipment, minicomputers, or microprocessors, including those in a complex networked environment, as appropriate for the task. Must have capability to distinguish between hardware and software problems in multi-vendor systems.

EDUCATION: Must have a High School Diploma. Preferred to be a graduate of a technical or computer school, as appropriate for the task.

PROJECT DIRECTOR

JOB DESCRIPTION: Plans, coordinates, schedules, directs, and controls all engineering and technical support activities applicable to task execution. Reviews and evaluates all work performed. Ensures compliance with all management plans, policies and procedures. Provides recommendations for resolution of technical problems.

EXPERIENCE: 12 years, in systems development and systems engineering, as applicable to the task, in one or more of the following areas:

- Communications
- Command and Control
- Aviation Electronics
- Data and Information Processing
- Modeling and Simulation

Must have background in a DoD development and/or acquisition environment, as applicable, in requirements definition, work planning, budget control, task control, contract management, and personnel communications methods and procedures.

EDUCATION: Must have a BS in engineering, engineering management, mathematics, or physics. An advanced degree is preferred. Additional course work or participation in seminars/symposia re financial management, environmental regulations and compliance, and personnel relations also is

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preferred. May substitute a Master's Degree in Business Administration with an additional year of experience as above for the required BS.

SYSTEM ENGINEER. SENIOR

JOB DESCRIPTION: Develops and integrates concepts that involve requirements, design, development, production, testing, training and logistics support in all phases of the life—cycle acquisition. Includes all aspects of technical program that involve trade-offs of performance, life-cycle cost, risk, producibility, supportability, testability and engineering requirements. Performs reviews of requirements and translates them into technical specifications of equipment, software, facilities, data and personnel. Works with minimal supervision. Provides technical direction and guidance to lower level technical personnel as may be necessary.

EXPERIENCE: 12 years, as applicable, in one or more of the following disciplines:
Communications
Command and Control
Aviation Electronics
Data and Information Processing

Experience includes technical involvement as applicable in one or more of the following: exploratory research, design, development, production, testing, performance of theoretical studies, analysis of system design, recommendations to expand performance and enhance design of applicable system.

EDUCATION: Must have a BS in an engineering or a scientific discipline. A BS in electronics/electrical engineering or physics is preferred. An advanced engineering or scientific degree also is preferred.

SYSTEM ENGINEER

JOB DESCRIPTION: Develops and integrates concepts that involve requirements, design, development, production, testing, training and logistics support in all phases of the life-cycle acquisition. Includes all aspects of technical program that involve trade-offs of performance, life-cycle cost, risk, producibility, supportability, testability and engineering requirements. Performs reviews of requirements and translates them into technical specifications of equipment, software, facilities, data and personnel.

EXPERIENCE: 5 years, as applicable, in one or more of the following disciplines:
Communications
Command and Control
Aviation Electronics
Data and Information Processing

Experience includes technical involvement as applicable in one or more of the following: exploratory research, design, development, production, testing, performance of theoretical studies, analysis of system design, recommendations to expand performance and enhance design of applicable system.

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EDUCATION: Must have a BS in an engineering or a scientific discipline. A BS in electronics/electrical engineering or physics is preferred. An advanced engineering or scientific degree also is preferred.

TECHNICAL WRITER

JOB DESCRIPTION: Performs in the areas of writing, editing and/or management of technical documentation and operator/maintenance manuals for C3 or related disciplines. Prepares technical documentation for electronic and mechanical equipment. Assists in the development of scheduling and resource requirements for documentation efforts.

EXPERIENCE: 3 years experience in writing, editing and/or management of technical documentation and operator/maintenance manuals for C3 or related disciplines.

EDUCATION: Must have a BS or BA Degree.

**SRI INTERNATIONAL
SCHEDULE #GS35F5537H
INFORMATION TECHNOLOGY SERVICES
PRICE LIST**

1 April 2008 through 29 January 2009			
Contractor Site	SRI Labor Rate	Industrial Funding Fee .75%	Total Labor Rate
Administrative Services	\$ 154.70	\$ 1.16	\$ 155.86
Clerical	\$ 88.52	\$ 0.66	\$ 89.18
Computer Scientist, Senior	\$ 184.40	\$ 1.38	\$ 185.78
Computer Scientist	\$ 160.35	\$ 1.20	\$ 161.55
Computer Scientist, Junior	\$ 107.43	\$ 0.81	\$ 108.24
Electronics Engineer, Senior	\$ 197.00	\$ 1.48	\$ 198.48
Electronics Engineer	\$ 174.41	\$ 1.31	\$ 175.72
Electronics Technician, Senior	\$ 140.96	\$ 1.06	\$ 142.02
Electronics Technician	\$ 111.23	\$ 0.83	\$ 112.06
Project Director	\$ 250.97	\$ 1.88	\$ 252.85
System Engineer, Senior	\$ 230.34	\$ 1.73	\$ 232.07
System Engineer	\$ 191.97	\$ 1.44	\$ 193.41
Technical Writer	\$ 133.93	\$ 1.00	\$ 134.93

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1 April 2008 through 29 January 2009			
Government Site	SRI Labor Rate	Industrial Funding Fee .75%	Total Labor Rate
Clerical	\$ 47.03	\$ 0.35	\$ 47.39
Computer Scientist, Senior	\$ 145.84	\$ 1.09	\$ 146.94
Computer Scientist	\$ 111.31	\$ 0.83	\$ 112.14
Computer Scientist, Junior	\$ 82.41	\$ 0.62	\$ 83.02
Electronics Engineer, Senior	\$ 114.95	\$ 0.86	\$ 115.81
Electronics Engineer	\$ 93.65	\$ 0.70	\$ 94.35
Electronics Technician, Senior	\$ 83.13	\$ 0.62	\$ 83.75
Electronics Technician	\$ 65.71	\$ 0.49	\$ 66.21
Project Director	\$ 172.89	\$ 1.30	\$ 174.19
System Engineer, Senior	\$ 149.52	\$ 1.12	\$ 150.64
System Engineer	\$ 98.58	\$ 0.74	\$ 99.32

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1 April 2008 through 29 January 2009			
Contractor Site (State College, PA)	SRI Labor Rate	Industrial Funding Fee .75%	Total Labor Rate
Administrative Services	\$ 120.75	\$ 0.91	\$ 121.66
Clerical	\$ 53.46	\$ 0.40	\$ 53.86
Computer Scientist, Senior	\$ 145.27	\$ 1.09	\$ 146.36
Computer Scientist	\$ 128.67	\$ 0.97	\$ 129.64
Computer Scientist, Junior	\$ 111.80	\$ 0.84	\$ 112.64
Signal Analyst, Senior	\$ 102.26	\$ 0.77	\$ 103.03
Signal Analyst	\$ 87.65	\$ 0.66	\$ 88.31
Staff Technical Advisor	\$ 240.39	\$ 1.80	\$ 242.19
System Engineer, Senior	\$ 208.14	\$ 1.56	\$ 209.70
System engineer	\$ 168.34	\$ 1.26	\$ 169.60
Program Manager	\$ 187.70	\$ 1.41	\$ 189.11

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