

**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 <http://www.fss.gsa.gov>.

Federal Supply Schedule 84, Part VI, Section A  
Law Enforcement and Security Equipment  
FSC Class(es): 6665

Contract Number: GS-07F-0210J  
For more information on ordering from Federal Supply Schedules,  
click on the FSS schedules button at <http://www.fss.gsa.gov>.

Contract Period: 5/1/04 through 4/30/09

CONTRACTOR: Science Applications International Corporation Business Size: Large  
2985 Scott Street  
San Diego, California 92081

Ph: (858) 826-9909 Contract Administrator: Elise Heitmeyer  
Fax: (858) 826-9100

**CUSTOMER INFORMATION:**

**1a. Awarded Special Item Numbers:**

426-4E Bomb Disposal and Hazardous Material Protective/Detective Equipment  
426-4K Metal and Bomb Detection Equipment  
426-99 Introduction of New Services/Products for Lease to Ownership (Capital) and Lease with Option to Purchase (Operating)  
426-4S Surveillance Systems

**1b. Lowest Priced Model Number for each Awarded Special Item Number(s):**

426-4E	GR-135D	\$6,684.00
	GR-135RECAL	\$455.00
	GR-660/CRG	\$44,960.00
	GR-460/G	\$37,378.00
	AT-900S/30002	\$41,892.00
	AT-980/44004	\$57,982.00
426-4K	Model RTR-4N:	\$18,850.00
	Model RTR-4NL:	\$15,259.00
	Model RTR-4:	\$18,850.00
	Model RTR-4L:	\$18,152.00
	RTR-4iW Wireless Option:	\$3,890.00
	VPCSEHDS-2000	\$789,700.00
	VIKCO-2000	\$800,000.00
426-4S	GVB-1000A	\$160,193.00
	PSS-102A	\$94,302.00
	TRN-1	\$14,100.00
	WAR-1	\$9,800.00
	SER-1	\$7,050.00

2. **MAXIMUM ORDER GUIDELINE:** 426-4K maximum order is \$850,000. 426-4E and 426-4S maximum order is \$200,000. Maximum order guideline for SIN 426-99 is based on the maximum order of the product(s) offered.

3. **MINIMUM ORDER LIMITATION: \$100.00**

4. **GEOGRAPHIC COVERAGE:** 50 United States and Washington DC, Puerto Rico, Virgin Islands.

5. **POINTS OF PRODUCTION:** SIN 426-4K and SIN 426-4S: California, USA, SIN 426-4E: Ontario, Canada

6. **BASIC DISCOUNT:** Net VACIS®, RTR and Detection Instrument pricing based on Commercial Price List dated March 10, 2008. Net Trailer-Mounted Surveillance Systems And Man-Portable Surveillance Systems pricing based on Commercial Price list dated March 18, 2005.

7. **QUANTITY DISCOUNT:**

<u>For RTR-4N, RTR-4NL, RTR-4 and RTR-4L:</u>	
Individual orders of 50-99	1.5% from Basic Discount
Individual orders of 100 and above	3% from Basic Discount
<u>For Command &amp; Control Centers, discount schedule as follows:</u>	
Quantity 10-23	5.95% from Basic Discount
Quantity 24 and up	9.81% from Basic Discount
<u>For the MMVCO-2000, discount schedule as follows:</u>	
Quantity 20 or more	1.53% from Basic Discount
<u>For the PSS-102A Man-Portable Surveillance System, discount schedule as follows:</u>	
Quantity 3-5	13.94% from Basic Discount
Quantity 6 or more	29.67% from Basic Discount

8. **PROMPT PAYMENT TERMS:** Net 30 Days

9. **THE TYPE OF GOVERNMENT PURCHASE CARD(S) THAT IS ACCEPTED:** VISA, MasterCard

10. **FOREIGN ITEMS:** None.

11a. **TIME OF DELIVERY:** For RTR-4 products Quantity 1, 90 days ARO. For Quantity 1, GR-135 Hardware: 6 weeks ARO. AT-900 family, AT-980 family, GR-660 family, GR-460 family and GR-465 family: 16 weeks ARO. For Quantity 1, Recalibration Services: 3 weeks ARO. For VACIS® and quantity purchases of equipment: Consult with Contractor.

11b. **EXPEDITED DELIVERY:** (After telephone confirmation of stock availability) 30 days ARO for RTR-4 or VACIS® related products. No expedited delivery for Handheld Radiation Detection, Nuclear Surveillance and Radiation Portal Monitor Products.

11c. **OVERNIGHT/2-DAY DELIVERY:** Consult with Contractor

11d. **URGENT REQUIREMENTS:** Consult with Contractor

12. **FOB POINT:** FOB Origin

13. **ORDERING ADDRESS:** Same as Contractor

**14. PAYMENT ADDRESS:**

**By Electronic Fund Transfer:**

Science Applications International Corporation  
Citibank, N.A.  
New York, New York  
Account No. 30547584  
ABA No. 021000089  
SWIFT: CITIUS33  
Contact: Indira Devi  
(302) 324-6377

**By Check:**

Science Applications International Corporation  
P.O. Box 223058  
Pittsburgh, PA 15251-2058

**15. WARRANTY PROVISIONS:** Manufacturer's Standard Commercial Warranty

**16. N/A**

**17. TERMS AND CONDITIONS OF GOVERNMENT PURCHASE CARD ACCEPTANCE:** Any size order

**18-23. N/A**

**24. ENVIRONMENTAL ATTRIBUTES, e.g., recycled content, energy efficiency, and/or reduced pollutants:**  
None

**25. DATA UNIVERSAL NUMBER SYSTEM (DUNS) NUMBER:** DUNS-05-478-1240

**26. NOTIFICATION REGARDING REGISTRATION IN CENTRAL CONTRACTOR REGISTRATION (CCR) DATABASE:** SAIC is registered in the CCR.

## OTHER SAIC SERVICES

<b>VACIS® Training and Software</b>		
Product Code	Description	GSA Price
	One week Operator Training Course for Mobile VACIS at sites within the US (CONUS) Maximum of 12 participants	\$32,419
	One week Operator Training Course for Mobile VACIS at sites outside the US (OCONUS) Maximum of 12 participants	\$44,888
	Two week Operator Training Course for Mobile VACIS at sites within the US (CONUS) Maximum of 12 participants	\$39,900
	Two week Operator Training Course for Mobile VACIS at sites outside the US (OCONUS) Maximum of 12 participants	\$53,865
	Radiation Safety Training within the US (CONUS) Maximum of 12 participants – Radiation worker safety training for individuals preparing to work on VACIS products. The eight-hour training gives basic understanding of radiation, terminology, measurement, dose, and how to meet ALARA.	\$9,975
	Radiation Safety Training outside the US (OCONUS) Maximum of 12 participants – Radiation worker safety training for individuals preparing to work on VACIS products. The eight-hour training gives basic understanding of radiation, terminology, measurement, dose, and how to meet ALARA.	\$13,965
	Radiation Awareness Training Maximum of 12 participants - A four-hour course given to individuals working around VACIS products. The course explains how VACIS products have been designed as the industry's lowest radiation dose gamma imaging systems. The course includes basic radiation terminology, how workers are monitored for dose, and how to insure that individual safety is maintained while in proximity to VACIS products.	\$7,980
	Manager Radiation Training Maximum of 12 participants - Gives managers the tools to effectively deal with workers, the press, and concerned individuals about having radioactive material in the workplace. Discusses in plain language that VACIS uses small radioactive sources in very safe, controlled situations. The course also covers commonly asked questions, and gives answers that convey the high level of safety for VACIS products.	\$7,980
	Railroad, Pallet, Portal or Relocatable VACIS (VACIS II) VACIS Operator Training within the US (CONUS) Maximum of 8 participants	\$27,930
	Railroad, Pallet, Portal or Relocatable VACIS (VACIS II) VACIS Operator Training outside the US (OCONUS) Maximum of 8 participants	\$41,895
	VACIS Operator Reinforcement Training within the US (CONUS) Maximum participants same as type of operator training	\$12,469
	VACIS Operator Reinforcement Training outside the US (OCONUS) Maximum participants same as type of operator training	\$20,948
	VACIS Viewer Software	\$1,496

<b>Mobile VACIS® or Military Mobile VACIS® System Maintenance</b>		
Product Code	Description	GSA Price
	First year Maintenance for Mobile VACIS within the US (CONUS)	\$84,788
	Second year Maintenance for Mobile VACIS within the US (CONUS)	\$89,027
	Third year Maintenance for Mobile VACIS within the US (CONUS)	\$93,479
	First year Maintenance for Mobile VACIS outside the US (OCONUS)	\$94,763
	Second year Maintenance for Mobile VACIS outside US (OCONUS)	\$99,501
	Third year Maintenance for Mobile VACIS outside the US (OCONUS)	\$104,476

<b>Fixed VACIS System Maintenance - Portal VACIS, Relocatable VACIS and Railroad VACIS</b>		
Product Code	Description	GSA Price
	First year Maintenance for Fixed VACIS Systems within the US (CONUS)	\$79,800
	Second year Maintenance for Fixed VACIS Systems within the US (CONUS)	\$83,790
	Third year Maintenance for Fixed VACIS Systems within the US (CONUS)	\$87,980
	First year Maintenance for Fixed VACIS Systems outside the US (OCONUS)	\$94,763
	Second year Maintenance for Fixed VACIS Systems outside the US (OCONUS)	\$99,501
	Third year Maintenance for Fixed VACIS Systems outside the US (OCONUS)	\$104,476

<b>Other VACIS Maintenance Options</b>		
<b>Product Code</b>	<b>Description</b>	<b>GSA Price</b>
Haz Maintenance*	<b>First year maintenance for Military Mobile VACIS, Mobile VACIS, and Relocatable VACIS in hazardous OCONUS*</b> : Parts and labor for preventative and corrective maintenance of components per SAIC's then-current VACIS maintenance program. Includes program management, help desk, field service engineers (on call 24/7), operator training, and RSO support – all in country. Also includes fly-in support from US as required.	\$369,885
Haz Maintenance*	<b>Second year maintenance for Military Mobile VACIS, Mobile VACIS, and Relocatable VACIS in hazardous OCONUS*</b> : Parts and labor for preventative and corrective maintenance of components per SAIC's then-current VACIS maintenance program. Includes program management, help desk, field service engineers (on call 24/7), operator training, and RSO support – all in country. Also includes fly-in support from US as required.	\$388,379
Haz Maintenance*	<b>Third year maintenance for Military Mobile VACIS, Mobile VACIS, and Relocatable VACIS in hazardous OCONUS*</b> : Parts and labor for preventative and corrective maintenance of components per SAIC's then-current VACIS maintenance program. Includes program management, help desk, field service engineers (on call 24/7), operator training, and RSO support – all in country. Also includes fly-in support from US as required.	\$407,798
Haz Maintenance*	<b>Fourth year maintenance for Military Mobile VACIS, Mobile VACIS, and Relocatable VACIS in hazardous OCONUS*</b> : Parts and labor for preventative and corrective maintenance of components per SAIC's then-current VACIS maintenance program. Includes program management, help desk, field service engineers (on call 24/7), operator training, and RSO support – all in country. Also includes fly-in support from US as required.	\$425,004
Haz Maintenance*	<b>Fifth year maintenance for Military Mobile VACIS, Mobile VACIS, and Relocatable VACIS in hazardous OCONUS*</b> : Parts and labor for preventative and corrective maintenance of components per SAIC's then-current VACIS maintenance program. Includes program management, help desk, field service engineers (on call 24/7), operator training, and RSO support – all in country. Also includes fly-in support from US as required.	\$446,256
Haz Maintenance*	<b>Sixth year maintenance for Military Mobile VACIS, Mobile VACIS, and Relocatable VACIS in hazardous OCONUS*</b> : Parts and labor for preventative and corrective maintenance of components per SAIC's then-current VACIS maintenance program. Includes program management, help desk, field service engineers (on call 24/7), operator training, and RSO support – all in country. Also includes fly-in support from US as required.	\$468,564
Haz Maintenance*	<b>Seventh year maintenance for Military Mobile VACIS, Mobile VACIS, and Relocatable VACIS in hazardous OCONUS*</b> : Parts and labor for preventative and corrective maintenance of components per SAIC's then-current VACIS maintenance program. Includes program management, help desk, field service engineers (on call 24/7), operator training, and RSO support – all in country. Also includes fly-in support from US as required.	\$491,994
Haz Maintenance*	<b>Eighth year maintenance for Military Mobile VACIS, Mobile VACIS, and Relocatable VACIS in hazardous OCONUS*</b> : Parts and labor for preventative and corrective maintenance of components per SAIC's then-current VACIS maintenance program. Includes program management, help desk, field service engineers (on call 24/7), operator training, and RSO support – all in country. Also includes fly-in support from US as required.	\$516,594
Haz Maintenance*	<b>Ninth year maintenance for Military Mobile VACIS, Mobile VACIS, and Relocatable VACIS in hazardous OCONUS*</b> : Parts and labor for preventative and corrective maintenance of components per SAIC's then-current VACIS maintenance program. Includes program management, help desk, field service engineers (on call 24/7), operator training, and RSO support – all in country. Also includes fly-in support from US as required.	\$542,424
Haz Maintenance*	<b>Tenth year maintenance for Military Mobile VACIS, Mobile VACIS, and Relocatable VACIS in hazardous OCONUS*</b> : Parts and labor for preventative and corrective maintenance of components per SAIC's then-current VACIS maintenance program. Includes program management, help desk, field service engineers (on call 24/7), operator training, and RSO support – all in country. Also includes fly-in support from US as required.	\$569,544
<b>*Minimum service base of 20 VACIS products. Price assumes all units located in one country.</b>		

<b>VACIS® Cobalt Source Upgrade – Upgrade Options Per Source</b>		
<b>Product Code</b>	<b>Description</b>	
Option 1	Includes new source holder, new cobalt capsule, and disposal of old cobalt capsule. With this option, VACIS system downtime is minimal (no more than 1 day).	
Option 2	Includes refurbished source holder, new cobalt capsule, and disposal of old cobalt capsule. With this option, VACIS system downtime is minimal (no more than 1 day).	
Option 3	Includes new cobalt capsule and disposal of old cobalt capsule. With this option, VACIS system will be down from the time the old source holder is removed and sent to SAIC to the time this same source holder is returned with a new cobalt capsule and reinstalled (approximately 3 months).	
<b>VACIS® Cobalt Source Upgrade - Mobile VACIS</b>		
<b>Product Code</b>	<b>Description</b>	<b>GSA Price</b>
	Mobile VACIS - Option 1 - labor and shipping not included	\$98,845
	Mobile VACIS - Option 1 - including labor and shipping (CONUS)	\$113,945
	Mobile VACIS - Option 1 - including labor, shipping not included	\$107,455
	Mobile VACIS - Option 2 - labor and shipping not included	\$31,405
	Mobile VACIS - Option 2 - including labor and shipping (CONUS)	\$46,505
	Mobile VACIS - Option 2 - including labor, shipping not included	\$40,015
	Mobile VACIS - Option 3 - labor and shipping not included	\$26,560
	Mobile VACIS - Option 3 - including labor and shipping (CONUS)	\$45,470
	Mobile VACIS - Option 3 - including labor, shipping not included	\$42,080
<b>VACIS® Cobalt Source Upgrade - Portal VACIS</b>		
<b>Product Code</b>	<b>Description</b>	<b>GSA Price</b>
	Portal VACIS - Option 1 - labor and shipping not included	\$106,915
	Portal VACIS - Option 1 - including labor and shipping (CONUS)	\$122,010
	Portal VACIS - Option 1 - including labor, shipping not included	\$115,525
	Portal VACIS - Option 2 - labor and shipping not included	\$32,115
	Portal VACIS - Option 2 - including labor and shipping (CONUS)	\$47,215
	Portal VACIS - Option 2 - including labor, shipping not included	\$40,725
	Portal VACIS - Option 3 - labor and shipping not included	\$26,560
	Portal VACIS - Option 3 - including labor and shipping (CONUS)	\$45,470
	Portal VACIS - Option 3 - including labor, shipping not included	\$42,080
<b>VACIS® Cobalt Source Upgrade - Relocatable VACIS</b>		
<b>Product Code</b>	<b>Description</b>	<b>GSA Price</b>
	Relocatable VACIS - Option 1 - labor and shipping not included	\$94,710
	Relocatable VACIS - Option 1 - including labor and shipping (CONUS)	\$109,810
	Relocatable VACIS - Option 1 - including labor, shipping not included	\$103,320
	Relocatable VACIS - Option 2 - labor and shipping not included	\$31,040
	Relocatable VACIS - Option 2 - including labor and shipping (CONUS)	\$46,140
	Relocatable VACIS - Option 2 - including labor, shipping not included	\$39,650
	Relocatable VACIS - Option 3 - labor and shipping not included	\$26,560
	Relocatable VACIS - Option 3 - including labor and shipping (CONUS)	\$45,470
	Relocatable VACIS - Option 3 - including labor, shipping not included	\$42,080
<b>VACIS® Cobalt Source Upgrade - Pallet VACIS</b>		
<b>Product Code</b>	<b>Description</b>	<b>GSA Price</b>
	Pallet VACIS - Option 1 - labor and shipping not included	\$117,780
	Pallet VACIS - Option 1 - including labor and shipping (CONUS)	\$132,875
	Pallet VACIS - Option 1 - including labor, shipping not included	\$126,390
	Pallet VACIS - Option 2 - labor and shipping not included	\$33,070
	Pallet VACIS - Option 2 - including labor and shipping (CONUS)	\$48,170
	Pallet VACIS - Option 2 - including labor, shipping not included	\$41,680
	Pallet VACIS - Option 3 - labor and shipping not included	\$26,560
	Pallet VACIS - Option 3 - including labor and shipping (CONUS)	\$45,470
	Pallet VACIS - Option 3 - including labor, shipping not included	\$42,080
<b>VACIS® Cobalt Source Upgrade - Railroad VACIS</b>		
<b>Product Code</b>	<b>Description</b>	<b>GSA Price</b>
	Railroad VACIS - Option 1 - labor and shipping not included	\$106,250
	Railroad VACIS - Option 1 - including labor and shipping (CONUS)	\$121,350
	Railroad VACIS - Option 1 - including labor, shipping not included	\$114,860
	Railroad VACIS - Option 2 - labor and shipping not included	\$32,055
	Railroad VACIS - Option 2 - including labor and shipping (CONUS)	\$47,155
	Railroad VACIS - Option 2 - including labor, shipping not included	\$40,670
	Railroad VACIS - Option 3 - labor and shipping not included	\$26,560
	Railroad VACIS - Option 3 - including labor and shipping (CONUS)	\$45,470

Railroad VACIS - Option 3 - including labor, shipping not included	\$42,080
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<b>One-Year Maintenance Program for ICIS Lane</b>		
<b>Product Code</b>	<b>Description</b>	<b>GSA Price</b>
	<u>One-year maintenance program</u> Covers ICIS, OCR, RPM (SAIC or third-party) 24/7 Help Desk with 2-hour response On-site problem resolution Semi-annual preventive maintenance Remote problem detection and support Hardware repair and replacement Software updates for SAIC-supplied equipment	\$65,000

<b>AT-980 – Maintenance</b>		
<b>Product Code</b>	<b>Description</b>	<b>GSA Price</b>
AT980/44002	Maintenance for AT-980 2-Detector System within the US (CONUS)	\$5,480/yr
AT980/88004	Maintenance for AT-980 4-Detector System within the US (CONUS)	\$8,485/yr
AT980/132006	Maintenance for AT-980 6-Detector System within the US (CONUS)	\$12,390/yr
AT980/176008	Maintenance for AT-980 8-Detector System within the US (CONUS)	\$16,255/yr
AT980/2640012	Maintenance for AT-980 12-Detector System within the US (CONUS)	\$24,045/yr
	Maintenance for AT-980 Series Level II Monitoring Computer within the US (CONUS)	\$700/yr
	Maintenance for AT-980 Series Level I Supervisory Computer within the US (CONUS)	\$1,100/yr
	Maintenance for AT-980 Series Level II Supervisory Computer within the US (CONUS)	\$1,380/yr
	Maintenance for AT-980 – EDIS 1400 Camera Package within the US (CONUS)	\$970/yr

<b>ST-20 One-Year Maintenance Program</b>		
<b>Product Code</b>	<b>Description</b>	<b>GSA Price</b>
	<u>One-year maintenance program</u> 24/7 Help Desk with 2-hour response On-site problem resolution Semi-annual preventive maintenance Remote problem detection and support Hardware repair and replacement Software updates for SAIC-supplied equipment	\$17,000

<b>GR-135 Maintenance</b>		
<b>Product Code</b>	<b>Description</b>	<b>GSA Price</b>
	Maintenance for The Identifier Handheld Isotope Identifier + Docking Station (GR135D) within the US (CONUS)	\$635/yr
	Maintenance for The Identifier Handheld Isotope Identifier + Docking Station + Neutron Detection (GR135ND) within the US (CONUS)	\$775/yr

<b>Trailer-Mounted and Man-Portable Surveillance Systems Services</b>		
<b>Product Code</b>	<b>Description</b>	<b>GSA Price</b>
TRN-1	<b><u>Two Day Operator Training Course</u></b> Two Day Operator Training Course for Trailer-Mounted Surveillance System(w/o Radar) at sites within the US (CONUS) Maximum of 6 participants	\$ 14,100
TRN-2	<b><u>Two Day Maintenance Training Course</u></b> Two Day Maintenance Training Course for Trailer-Mounted Surveillance System (w/o Radar) at sites within the US (CONUS) Maximum of 6 participants	\$ 14,100
TRN-3	<b><u>Three Day Operator Training Course (w/Radar)</u></b> Three Day Operator Training Course for Trailer-Mounted Surveillance System with Radar at sites within the US (CONUS) Maximum of 6 participants	\$ 16,200
TRN-4	<b><u>Three Day Maintenance Training Course (w/Radar)</u></b> Three Day Maintenance Training Course for Trailer-Mounted Surveillance System with Radar at sites within the US (CONUS) Maximum of 6 participants	\$ 16,200
TRN-5	<b><u>PSS Operator/Maintenance Training Course</u></b> Two Day Operator/Maintenance Training Course for Man- Portable Surveillance System at sites within the US (CONUS) Maximum of 6 participants	\$ 14,100
WAR-1	<b><u>6 months Extended First year Warranty</u></b> 6 months Extended First year Warranty for Trailer-Mounted Surveillance System within the US (CONUS)	\$ 9,800
WAR-2	<b><u>Second year Extended Warranty</u></b> Second year Extended Warranty for Trailer-Mounted Surveillance System within the US (CONUS)	\$ 24,850
SER-1	<b><u>Set-up &amp; Basic Operation</u></b> This service provides for 2 technicians to set-up and verify basic operation of any of the trailer or man-portable surveillance systems listed in this price list (1 day event) (CONUS)	\$ 7,050