

AMENDMENT OF SOLICITATION / MODIFICATION OF CONTRACT			1. Contract Number	Page of Pages 1 6
2. Amendment/Modification Number DCKT-2008-B-0098-0002	3. Effective Date See 16 C Below	4. Requisition/Purchase Request No.	5. Solicitation Caption	
6. Issued by: Office of Contracting and Procurement Transportation and Specialty Equipment Commodity Group 2000 14 th Street, NW, 6 th Floor Washington, DC 20009		Code	7. Administered by (If other than line 6)	
8. Name and Address of Contractor (No. street, city, county, state and zip code)		X	9A. Amendment of Solicitation DCKT-2008-B-0098	
			9B. Dated (See Item 11) 6/3/09	
			10A. Modification of Contract Order No.	
			10B. Dated (See Item 13)	
Code	Facility			
11. THIS ITEM ONLY APPLIES TO AMENDMENTS OF SOLICITATIONS				
<input type="checkbox"/> The above numbered solicitation is amended as set forth in item 14. The hour and date specified for receipt of Offers <input checked="" type="checkbox"/> is extended. <input type="checkbox"/> is not extended. Offers must acknowledge receipt of this amendment prior to the hour and date specified in the solicitation or as amended, by one of the following methods: (a) By completing Items 8 and 15, and returning <u>1</u> copies of the amendment; (b) By acknowledging receipt of this amendment on each copy of the offer submitted; or (c) BY separate letter or fax which includes a reference to the solicitation and amendment number. FAILURE OF YOUR ACKNOWLEDGMENT TO BE RECEIVED AT THE PLACE DESIGNATED FOR THE RECEIPT OF OFFERS PRIOR TO THE HOUR AND DATE SPECIFIED MAY RESULT IN REJECTION OF YOUR OFFER. If by virtue of this amendment you desire to change an offer already submitted, such may be made by letter or fax, provided each letter or telegram makes reference to the solicitation and this amendment, and is received prior to the opening hour and date specified.				
12. Accounting and Appropriation Data (If Required)				
13. THIS ITEM APPLIES ONLY TO MODIFICATIONS OF CONTRACTORS/ORDERS, IT MODIFIES THE CONTRACT/ORDER NO. AS DESCRIBED IN ITEM 14				
A. This change order is issued pursuant to (Specify Authority): The changes set forth in Item 14 are made in the contract/order no. in item 10A.				
B. The above numbered contract/order is modified to reflect the administrative changes (such as changes in paying office, appropriation data etc.) set forth in item 14, pursuant to the authority of 27 DCMR, Chapter 36, Section 3601.2.				
C. This supplemental agreement is entered into pursuant to authority of:				
D. Other (Specify type of modification and authority)				
E. IMPORTANT: Contractor <input type="checkbox"/> is not <input checked="" type="checkbox"/> is required to sign this document and return <u>1</u> copies to the issuing office.				
14. Description of Amendment/Modification (Organized by UCF Section headings, including solicitation/contract subject matter where feasible.) The purpose of this amendment is to provide additional detail regarding the prices currently paid by the District for graffiti removal services and to incorporate the District's requirement for Environmentally Preferable Products. A. To follow up on the background information provided in Amendment 1, the full price list from the current contract is provided on page 2 of this amendment. B. The Environmental Preferable Product requirements for solvents and paints are incorporated as sections H.11 and H.12 respectively, as stated on pages 3 - 6 of this amendment. C. The closing date for this solicitation is extended to July 8, 2009.				
Except as provided herein, all terms and conditions of the document referenced in item (9A or 10A) remain unchanged and in full force and effect.				
15A. Name and Title of Signer (Type or print)		16A. Name of Contracting Officer <i>Gene Johnson</i>		
15B. Name of Contractor (Signature)	15C. Date Signed	16B. District of Columbia <i>[Signature]</i> (Signature of Contracting Officer)	16C. Date Signed 7/1/09	

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Current Contract Pricing

Contract Line Item Number (CLIN)	Item Description	Price Per Square Foot
001	Routine Graffiti Removal - Power Washing, Power Blasting, and/or Brush off Blasting up to 8 feet	\$2.87
001A	Additional Cost for Working Between 8 and 35 feet above Grade	\$.56
001B	Additional Cost for Working Between 35 and 75 feet above Grade	\$1.01
002	Routine Graffiti Removal - Painting up to 8 feet	\$2.75
002A	Additional Cost for Working Between 8 and 35 feet above Grade	\$.56
002B	Additional Cost for Working Between 35 and 75 feet above Grade	\$1.01
003	Routine Graffiti Removal – Chemical and other Cleaning up to 8 feet	\$3.09
003A	Additional Cost for Working Between 8 and 35 feet above Grade	\$.56
003B	Additional Cost for Working Between 35 and 75 feet above Grade	\$1.01
004	Priority Graffiti Removal- Power Washing, Power Blasting, and/or Brush off Blasting up to 8 feet	\$3.10
004A	Additional Cost for Working Between 8 and 35 feet above Grade	\$.56
004B	Additional Cost for Working between 35 and 75 feet above Grade	\$1.01
005	Priority Graffiti Removal- Painting up to 8 feet	\$2.87
005A	Additional Cost for Working Between 8 and 35 feet above Grade	\$.56
005B	Additional Cost for Working Between 35 and 75 feet above Grade	\$1.01
006	Priority Graffiti Removal-Chemical and other Cleaning up to 8 feet	\$3.33
006A	Additional Cost for Working Between 8 and 35 feet above grade	\$.56
006B	Additional Cost for Working between 35 and 75 feet above Grade	\$1.01

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Environmental Preferable Product Requirements

H.11 ENVIRONMENTALLY PREFERABLE SOLVENT PRODUCTS

H.11.1 Environmentally Preferable Products Goals

H.11.1.1 The District is seeking contractors to provide environmentally preferable and effective solvent products that support the District's environmentally preferable purchasing (EPP) contracting initiative.

H.11.1.2 Environmentally preferable products are products and services that have a lesser or reduced effect on human health and the environment when compared with competing products or services that serve the same purpose. This comparison considers the life cycle of the product from raw material acquisition, production, manufacturing, packaging, distribution, re-use, operation, maintenance and disposal.

H.11.2 Environmentally Preferable Solvent Products

H.11.2.1 Solvents are fluids or a mixture of fluids capable of dissolving substances to produce compositions for industrial value.

H.11.2.2 Solvent products subject to the requirements of this clause include, but are not limited to, the following classes:

- (a) **Alcohols.** Alcohols are solvents that dissolve substances such as shellacs, vinyls, acrylics, epoxies and silicones.
- (b) **Aliphatic Hydrocarbons.** Aliphatic hydrocarbons are solvents often found in coatings and insecticides. Commonly used as degreasers and solvents for acrylics and epoxies. Common aliphatics include mineral spirits, paint thinner, petroleum distillates, VM&P Naphtha, kerosene, gasoline and heptane (all of which are extremely flammable).
- (c) **Aromatic Hydrocarbons.** Aromatic hydrocarbons are substances used in printing, fiberglass-reinforced products, glues and veneers. Common aromatics include toluene (toluol), xylene (xylo), coal-tar naphtha, styrene and benzene.
- (d) **Chlorinated Hydrocarbons.** Chlorinated hydrocarbons are commonly used degreasers, dry cleaning agents, rubber solvents and paint strippers found in coatings, resins and tars. Common chemicals in this class include perchloroethylene, methylene chloride, carbon tetrachloride, methyl chloroform and trichloroethylene.
- (e) **Glycols.** Glycols, which are water-soluble solvents used as lubricants, are found in cosmetics, coatings, resins and dyes. Glycol ethers include butyl cellusolve (2-butoxyethanol), cellusolve (2-ethoxyethanol), methyl cellusolve (2-methoxyethanol), and cellusolve acetate (2-ethoxyethyl acetate). Most common glycol ethers are combustible.
- (f) **Esters.** Esters have differing chemical properties depending on their use including methyl formate, ethyl acetate, isopropyl acetate, methyl acetate, secamylacetate, and isoamyl acetate (banana oil).
- (g) **Ethers.** Ethers are ingredients in dyes, resins, waxes, cellulose nitrate and fuels, including ethyl ether, tetrahydrofuran, dioxane and isopropyl ether.
- (h) **Ketones.** Ketones are solvents for dyes, resin and waxes that are used to manufacture plastics, synthetic fibers, explosives, cosmetics and medicines. Some examples of ketones include acetone, methyl ethyl ketone, cyclohexanone and isophorone.
- (i) **Other Solvents.** Other types of solvents include freon, turpentine, dimethylformamide and carbon disulfide.

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H.11.3 Solvent Environmental Requirements

The Contractor shall avoid the following hazards when using solvent products during the performance of this contract:

H.11.3.1 Health Hazards

- (a) Bodily Contact - The Contractor shall not use solvent products that irritate or harm the skin, eyes, nose and throat from direct contact with the solvents;
- (b) Inhalation – The Contractor shall not use solvent products that when inhaled causes headaches, nausea, vomiting and dizziness from contact with the solvents; and,
- (c) Ingestion – The Contractor shall not use solvent products that if ingested or exposed to for a period of time cause damage to the brain, liver, kidney, respiratory system and nervous systems.

H.11.3.2 Physical Hazards

- (a) Flammable materials are substances that will easily ignite, burn and serve as fuel for a fire. The flash point is the lowest temperature at which a liquid gives off enough vapors which, when mixed with air, can be easily ignited by a spark. The lower the flash point, the greater the risk of fire or explosion.
- (b) The Contractor shall not use solvent products that are a potential fire hazard or have a low flash point. A solvent is flammable and a serious fire hazard if its flash point is below 37.8C (100F).

H.11.4 Prohibited Solvents

The following solvent products are recognized by the National Institute for Occupational Safety and Health (NIOSH) as carcinogens, ozone-depleting solvents or as reproductive hazards in the workplace and shall not be used:

- | | |
|------------------------------------|---------------------------|
| Benzene | Carbon tetrachloride |
| Trichloroethylene | 1,1,2,2-tetrachloroethane |
| 2-methoxyethanol | 2-ethoxyethanol |
| Methyl chloride | Trichlorotrifluoroethane |
| Chlorinated Fluorocarbon Compounds | |

H.11.5 Packaging Reduced/Recyclable

- H.11.5.1 If possible, the Contractor shall use products that are in reusable, refillable, or recyclable containers or are otherwise made from recycled content products.
- H.11.5.2 No products shall be delivered in aerosol cans.
- H.11.5.3 All products must be available in non-aerosol containers such as ready- to- use pump action sprays, air-charged refillable containers, or spray bottles.

H.11.6 Product Safety

- H.11.6.1 The Contractor shall be responsible for:
 - (a) Any damage to personnel, buildings, furniture or equipment directly traceable to their use or transportation of prohibited products.
 - (b) Any spills or leaks that occur during the use or transportation of their products.
 - (c) Evacuating and warning individuals that might be affected by any spills or leaks that occur when their products are being used or transported.
 - (d) Paying the clean up cost for any spills or leaks that occur while they are using or transporting their products.

H.11.7 Material Data Sheets

The contractor shall maintain and provide, upon request of the COTR, material safety data sheets, environmental data sheets, and product data sheets for all solvents used by the contractor in performing services under this contract.

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H.12 ENVIRONMENTALLY PREFERABLE PAINT PRODUCTS

H.12.1 Environmentally Preferable Products Goals

- H.12.1.1 The District is seeking contractors to provide environmentally preferable and effective paint products that support the District's environmentally preferable purchasing (EPP) contracting initiative.
- H.12.1.2 Environmentally preferable products are products and services that have a lesser or reduced effect on human health and the environment when compared with competing products or services that serve the same purpose. This comparison considers the life cycle of the product from raw material acquisition, production, manufacturing, packaging, distribution, re-use, operation, maintenance and disposal.

H.12.2 Paint Environmental Requirements

- H.12.2.1 The requirements and restrictions contained in this clause shall apply to all architectural and anti-corrosive paints used during the course of this contract.
- H.12.2.2 Due to the documented health risks associated with high Volatile Organic Compound (VOCs) levels, the Contractor shall use only paint and paint products that do not exceed the maximum allowable VOC content in the table below for each type of paint:

Product Type	Type of Paint	VOCs (grams/liter)	VOCs (pounds/gallon)
Category I	Interior		
	Architectural		
	a. Flat	50 g/l	0.42 lb/gal
	b. Non-Flat	150 g/l	1.25 lb/gal
Category II	Exterior		
	Architectural		
	a. Flat	100 g/l	0.83 lb/gal
	b. Non-Flat	200 g/l	1.66 lb/gal
Category III	Anticorrosive		
	a. Flat	250 g/l	2.1 lb/gal
	b. Semi-Gloss	250 g/l	2.1 lb/gal
	c. Gloss	250 g/l	2.1 lb/gal

- H.12.2.3 To the greatest extent possible, the contractor shall use paints that meet Green Seal or LEED requirements.
- H.12.2.4 The contractor shall maintain and provide, upon request of the COTR, material safety data sheets, environmental data sheets, and product data sheets for all paints used by the contractor in performing services under this contract.

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H.12.3 Prohibited Paint Components

Paints often contain inorganic and organo-metallic components used as preservatives, additives and pigments. The following is a list of organic compounds and components prohibited under this contract:

1,1,1 Trichloroethane	Formaldehyde
1,2 Dichlorobenzene	Hexavalent chromium
Acrolein	Isophorone
Acrylonitrile	Lead
Antimony	Mercury
Benzene	Methylene chloride
Butyl benzyl phthalate	Methyl ethyl ketone
Cadmium	Methyl isobutyl ketone
Di (2-ethylhexyl) phthalate	Naphthalene
Dimethyl phthalate	Toluene (Methylbenzene)
Di-n-butyl phthalate	Vinyl Chloride
Ethylbenzene	

H.12.4 Packaging

Paint cans and their components shall not be fabricated with lead.

H.12.5 Product Safety

H.12.5.1 The contractor shall be responsible for:

- (a) Any damage to personnel, buildings, furniture or equipment directly traceable to their use of prohibited paint.
- (b) Evacuating and warning individuals that might be affected by any spills or leakages directly traceable to their use of prohibited paint.
- (c) Any spills or leaks that occur during the use or transportation of their products.
- (d) Paying the clean up cost for any spills or leaks that occur while they are unloading, transporting or otherwise using their products.