

VETERAN CORPS OF AMERICA

GSA FEDERAL SUPPLY SERVICE PRICELIST



Federal Supply Schedule 084

Law Enforcement, Security, Facilities Management, Fire,
Rescue, Special Purpose Clothing, Marine Craft and
Emergency/Disaster Response

Special Item No. 426-4E

Bomb Disposal and Hazardous Material Protective/Detective Equipment



Contract Holder

Number GS-07F-0237T

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FEDERAL SUPPLY SERVICE
AUTHORIZED FEDERAL SUPPLY SCHEDULE CATALOG/PRICELIST**

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

SCHEDULE TITLE: Federal Supply Schedule 084 -Law Enforcement, Security, Facilities Management, Fire, Rescue, Special Purpose Clothing, Marine Craft and Emergency/Disaster Response.
FSC Class(es): 3690

CONTRACT NUMBER: GS-07F-0237T

CONTRACT PERIOD: February 16, 2007 -February 15, 2012

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

CONTRACTOR: Veteran Corps of America.
10400Eaton Place, Suite 312
Fairfax, VA 22030
Phone: 703.691.VETS (8387)
Fax: 703-691-8385

**CONTRACTOR'S
ADMINISTRATION SOURCE:** Contract Administration: John Wheeler
Veteran Corps of America
10400 Eaton Place, Suite 312
Fairfax, VA 22030
Phone: 703.691.VETS (8387)
Fax: 703.691.8385

International Point of Contacts: None

BUSINESS SIZE: Service Disabled Veteran Owned Small Business

CUSTOMER INFORMATION:

Ia. TABLE OF AWARDED SPECIAL ITEM NUMBERS (SINS)

SIN	DESCRIPTION
426-4E	Bomb Disposal and Hazardous Material Protective/Detective Equipment

1b. LOWEST PRICED MODEL NUMBER AND PRICE FOR EACH SIN: (Government net price based on a unit of one)

Please see the pricelist table that begins on the next page.

SIN	Part Number	Designation	Description	Unit price	GSA Price
HANDHELD DETECTORS					
426-4E	F266 E00 001	AP2C Mle F1	CW agent detector for G, H and V. Complete kit includes batteries, hydrogen, 2 x S4PE liquid sampler, carry sling and consumables in a pelican case	\$20,517.00	\$19,637.33
426-4E	F266 E00 002	AP2C set	CW agent detector for G, H and V. Complete kit includes battery, hydrogen, carry sling and consumables in a soft vinyl case	\$16,064.00	\$15,375.26
426-4E	F266 E00 003	UC AP2C	CW agent detector for G, H and V. Complete kit includes batteries, hydrogen, 1 x S4PE liquid sampler and consumables in a pelican case	\$18,903.00	\$18,092.53
426-4E	F266 E00 004	UC APACC	CW agent detector for G, H and V. Complete kit includes batteries, hydrogen, 1 x S4PE liquid sampler, alarm draw and consumables in a pelican case	\$21,325.00	\$20,410.69
426-4E	F232 E00 001	AP2Ce Mle F1	Intrinsically safe CW agent detector for G, H and V. Complete kit includes batteries, hydrogen, 2 x S4PE liquid sampler, carry sling and consumables in a hard pelican case	\$23,610.00	\$22,597.72
426-4E	F232 E00 002	AP2Ce set	Intrinsically safe CW agent detector for G, H and V. Complete kit includes battery, hydrogen, carry sling and consumables in a soft vinyl case	\$19,157.00	\$18,335.64
426-4E	F232 E00 003	UC AP2Ce	Intrinsically safe CW agent detector for G, H and V. Complete kit includes batteries, hydrogen, 1 x S4PE liquid sampler and consumables in a hard pelican case	\$21,996.00	\$21,052.92
426-4E	F232 E00 004	UC APACCe	Intrinsically safe CW agent detector for G, H and V. Complete kit includes batteries, hydrogen, 1 x S4PE liquid sampler, alarm draw and consumables in a hard pelican case	\$24,418.00	\$23,371.08
426-4E	F910 E00 002	AP4C Set	Intrinsically safe chemical detector for CW agents TICs and TIMs Complete kit includes battery, hydrogen, carry sling and consumables in a soft vinyl case	\$24,404.00	\$23,357.68

SIN	Part Number	Designation	Description	Unit price	GSA Price
426-4E	F910 E00 003	UC AP4C	Intrinsically safe chemical detector for CW agents TICs and TIMs Complete kit includes batteries, hydrogen, 1 x S4PE liquid sampler and consumables in a pelican case	\$27,333.00	\$26,161.10
426-4E	F629 E00 001	UC TIMs	Intrinsically safe chemical detector for TICs and TIMs Complete kit includes rechargeable battery and 1 hydrogen cylinder in a pelican case	\$19,558.00	\$18,719.45
426-4E	F452 E00 001	UCCE APACC	Accessory kit for remote detection Complete kit includes extra consumables, stand, alarm draw and remote deport box in a pelican case	\$8,853.00	\$8,473.43
426-4E	F352 E20 000	UC S4PE	Liquid sampling kit Complete kit includes 1 S4PE, 2 LSH20 batteries, 2 Boxes of 10 sampling scrapers (black), 1 Box of 10 test scrapers (blue), 1 Sampling tube, 1 Technical Guide	\$2,875.00	\$2,751.73

VEHICLE DETECTORS

SIN	Part Number	Designation	Description	Unit price	GSA Price
426-4E	F268 E00 000	AP2C-V	CW agent detector for G, H and V agents is particularly suitable for use on a reconnaissance vehicle but can used in fixed positions (shelters, storage areas).	\$46,433.00	\$44,442.19
426-4E	F326 E00 000	AP2C-Ve	Intrinsically safe CW agent detector for G, H and V agents is particularly suitable for use on a reconnaissance vehicle but can used in fixed positions (shelters, storage areas).	\$49,872.00	\$47,733.74
426-4E	F468 E00 000	AP2C-V alarm & control module	Control module for AP2C-V (e) provides detector power on/off with light, visual alarm and reset controls	\$8,480.00	\$8,116.42
426-4E	F468 E10 000	AP2C-V Visualization and control module.	Control module for AP2C-V (e) provides detector power on/off with light, visual/audible alarms with adjustments, alarm level lights and reset controls	\$9,264.00	\$8,866.81

SIN	Part Number	Designation	Description	Unit price	GSA Price
426-4E	F427 E00 000	AP4C-V	Intrinsically safe chemical detector for CW agents TICs and TIMs it is particularly suitable for use on a reconnaissance vehicle but can used in fixed positions (shelters, storage areas).	\$51,081.00	\$48,890.90
426-4E	F356 E20 000	AP4C-V Visualization and control module	Control module for AP4C provides detector power on/off with light, visual/audible alarms with adjustments, alarm level lights and reset controls	\$11,638.00	\$11,139.02
ACCESSORIES & SPARES					
SIN	Part Number	Designation	Description	Unit price	GSA Price
426-4E	F266 E10 000	AP2C	Detector only as a spare part replacement for UC kits	\$15,220.00	\$14,567.44
426-4E	F232 E10 000	AP2Ce	Detector only as a spare part replacement for UC kits	\$18,313.00	\$17,527.83
426-4E	F629 E10 000	TIMs	Detector only as a spare part replacement for UC kits (case not included)	\$17,676.00	\$16,918.14
426-4E	F910 E10 000	AP4C	Detector only as a spare part replacement for UC kits	\$23,560.00	\$22,549.87
426-4E	F266 E40 000	Hydrogen storage device	Refillable storage for hydrogen, necessary for Proengin detector operation.	\$488.00	\$467.08
426-4E	F266 E40 RFL	Hydrogen storage device refill	Exchange charge to refill an existing hydrogen storage device	\$25.00	\$23.93
426-4E	F561 E00 000	Hydrogen Storage Device Carry Case	Pelican case with foam cut outs 10 red 10 green to separate full and empty cylinders	\$525.00	\$502.49
426-4E	F266 E20 001	AP2C Battery	The proprietary AP2C Battery is no longer available. This line item is for 1 LSH 20 Battery Holder and 2 LSH 20 Batteries.	\$255.00	\$244.07
426-4E	F1029 E00 000	LSH 20 Battery holder	Allows the use of COTS Saft LSH 20 batteries in Proengin hand held equipment	\$135.00	\$129.21
426-4E	F266 EA1 000	Sampling nozzle	Replaceable nozzle for AP2C (e) detector	\$26.00	\$24.89
426-4E	F266 E60 000	S4PE	Liquid sampling device	\$1,034.00	\$989.67
426-4E	F266 EA3 000	S4PE Battery	LSH 20 battery for S4PE or detector battery holder	\$60.00	\$57.43
426-4E	F266 E70 000	S4PE sampling scrapers	For use with S4PE to collect liquid samples (pack of ten)	\$316.00	\$302.45
426-4E	F266 E80 000	AP2C (e) Sampling tube	Liquid sample tube to enable the AP2C(e) detector to be used with an S4PE liquid sampler	\$37.00	\$35.41

SIN	Part Number	Designation	Description	Unit price	GSA Price
426-4E	F266 EA4 000	Medical tube	Similar to the sampling tube, but increased sensitivity for use on personnel	\$112.00	\$107.20
426-4E	F629 EA1 000	Sampling Nozzle	Replaceable nozzle for TIMs/AP4C detector	\$37.00	\$35.41
426-4E	F629 E80 000	TIMs/AP4C Sample Tube	Liquid sample tube to enable the TIMs/AP4C detector to be used with an S4PE liquid sampler	\$116.00	\$111.03
426-4E	F266 EA5 000	S4PE test scrapers	For use with S4PE as a bump test (pack of ten)	\$425.00	\$406.78
426-4E	F266 E50 000	Buzzer	attaches to hand held detectors to provide audible alarm	\$58.00	\$55.51
426-4E	F266 EA2 000	Carrying accessories	Full carry system for detector & S4PE with safety lanyard	\$123.00	\$117.73
426-4E	F266 EA2 001	Belt	Included in Carry Accessory	\$35.00	\$33.50
426-4E	F266 EA2 002	S4PE Bag	Included in Carry Accessory	\$40.00	\$38.29
426-4E	F266 EA2 003	Shoulder Strap	Included in Carry Accessory	\$30.00	\$28.71
426-4E	F266 EA2 004	Intermediate belt strap	2 Included in Carry Accessory	\$9.00	\$8.61
426-4E	F266 E90 001	AP2C Mle F1 user guide	AP2C Mle F1 user guide	\$58.00	\$55.51
426-4E	F266 E90 002	AP2C set user guide	AP2C set user guide	\$14.00	\$13.40
426-4E	F266 E90 003	UC AP2C user guide	UC AP2C user guide	\$14.00	\$13.40
426-4E	F910 E00 003	UC AP4C user guide	UC AP2C user guide	\$14.00	\$13.40
426-4E	F629 E00 001	UC TIMs user guide	UC TIMs user guide	\$14.00	\$13.40
426-4E	F266 E90 004	APACC user guide	APACC user guide	\$14.00	\$13.40
426-4E	F266 E91 001	AP2C Mle F1 black case	Pelican case with foam cut outs	\$407.00	\$389.55
426-4E	F266 E91 002	Bag (for AP2C set)	Vinyl soft sided case with carry strap and lanyard	\$149.00	\$142.61
426-4E	F266 E91 003	UC AP2C black case	Pelican case with foam cut outs	\$407.00	\$389.55
426-4E	F266 E91 003	UC APACC black case	Pelican case with foam cut outs	\$407.00	\$389.55
426-4E	F452 E10 000	Alarm box	A module inserted in place of the detector battery drawer which converts the detector into a dose monitor, works with AP2Ce, TIMs and AP4C	\$2,422.00	\$2,318.16
426-4E	F452 E20 000	Alarm deport box	Allows information from the Alarm draw to be viewed remotely, only works with AP2Ce	\$3,202.00	\$3,064.71

SIN	Part Number	Designation	Description	Unit price	GSA Price
426-4E	F352 E30 000	Remotable ADAC	Works in conjunction with the Alarm deport box to turn an AP2C (e) on/off remotely, also give local Audible and visual alarm of a detection	\$6,049.00	\$5,789.65
426-4E	F279 E10 000	12V to 32V supplying block	Replaces the standard AP2C battery, when used in conjunction with an alarm draw/interface draw it allows 12-32v power to be fed to the detector.	\$1,617.00	\$1,547.67
426-4E	F452 E30 000	AP2C stand	For use with AP2C(e), TIMs and AP4C. Raises the unit off the ground to vapor level when the unit is left unattended (unit not included).	\$186.00	\$178.03
426-4E	F670 E00 000	Rechargeable battery drawer	Fits all hand held detectors, cannot be used with other draws (alarm draw, interface draw etc.)	\$558.00	\$534.08
426-4E	F670 E10 000	110/220V AC charger for	Charger for above, specify voltage	\$358.00	\$342.65
CALIBRATION & MAINTENANCE					
SIN	Part Number	Designation	Description	Unit price	GSA Price
426-4E	F266 E00 02M	AP2C SERVICE Standard service contact price per unit every 2 years	During normal operations Proengin advises service every 2 years or every 250 hrs of use. This part number is to be used for servicing every 2 years to a maximum of 3 times or 6 years total service plan length. It is a per unit per 2 years cost	\$515.00	\$492.92
426-4E	F266 E00 00M	AP2C SERVICE Extended service contact price per unit per year	During more frequent operations or during use in dusty conditions Proengin advises service every year or every 250 hrs of use. This part number is to be used for servicing every year to a maximum of 6 times or 6 years total service plan length. It is a per unit per year cost	\$515.00	\$492.92
426-4E	F266 E00 00W	AP2C EXTENDED WARRANTY	Warranty refers to an extended warranty program and is priced per unit per year. It includes all items as per Proengin's original manufactures warranty but does not include maintenance. An extended warranty must be purchased within the manufactures original 1 year	\$570.00	\$545.56

SIN	Part Number	Designation	Description	Unit price	GSA Price
			warranty period and all required maintenance items must be carried out according to manufacturer's recommendations for the warranty to be valid. A maximum of 5 years extension may be purchased on top of the manufacturer's original 1 year.		
426-4E	F232 E00 02M	AP2Ce SERVICE Standard service contact price per unit every 2 years	During normal operations Proengin advises service every 2 years or every 250 hrs of use. This part number is to be used for servicing every 2 years to a maximum of 3 times or 6 years total service plan length. It is a per unit per 2 years cost	\$630.00	\$602.99
426-4E	F232 E00 00M	AP2Ce SERVICE Extended service contact price per unit per year	During more frequent operations or during use in dusty conditions Proengin advises service every year or every 250 hrs of use. This part number is to be used for servicing every year to a maximum of 6 times or 6 years total service plan length. It is a per unit per year cost	\$630.00	\$602.99
426-4E	F232 E00 00W	AP2Ce EXTENDED WARRANTY	Warranty refers to an extended warranty program and is priced per unit per year. It includes all items as per Proengin's original manufacturer's warranty but does not include maintenance. An extended warranty must be purchased within the manufacturer's original 1 year warranty period and all required maintenance items must be carried out according to manufacturer's recommendations for the warranty to be valid. A maximum of 5 years extension may be purchased on top of the manufacturer's original 1 year.	\$1,145.00	\$1,095.91
426-4E	F629 E00 02M	TIMS SERVICE Standard service contact price per unit every 2 years	During normal operations Proengin advises service every 2 years or every 250 hrs of use. This part number is to be used for servicing every 2 years to a maximum of 3 times or 6 years total service plan length. It is a per unit per 2 years cost	\$860.00	\$823.13

SIN	Part Number	Designation	Description	Unit price	GSA Price
426-4E	F629 E00 00M	TIMS SERVICE Extended service contact price per unit per year	During more frequent operations or during use in dusty conditions Proengin advises service every year or every 250 hrs of use. This part number is to be used for servicing every year to a maximum of 6 times or 6 years total service plan length. It is a per unit per year cost	\$860.00	\$823.13
426-4E	F629 E00 00W	TIMS EXTENDED WARRANTY	Warranty refers to an extended warranty program and is priced per unit per year. It includes all items as per Proengin's original manufactures warranty but does not include maintenance. An extended warranty must be purchased within the manufactures original 1 year warranty period and all required maintenance items must be carried our according to manufactures recommendations for the warranty to be valid. A maximum of 5 years extension may be purchased on top of the manufactures original 1 year.	\$1,285.00	\$1,229.91
426-4E	F910 E00 02M	AP4C SERVICE Standard service contact price per unit every 2 years	During normal operations Proengin advises service every 2 years or every 250 hrs of use. This part number is to be used for servicing every 2 years to a maximum of 3 times or 6 years total service plan length. It is a per unit per 2 years cost	\$860.00	\$823.13
426-4E	F910 E00 00M	AP4C SERVICE Extended service contact price per unit per year	During more frequent operations or during use in dusty conditions Proengin advises service every year or every 250 hrs of use. This part number is to be used for servicing every year to a maximum of 6 times or 6 years total service plan length. It is a per unit per year cost	\$860.00	\$823.13
426-4E	F910 E00 00W	AP4C EXTENDED WARRANTY	Warranty refers to an extended warranty program and is priced per unit per year. It includes all items as per Proengin's original manufactures warranty but does not include maintenance. An extended warranty must be purchased within the manufactures original 1 year	\$1,285.00	\$1,229.91

SIN	Part Number	Designation	Description	Unit price	GSA Price
			warranty period and all required maintenance items must be carried out according to manufacturer's recommendations for the warranty to be valid. A maximum of 5 years extension may be purchased on top of the manufacturer's original 1 year.		
426-4E	F266 E00 CON	Consumables	Consumables refers to the hydrogen contained in the Hydrogen Storage Device part # F266 E40 000, AP2C battery part # F266 E20 000 and S4PE battery part # F266 EA 000. One of each item will be provided for each consumable package purchased. Consumables packages must be purchased with and used within the "Maintenance Term". Freight to and from the customer for the hydrogen storage device and to the customer for the batteries is included.	\$670.00	\$641.27
	F266 E00 LNR	Loaner	Loaner Program enrolment will entitle the customer to a loaned unit at the start of each annual maintenance cycle to ensure a full complement of detectors throughout the maintenance cycle. Shipping of the loaner unit to the customer at the start of maintenance and return shipping of the unit at the end of maintenance is included. Failure of a customer to enroll in the Loaner Program does not remove the customer's right to a loaner unit should a detector fail during its warranty period.	\$170.00	\$162.71
SUPPORT EQUIPMENT & SERVICE					
SIN	Part Number	Designation	Description	Unit price	GSA Price
426-4E	F481 E00 000	Refilling Bench	Specially designed bench used to refill hydrogen cylinders	\$64,857.00	\$62,076.26
426-4E	F403 E00 000	Diagnostic module	Fits AP2C, used to diagnose fault light cause	\$6,837.00	\$6,543.86
426-4E	F402 E00 000	Portable test bench	Used to calibrate AP2C, AP2Ce, AP2C-v detectors	\$70,444.00	\$67,423.71

SIN	Part Number	Designation	Description	Unit price	GSA Price
426-4E	F183 E00 000	Repair tool kit	Contains all special tools required to work on Proengin handheld equipment	\$3,384.00	\$3,238.91
426-4E	F435 E00 000	AP2C interface drawer unit	Interface draw replaces battery draw for connection to a computer or calibration bench. Provides RS232 or RS 485 output	\$1,392.00	\$1,332.32
426-4E	F149 EAA 000	External hydrogen feeder pipe	Used to supply hydrogen from a large bottle in place of the standard Hydrogen cylinder	\$253.00	\$242.15
426-4E	F266 EB0 100	Test kit with AP2CO.EXE software.	Contains 1 interface draw, cable and software. Interface draw replaces battery draw for connection to a computer or calibration bench. Provides RS232 or RS 485 output	\$2,488.00	\$2,381.33
426-4E	F629 EB 100	TIMs Test Kit with Software	Contains 1 interface draw, cable and software. Interface draw replaces battery draw for connection to a computer or calibration bench. Provides RS232 or RS 485 output	\$2,488.00	\$2,381.33
TRAINING (AP2C simulation kit)					
426-4E	F661 E10 000	UC Training kit (control box with case. Requires at least one Reception draw)	Pelican case with training system master hand held unit. Battery charger and 4 empty slots for reception draws.	\$11,892.00	\$11,382.13
426-4E	F661 E20 000	Reception drawer	Fits AP2C (e) used in conjunction with the master unit to perform simulated training	\$1,353.00	\$1,294.99
	F266 E10 999	AP2C Mock up	Empty shell for display purposes only	\$3,544.00	\$3,392.05
ADLIF FAMILY					
SIN	Part Number	Designation	Description	Unit price	GSA Price
426-4E	F276 E00 000	ADLIF	Ship mounted system for G, H and V agents designed to operate continuously under severe conditions for over 2 years without special maintenance, adaptable to building protection (ADLIF N&C)	\$133,627.00	\$127,897.74
426-4E	F280 E10 000	CAE	The CAE is an electrical power box for the ADLIF. It displays concentration and alarm	\$13,365.00	\$12,791.98

SIN	Part Number	Designation	Description	Unit price	GSA Price
			information on G, V and HD agents. Its display panel also shows the operating status of the system and of the ADLIF (water low, purge, ready).		
426-4E	F280 E20 000	CSC	The CSC is the master module of the detection system. It has on/off & testing functions. It displays the concentration information and triggers off the audible and visible G, V and H agent alarm. It resets the general alarm.	\$10,950.00	\$10,480.52
426-4E	F280 E30 000	BRC	The BRC is a repetition module for the audible and visible alarm. It also displays concentrations. It has a switch to reset the alarm locally.	\$10,351.00	\$9,907.20
426-4E	F280 E40 000	CAE-PA	As for CAE but specific to Aircraft carriers or larger vessels.	\$13,874.00	\$13,279.15
426-4E	F276 E81 000	Water refill	Quart of de-min water in special screw in bottle	\$116.00	\$111.03
426-4E	F276 E82 000	Electrolyte refill	Quart of Electrolyte in special screw in bottle	\$156.00	\$149.31
426-4E	F276 E83 000	Funnel	Funnel	\$107.00	\$102.41
426-4E	F276 E84 000	Draining kit	Contains vacuum pump and fitting to empty water cell for shipping	\$276.00	\$264.17
426-4E	F280 E50 000	ADLIF portable terminal (TP)	Diagnostic box for ADLIF system	\$9,761.00	\$9,342.50
MAB BIOLOGICAL DETECTOR					
SIN	Part Number	Designation	Description	Unit price	GSA Price
426-4E	F904 E00 001	Biological Detector	Real time biological detector for use in fixed sites, as a trigger for sample collectors or for incorporation into other systems such as mail scanners	\$116,198.00	\$111,216.01
426-4E	F957 E00 000	Software, cables, laptop	Necessary equipment for operation of the MAB	\$11,619.80	\$11,121.60

1c. Hourly Rates: NOT APPLICABLE

- 13b. ORDERING PROCEDURES:** For Supplies and Services, the ordering procedures, information on Blanket Purchase Agreements (**BPAs**) and a sample BPA can be found at the *GSNFSS Schedule homepage* (fss.gsa.gov/schedules).
- 14. PAYMENT ADDRESS:** NOT APPLICABLE
- 15. WARRANTY PROVISION:** Standard Commercial Warranty
- 16. EXPORT PACKING CHARGES:** Not applicable
- 17. TERMS AND CONDITIONS OF GOVERNMENT PURCHASE CARD ACCEPTANCE:** Any amount below the micro-purchase level.
- 18. TERMS AND CONDITIONS OF RENTAL, MAINTENANCE, AND REPAIR:** NOT APPLICABLE
- 19. TERMS AND CONDITIONS OF INSTALLATION (IF APPLICABLE):** 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 OTHER SERVICES:** 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
- 24a. SPECIAL ATTRIBUTES SUCH AS ENVIRONMENTAL ATTRIBUTES (e.g. recycled content, energy efficiency, and/or reduced pollutants):** NOT APPLICABLE
- 24b. Section 508 Compliance for EIT:** NOT APPLICABLE
- 25. DUNS NUMBER:** 187409060
- 26. NOTIFICATION REGARDING REGISTRATION IN CENTRAL CONTRACTOR REGISTRATION (CCR) DATABASE:** Valid CCR registration (www.ccr.gov).