Appendix J.

Public Hearing Notices and Public Comments and Responses

LEGALS

LEGALS

LEGALS

LEGALS

Invitation for Bid

Invitation for Bid; To Provide Classroom Management Software for the Board of Education of Prince George's County. Deadline for Return of Invitation for Bid: April 17, 2007 - 2:00 P.M. Local Time. Bids will be opened on APRIL 18, 2007 -2:00 P.M. Local Time. Bid No.: IFB NO.: 125-07

Invitation for Bid: for the above items are available at the Board of Education of Prince George's County, Upper Marlboro, Maryland 20772-9983 to bona fide dealers.

March 22, 2007

568299

Invitation for Bid

Invitation for Bid: To Provide and Install One Avid Unity LANshare with 8 TB of Storage and 2 Media Composer Workstations for the Board of Education of Prince George's County. Deadline for Return of Invitation for Bid: April 11, 2007 - 10:00 A.M. Local Time Bid No.: IFB NO.: 124-07

Invitation for Bid: for the above items are available at the Board of Education of Prince George's County, Upper Marlboro, Maryland 20772-9983 to bona fide dealers.

March 22, 2007

568208

Maryland Department of the Environment

Notice of Public Hearing on Air Quality Plan

The Maryland Department of the Environment (MDE) will hold a Public Hearing on a State Implementation Plan (SIP) addressing the 8-hour Ozone Standard for the Washington DC-MD-VA Nonattainment Area. The Washington DC-MD-VA Nonattainment Area includes the following Maryland counties: Calvert, Charles, Frederick, Montgomery, and Prince George's. The Hearing will be held on:

April 23, 2007 at 6:00 PM at the Maryland National Capitol Park and Planning Commission, First Floor Auditorium, 8787 Georgia Avenue, Silver Spring, Maryland

The Public Hearing will be held as required by federal law (Clean Air Act at 42 U.S.C. 7410 (a) and 40 CFR 51.102).

The proposed plan is titled the State Implementation Plan (SIP) for the 8-Hour Ozone Standard Demonstrating Reasonable Further Progress for 2008 and a Moderate Area Attainment Demonstration and a 2002 Base Year Inventory for the Washington DC-MD-VA Nonattainment Area. The plan consists of a reasonable further progress plan, an attainment demonstration, a reasonably available control measure analysis, contingency plans, and mobile source emission budgets. This plan also contains the base year 2002 air pollutant emissions inventory, which serves as the basis for all planning activities related to the 8-hour ozone standard for the Washington DC-MD-VA Nonattainment Area.

On March 15, 2007, the Metropolitan Washington Air Quality Committee (MWAQC) approved the proposed plan for release for public review and comment. After consideration of comments received, the plan will be finalized and submitted to the United State Environmental Protection Agency.

The SIP document has been made available on the Maryland Department of the Environment's website at http://www.mde.state.md.us/Programs/AirPrograms/air-planning/index.asp titled the "Washington DC 8-Hour SIP and 2002 Base Year Inventory". Note: the public library systems in the region can be used for Internet access to view the document.

Copies of the document can be viewed at the following locations:

- Maryland Department of the Environment Office, Air and Radiation Management Administration, 1800 Washington Boulevard, Suite 730, Baltimore, Maryland -Contact: Randall Carroll or Brian Hug.
- 2.Metropolitan Washington Council of Governments, Suite 300, 777 North Capitol Street, NE, Washington, DC 20002 Contact: Jeffrey King

Comments may be presented at the hearing, mailed, emailed, or faxed to Brian J. Hug, Maryland Department of the Environment, Air and Radiation Management Administration, 1800 Washington Boulevard, Baltimore, MD, 21230, Fax # 410-537-4223, bhug@mde.state.md.us to be received before close of business April 23, 2007.

A hearing impaired person may request that an interpreter be present at the hearing by notifying MDE five (5) business days before the hearing. TTY via Maryland Relay for the hearing impaired is (410) 537-4396.

For more information contact Randall Carroll, Air Quality Planner, at (410) 537-3252 (Toll free in Maryland call (800) 633-6101 ext. 3252) or RCarroll@mde.state.md.us.

March 22, 2007

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820 Official Notices

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MADVIAND DEDARTMENT OF THE ENVIRONMENT

The Washington Times

Legal Notices

Legal Notices

2600 **Legal Notices**

PUBLIC HEARING NOTICE

The Department of Environmental Quality (DEQ) will hold three public hearings on a proposed revision to the Commonwealth of Virginia State Implementation Plan (SIP). Two hearings will be held in the Conference Room, Department of Environmental Quality, Northern Virginia Regional Office, 13901 Crown Court, Woodbridge, Virginia, on April 24, 2007. The first hearing will be held at 1:30 p.m. and the second hearing will be held at 6:30 p.m. The third hearing will be held at 6:30 p.m. on April 26, 2007, in the Mustang Café located in George Mason High School. George Mason High School Is located at 7124 Leesburg Pike, Falls Church, Virginia, and is within walking distance of the West Falls Church Metro Station. The purpose of these hearings is to accept testimony concerning the proposed revision. Using the procedures explained below, the DEQ will also accept written comments until 5:00 p.m., April 27, 2007.

The proposed revision, "State Implementation Plan (SIP) for the 8-Hour Ozone Standard Demonstrating Reasonable Further Progress for 2008 and a Moderate Area Attainment Demonstration and a 2002 Base Year Inventory for the Washington DC-MD-VA Nonattainment Area," consists of (i) a Reasonable Further Progress Plan for 2002-2008; (ii) an attainment plan; (iii) an analysis of reasonably available control measures; (iv) an attainment demonstration; (v) contingency plans for failure to attain RFP and failure to attain the air quality standard; and (vi) mobile source budgets. The revision also consists of the base year 2002 air pollutant emissions inventory, which serves as the basis for all planning activities related to the 8-hour ozone standard for the metropolitan Washington, DC area. This inventory has been prepared in response to the emissions inventory in what here prepared in response to the emissions inventory in the metropolitan washington, DC area. This inventory has been prepared in response to the emissions inventory in the propared in response to the emissions inventory in the propared in response to the emissions inventory in the propared in response to the emissions inventory in the propared in response to the emissions inventory in the propared in response to the emissions inventory in the propared in response to the emissions inventory in the propared in response to the emissions inventory in the propared in response to the emissions inventory in the propared in response to the emissions inventory in the propared in response to the emissions inventory in the propared in response to the emissions inventory in the propared in response to the emissions inventory in the propared in response to the emissions inventory in the propared in response to the emissions inventory in the propared in response to the propare inventory has been prepared in response to the emissions inventory requirements under § 172(c) of the federal Clean Air Act in accordance with 40 CFR 51.915.

The proposed plan was prepared by the Metropolitan Washington Air Quality Committee (MWAQC), which consists of elected officials from the affected localities and representatives of state transportation and air quality planning agencies. The plan is intended to show the progress being made to improve air quality in the Washington nonattainment area and the efforts underway to assure that all nec-essary steps are taken to reach the federal health standard for ground-level ozone by 2009. MWAQC prepared the plan to comply with the Clean Air Act Amendments of 1990; with federal reclassification requirements; and with federal Phase I and Phase 2 imple

Comments are invited on the entire plan, including the proposed control measures, contingency measures, mobile source budgets, and inventory. Comments must be submitted according to the procedures specified in the next paragraph to be considered in the formation of the final plan; however, questions may be directed to the contact listed below.

All comments must be received by DEQ by 5:00 p.m., April 27, 2007, to be considered. It is preferred that all comments be provided in writing, along with any supporting documents or exhibits; however, oral comments will be accepted at the hearings. Comments may be submitted by mail, facsimile transmission, e-mail, or personal appearance at the hearings, and must be submitted to Doris McLeod, Air Quality Planner, Office of Air Data Analysis and Planning, Department of Environmental Quality, P.O. Box 1105, Richmond, Virginia 23218 (phone 804-698-497, email damcleod@deq.virginia.gov, fax 804-698-4510). Comments by facsimile transmission will be accepted only if followed by receipt of the signed original within one week. Comments by e-mail will be accepted only if the name, address, and phone number of the commenter are included. All testimony, exhibits and documents received are matters of public record.

The proposal and any supporting documents subject to this public hearing may be examined by the public at (1) the DEQ Main Street Office, 8th Floor, 629 E. Main Street, Richmond, Virginia, (804) 698-4070 and (2) the DEQ Northern Regional Office, 13901 Crown Court, Woodbridge, Virginia (phone 703-583-3800) between 8:30 a.m. and 4:30 p.m. of each business day until the close of the public comment

The proposed plan is available for review online at the following web address: http://sharepoint.mwcog.org/airquality/default.aspx

Run Date: March 23rd, 2007

AD#10147161

2600 Legal Notices

2600 **Legal Notices**

NOTICE OF SEIZURE

U.S. TREASURY DEPARTMENT INTERNAL REVENUE SERVICE CRIMINAL INVESTIGATION

SUPERIOR COURT OF THE DISTRICT OF COLUMBIA CIVIL DIVISION COLUMBIA CIVIL ACTION NO. 0001090-07 (Action Involving Real Property) SIRCUS M. JAFARI, C/O Law Office Geoffrey P. Gitner Plaintiff,

MICHAEL P. MACPHERSON; and HOMECOMING FINANCIAL NETWORK, INC.; and IRA. J. MIDDLEBERG, Trustee; and GORGETOWN MORTH COMDOMINIUM; and DISTRICT Pro-CLUMBIA; and All persons that have or claim to have any interest in real property known as Unit #59 at 3821 Davis Place, N.W., Washington, D.C. also legally described as Lot 2089 in Square 1301.

Defendants.

ORDER OF PUBLICATION

ORDER OF PUBLICATION

The object of this proceeding is to secure the foreclosure of the right of redemption in the following real property located in the right of redemption in the following real property located in the right of the property of the right of the property of the right of the property of the right of rig

ALCOHOLIC BEVERAGE REGULATION ADMINISTRATION 941 NORTH CAPITOL ST., NE 7TH FLOOR, SUITE 7200

PETITION DATE: APRIL 30, 2007

LICENSE#: 76330 LICENSEE: JVLHC, LLC TRADE NAME: JIMMY VALEN-TINE'S LONELY HEARTS CLIB LICENSE CLASS: RETAILER'S "C" TAVERN ADDRESS: 1103 BLADENSBURG ROAD, NE

WARD 5 ANC 5B10

WARDS ANC SEID

NOTICE IS HERBY GIVEN THAT
THIS APPLICANT HAS APPLIED
FOR A LICENSE UNDER THE
D.C. ALCOHOLIC BEVERAGE
COMPON. ACT AND THAT THE
DE HEARD SEFORE THE GRANTHING OF SUCH LICENSE ON THE
ABOVE HEARING DATE AT
1000 AM. THE CORN.
TABLE SEFORE THE GRANTTABLE, SHE NORTH CARPTOL ST.
TO APPEAR BEFORE THE BOARD
MUST BE FILED ON OR BEFORE

2620 Trustee Sales(DC)

ALEX COOPER AUCTS., INC. 5301 WISCONSIN AVE. NW.#750 WASH., DC 20Z-364-0306 WWW.ALEXCOOPER.COM

WASH, DC 207.364-0306
WWWALDSCOOPER.COM
SUBSTITUTE TRUSTES: SALE
OF Reel Proporty located at 632
Acker Pil., NE, Washington, DC
2002 under deed of trust recorded on May 18, 2006 InstruCooper of the Cooper of the Cooper
With Public Law 90-56 notice
lifed on May 2, 2007 and at the
request of the party secured with
Public Law 90-56 notice
lifed on May 2, 2007 and at the
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2620 Trustee Sales(DC)

ALEX COOPER AUCTS., INC.

WASH. DC 202:364-0305
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secured thereby, the undersigned Sub, Trustees, will offer
within the offices of Alex
Cooper Aucts, Inc., 2301 Wish
DC., 202-354-0306, on April 3
DC., 202-354-0306

Edward S. Cohn, Stephen N. Goldberg, Richard E. Solomon, Richard J. Rogers, Sub. Trustees Mar. 23, 26, 28, 30 & Apr. 2

ALEX COOPER AUCTS., INC. 5301 WISCONSIN AVE. NW,#750 WASH., DC 202-354-0306 WWW.ALEXCOOPER.COM

WWW.ALEX.OC.202.346-2006
WWW.ALEX.COOPER.COM
TRUSTEES SALE OF Real Property located at 3130 Buena, 1997.
In the second of the se

Herbert A. Callihan, Cherie L. Kuhn, Trustees Mar. 19, 23 & 26

ALEX COOPER AUCTS., INC.

WWW.ALEXCOOPER.COM
SUBSTITUTE TRUSTEES: SALE
OF. Real Property located at
1252 Varuum SL. KW, Washington, DC 20011 under deed of
trust: recorded on Aug. 7, 2006
Records, DC. and in accordance
with Public Law 90-566 notice
field on Feb. 23, 2007 and at the
the control of the control of the control
thereby, the undersigned Sub.
Trustees will offer for sale by
public auction within the of

2620 Trust

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Washington Times Legal/Public Notices Posting Date: 3-24-07

GOVERNMENT OF THE DISTRICT COLUMBIA DEPARTMENT OF THE ENVIRONMENT NOTICE OF PUBLIC HEARING ON AIR QUALITY ISSUES Notice is hereby given that a public hearing will be held on April 25, 2007 at 6:00 p.m. in the 6th Floor conference room at 51 N Street, NE, Washington, D.C. This hearing provides interested parties an opportunity to comment on a proposed revision to the Districts State Implementation Plan (SIP) for the Washington DC-MD-VA ozone nonattainment area. The proposed revision, State Implementation Plan (SIP) for the 8-Hour Ozone Standard Demonstrating Reasonable Further Progress for 2008, and a Moderate Area Attainment Demonstration, and a 2002 Base Year Inventory for the Washington DC-MD-VA Nonattainment Area, consists of: (i) a Reasonable Further Progress (RFP) plan for 2002-2008; (ii) an attainment plan; (iii) an analysis of reasonably available control measures; (iv) an attainment demonstration; (v) contingency plans for failure to attain RFP and the air quality standard; and (vi) mobile source budgets. The revision also consists of the base year 2002 air pollutant emissions inventory, which serves as the basis for all planning activities related to the 8-hour ozone National Ambient Air Quality Standard (NAAQS) for the metropolitan Washington, DC area. This inventory has been prepared in response to the emissions inventory requirements under 172(c) of the federal Clean Air Act and in accordance with 40 CFR 51.915. The proposed plan was prepared by the Metropolitan Washington Air Quality Committee (MWAQC), which consists of elected officials from the affected localities and representatives of the states and DC transportation and air quality planning agencies. The plan is intended to show the progress being made to improve air quality in the Washington nonattainment area and the efforts underway to assure that all necessary steps are taken to reach the federal health standard for ground-level ozone by 2009. MWAQC prepared the plan to comply with the Clean Air Act Amendments of 1990; with federal reclassification requirements; and with federal Phase I and Phase II implementation guidance. On March 15, 2007, MWAQC approved the proposed plan, and DC and the states are releasing it for public review and comment. The proposed air quality plan is available online at http://sharepoint.mwcog.org/airquality/default.aspx Copies of the proposed SIP revisions are available for public review during normal business hours at the offices of the District Department of the Environment (DDOE), 51 N Street, NE, Room 6051, Washington, D.C. 20002, and at the following D.C. Public Library branches: 901 G Street, NW; Connecticut Avenue & McKinley Street, NW; 37th Street & Alabama Avenue, SE; Wisconsin Avenue & R Street, NW; 18th Street & Rhode Island Avenue, NE. Interested parties wishing to testify at this hearing should furnish in writing their names, addresses, telephone numbers and affiliation, if any to Ms. Deirdre Elvis-Peterson at DDOE by 4:00 p.m., April 25, 2007. No written comments will be accepted after April 25, 2007. For more information, call Ms. Elvis-Peterson at 202-535-2256 or email her at deirdre.elvis@dc.gov

	Public Comments and Responses for 8-Hour Ozone SIP										
Comment Number	Topic	Priority_Num	Commenter(s)	Date Received	Recipient	Comment	Response				
Comments	Comments on Attainment Demonstration										
	Attainment Demonstration		Air Quality Public Advisory Committee	4/22/2007		The commenter is disappointed that the SIP attainment modeling does not show that all monitors in the region will comply with the 8-hour ozone standard in 2009, and that a weight of evidence approach had to be used to demonstrate compliance.	MWAQC and the states believe that the attainment demonstration presented in the SIP meets all of the federal requirements and guidelines for demonstrating attainment of the 8-hour ozone standard. Based on the attainment modeling results and weight of evidence, MWAQC and the states believe there is strong evidence that the region will attain the 8-hour ozone standard by the attainment deadline.				
Comments	on Control Mea	asures									
2	Control Measures	1	Air Quality Public Advisory Committee		and COG	the SIP should have contained a number of control measures that were considered but	MWAQC and the states believe that the control measures included in the SIP are the measures that were identified as being feasible and cost effective, and that could be adopted and implemented within the timeframe of the SIP implementation period through May 1, 2009. Additional measures were considered but given time constraints, high cost, technology barriers, or unacceptable economic impacts, such measures were not adopted at this time. Please refer to Chapter 7 for a complete evaluation of each of the control measures considered during development of the SIP.				
	Control Measures		Chesapeake Climate Action Network, Environmental Resources Trust, Resource Systems Group, Jonathan Miles, Debra Jacobson	4/19/2007	COG	The commenters support inclusion of renewable energy and energy efficiency measures in the SIP, contingent on Maryland, Virginia, and the District of Columbia adopting Clean Air Interstate Rule (CAIR) regulations that will ensure that NOx	MWAQC and the states support renewable energy and energy efficiency as important means of reducing emissions. The states are committed to implementing effective CAIR regulations that will provide a mechanism for retiring of NOx allowances for renewable				

May 23, 2007 MWAQC Ozone SIP

	Public Comments and Responses for 8-Hour Ozone SIP									
Comment Number	Topic	Priority_Num	Commenter(s)	Date Received	Recipient	Comment	Response			
						allowances are retired commensurate with the avoided emissions associated with the renewable energy or energy efficiency measure. The commenters support intensified efforts to further increase renewable energy and energy efficiency measures in the SIP in the future.	energy and energy efficiency purposes.			
	Control Measures		City of Alexandria, Transportation & Environmental Service, Division of Environmental Quality	4/2/2007	COG	The commenter requests that emission reduction activities listed in the City's Voluntary Bundle Commitment letter (dated March 14, 2007) be incorporated into Chapter 10, Weight of Evidence section of the SIP.	MWAQC and the states agree. The information will be included in the weight of evidence portion of the final SIP.			
	Control Measures	4	Rodney Livingston	4/25/2007		enough has been done to improve air quality since 1990. The commenter suggests that regional leaders need to influence air quality improvement efforts by setting a good example. In particular, leaders should address inefficiencies in energy use for	MWAQC and the states agree that energy efficiency is a measure that should be expanded to help reduce energy demand and pollution in the Washington region. Local leaders are taking steps to improve building codes and encourage Green Buildings. Energy efficiency and Green Building measures have been included in the voluntary bundle in Chapter 6 of the SIP. The National Capital Region Transportation Planning Board (TPB) is also actively encouraging transit oriented development.			
	Control Measures	5	Julie Crenshaw van Fleet			The commenter said that old coal-fired power plants cause health concern for the region as well as for local residents affected by the	MWAQC and the states agree that emissions from coal-fired power plants need to be addressed to improve air quality in the			

Appendix J Page Number: 7 May 23, 2007 MWAQC Ozone SIP

	Public Comments and Responses for 8-Hour Ozone SIP									
Comment Number	Topic	Priority_Num	Commenter(s)	Date Received	Recipient	Comment	Response			
Tachwical	Corrections					emissions. Large corporations should take additional actions to mitigate the risk posed by operating such facilities.	Washington, DC region. The SIP contains provisions for significant reductions from the facilities located in the region. The VA CAIR rule contains provisions that do not allow trading of NOX and SO2 within the nonattainment areas, thereby requiring facilities within the nonattainment area to reduce their emissions. The MD Healthy Air Act (HAA) sets strict caps on coal fired power plants and also restricts trading. Modeling has shown that the NOX emission reductions associated with these local requirements, which are stricter than federal requirements, will improve air quality. MWAQC and the states continue to work through the Ozone Transport Commission (OTC) process to seek additional emission reductions, either voluntarily or within a regulatory framework, from coal-fired power plants within our region and nationally.			
	Technical Corrections	1	Virginia Department of Environmental Quality	4/13/2007	COG	For the following source categories, update emissions and associated documentation in the Base Year 2002 emission inventory document and its appendices (Appendix B of SIP) to reflect the BY 2002 emission estimates for these categories provided to MWCOG in VDEQ's most recent emission inventory (NIF3.0) file for area & nonroad sources (non-Nonroad model): 1) Surface Coating – Traffic Paint/Lane markings (2401008000) – All NOVA Jurisdictions 2) Surface Coating – Industrial Maintenance	MWAQC and the states agree. The changes will be reflected in the final SIP.			

Appendix J Page Number: 8 May 23, 2007 MWAQC Ozone SIP

	Public Comments and Responses for 8-Hour Ozone SIP									
Comment Number	Topic	Priority_Num	Commenter(s)	Date Received	Recipient	Comment	Response			
						(2401100000) – All NOVA Jurisdictions 3) Graphic Arts (2425000000) – All NOVA Jurisdictions 4) Military Aviation – Fairfax County 5) Military and General Aviation - Prince William County Changes in the Base Year 2002 emission inventory made above will change the future year inventories and associated analyses and documentation. Therefore, also update future year emissions and associated analyses and documentation in the main SIP document and related appendices.				
	Technical Corrections		Maryland Department of the Environment	4/13/2007	COG		MWAQC and the states agree. A summary will be included in the final SIP.			
Other Com	ments		-							
9	Other		Chesapeake Climate Action Network, Environmental Resources Trust, Resource Systems Group, Jonathan Miles, Debra Jacobson	4/19/2007	COG	Increased use of zero-emitting energy sources will be essential in reducing both greenhouse gas and NOx and other ozone precursor emissions.	MWAQC and the states agree that zero- emitting energy sources will provide benefits in terms of reduced emissions of both greenhouse gases and ozone precursors.			
10	Other		Air Quality Public Advisory Committee	4/22/2007	DC DOE and COG	The federal government did not take its full responsibility to assist the metropolitan Washington region to regulate sources currently preempted from local or regional	MWAQC agrees that emission reductions are needed from source categories which cannot be regulated by state or local governments. This SIP contains a number of important			

			Public Com	ments and	l Response	es for 8-Hour Ozone SIP	
Comment Number	Topic	Priority_Num	Commenter(s)	Date Received	Recipient	Comment	Response
						control.	measures that were enacted by the federal government, including the Clean Air Interstate Rule, motor vehicle emission standards, and emission standards for nonroad equipment. MWAQC and the state air agencies continue to work through the Ozone Transport Commission (OTC) process and other avenues to encourage the federal government to take regulatory action to further reduce emissions from federally preempted sources.
11	Other		Jeffrey Choy (Washington, Maryland, Delaware Service Station and Automotive Repair Association (WMDA) Advisor)	4/23/2007	MDE	Maryland is the last state on east coast to maintain and run a centralized vehicle I/M program. All other states are decentralized, allowing providers to offer this service in many more outlets for the convenience of their citizens.	There are a number of states that continue to implement a centralized system like Maryland. The State of Delaware and the District of Columbia operate centralized programs. The State of New Jersey operates a program that includes centralized as well as decentralized elements, as does the State of Colorado. In addition, there are numerous other states across the country that have chosen to maintain a centralized I/M program, including Arizona, Illinois, Indiana, Ohio, Oregon, Tennessee, Washington, and Wisconsin. In all, one-third of the states' I/M programs are centralized.
12	Other		Jeffrey Choy (Washington, Maryland, Delaware Service Station and Automotive Repair Association (WMDA) Advisor)	4/23/2007	MDE	Maryland has only 19 I/M outlets statewide, too few outlets, public is forced to travel greater distances, wasteful of state resources (costs), public's time and gas.	Maryland's VEIP is comprised of 87 test lanes at 19 stations located in 14 jurisdictions. When the current VEIP network was designed, station locations were considered on the basis of several factors, including County populations and motorist convenience. In looking at motorist convenience, site selections were made with

Appendix J Page Number: 10 May 23, 2007 MWAQC Ozone SIP

	Public Comments and Responses for 8-Hour Ozone SIP									
Comment Number	Topic	Priority_Num	Commenter(s)	Date Received	Recipient	Comment	Response			
							a goal of 94% of motorists within 12 miles of a test facility, and 99% of motorists within 20 miles. Wait time for motorists at VEIP stations average less than 5 minutes across the network. (Wait times can be longer during peak testing days and times). Short wait times, along with evening and weekend station operating hours are conducive to motorists combining multiple errands, in addition to the VEIP inspection, in a single trip, thus minimizing time, and gas usage.			
13	Other		Jeffrey Choy (Washington, Maryland, Delaware Service Station and Automotive Repair Association (WMDA) Advisor)	4/23/2007		Modern high tech vehicles today are designed for "plug & play" operation where emission testing can be sensibly performed by readout. It is antiquated to do I/M by engine rev-up, tailpipe sensing, rolling wheels.	In the Maryland VEIP vehicles are tested according to their design technology. Model year 1996 and newer light-duty vehicles (up to 8,500 pounds Gross Vehicle Weight Rating) are tested by retrieving information directly from the vehicle's On-Board Diagnostics (OBD) system. The VEIP also tests pre-1996 vehicles and heavy-duty vehicles weighing more than 8,500 pounds that are not equipped with the OBD system. These vehicles must be tested using tailpipe emissions measurement technology. The tailpipe testing equipment currently in use in the VEIP is the most appropriate testing equipment available for making tailpipe emissions measurements.			
14	Other		Jeffrey Choy (Washington, Maryland, Delaware Service Station	4/23/2007	MDE	Current state system and procedures for retests allows for a measure of fraud, and a loophole to pass vehicles that have failed.	It is not clear to MDE precisely what procedures the commenter sees as a potential for fraud during retests of failed			

Appendix J Page Number: 11 May 23, 2007 MWAQC Ozone SIP

	Public Comments and Responses for 8-Hour Ozone SIP									
Comment Number	Topic	Priority_Num	Commenter(s)	Date Received	Recipient	Comment	Response			
			and Automotive Repair Association (WMDA) Advisor)				vehicles in a centralized program; nor how a decentralized program would make a difference.			
15	Other		Jeffrey Choy (Washington, Maryland, Delaware Service Station and Automotive Repair Association (WMDA) Advisor)	4/23/2007	MDE	the I/M process.	Maryland's centralized VEIP is approved by EPA. While EPA has also approved decentralized programs around the country, that does not mean that a decentralized program is the best fit for every state, nor does it mean that EPA favors decentralized over centralized.			
16	Other		Jeffrey Choy (Washington, Maryland, Delaware Service Station and Automotive Repair Association (WMDA) Advisor)	4/23/2007	MDE	I/M contract in Maryland will expire in 2008 and it appears that the state will maintain the current system rather than decentralize.	The current VEIP contract will expire in 2009. The State is currently reviewing several program options and considering multiple factors, including administrative, operational, and oversight costs, motorist cost and convenience, and air quality benefits. All of these elements will be factored in to the State's decision for the post-2009 VEIP.			
17	Other		Charley Baummer, Metropolitan Washington Airports Authority	4/27/2007	DEQ	Appendix D of the Draft SIP does not seem to allow a straightforward determination of construction equipment emissions from areas less than entire counties. For actions such as airport improvement projects that are	Construction equipment emissions are provided by the Nonroad model only at the county level and not for areas less than entire counties. The Nonroad model projects these emissions for different years based on assumptions on growth projections for construction equipments for those years and applying appropriate controls thereafter.			

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	Public Comments and Responses for 8-Hour Ozone SIP									
Comment Number	Topic	Priority_Num	Commenter(s)	Date Received	Recipient	Comment	Response			
18	Other		Charley Baummer, Metropolitan Washington Airports Authority	4/27/2007		The commenter is concerned that Appendix D of the SIP does not appear to account for VOC emissions from asphalt paving in Virginia. If the SIP otherwise includes such emissions, we would appreciate it if the SIP would include more explicit information on how this is addressed.	There are 2 different types of asphalt paving emissions included in Virginia inventories for future years. Since these emissions are very low (see Virginia 2008 emissions below) and Appendix D only shows emissions at 2 decimal point level due to space limitation, these emissions show up only as 0.00 there. Asphalt Paving Cutback (2461021000): 0.0004 tpd of VOC Emulsified Asphalt (2461022000): 0.0019 tpd of VOC Details on the methodology to calculate the BY 2002 emissions are provided in the Appendix B (By 2002 Emissions Inventory Document) at page 3-26 and 3-27 and future year inventories in the chapter 4 at page 4-4 of the SIP.			