Worksession

MEMORANDUM

April 22, 2013

TO:

Transportation, Infrastructure, Energy & Environment Committee

FROM:

Susan J. Farag, Legislative Analyst 558

SUBJECT:

Worksession: FY14 Operating Budget: Department of General Services:

Fleet Management Services (DFMS)
Motor Pool Fund Contribution (NDA)

Those expected for this worksession:

David Dise, Director, Department of General Services
Bill Griffiths, Division Chief, Division of Fleet Management Services (DFMS)
Peggy Lynch, DFMS
Bruce Meier, Office of Management and Budget

Major Issues:

- 1) The Motor Pool Fund is projected to have a surplus at the end of FY13, after four years of running a deficit;
- 2) Vehicle replacement costs are projected to be \$2.6 million.

The Executive's recommendation for Fleet Management Services is attached at ©1-5. The Executive's recommendation for the Motor Pool Fund Contribution (NDA) is attached at ©6. The FY14-19 Public Services Program: Fiscal Plan for the Motor Pool Fund is attached at ©7.

Overview

For FY14, the Executive recommends total expenditures of \$79,639,041 for Fleet Management Services, an increase of \$8.9 million or 12.5% from the FY13 approved budget of \$70,786,846.

	FY12 Actual	FY13 Approved	FY14 CE Recommended	% Change FY13-14
Expenditures:				***************************************
Motor Pool Internal Services Fund	\$72,301,865	\$70,786,846	\$79,639,041	12.5%
TOTAL Expenditures	\$72,301,865	\$70,786,846	\$79,639,041	12.5%
Positions:				
Full-time	201	201	201	0.0%
Part-time	0	0	0	0.0%
TOTAL Positions	201	201	201	0.0%
FTEs	205.6	205.1	205.3	0.1%

The FY14 County Executive's recommendation is a net increase of \$8,852,195, stemming from the following identified same services adjustments.

Identified Same Services Adjustments	
Increase Cost: Replacement	\$2,692,616
Increase Cost: Fuel Cost Increase	\$1,859,167
Increase Cost: Utilities and Maintenance at new EMOC	\$1,784,541
Increase Cost: Compressed Natural Gas for Solid Waste Contractors	\$1,100,000
Increase Cost: Accident Replacement	\$1,000,000
Increase Cost: FY14 Compensation Adjustment	\$537,887
Increase Cost: Risk Management Adjustment	\$433,200
Increase Cost: Police Equipment	\$193,014
Increase Cost: Annualization of Fuel and Maintenance Costs for Additional Fy13	
Police Cars	\$190,580
Increase Cost: Light Fleet Maintenance Contract	\$174,344
Increase Cost: Major Contract Inflation	\$89,190
Increase Cost: Retirement Adjustment	\$57,861
Increase Cost: Other Labor Contract Costs	\$34,843
Increase Cost: EZ Pass Toll Collection	\$27,000
Increase Cost: Printing and Mail Adjustment	\$3,697
Total Increases:	\$10,177,940
Decrease Cost: Group Insurance Adjustment	(\$160,739)
Decrease Cost: Retiree Health Insurance Pre-Funding	(\$278,700)
Decrease Cost: Elimination of FY13 \$2,000 Lump Sum	(\$424,675)
Decrease Cost: Annualization of FY13 Personnel Costs	(\$461,631)
Total Decreases:	(\$1,325,745)
Net Same Services Adjustment Total:	\$8,852,195

Motor Pool Internal Service Fund

According to the FY14-19 Fiscal Plan for the Motor Pool Internal Service Fund, the fund is projected to have a year-end fund balance of \$3.0 million at the end of FY13. (see Fiscal Plan attached at © 7). This is the first time in four fiscal years that the fund has operated at a surplus. Large deficits have occurred in prior fiscal years, primarily due to Motor Pool Rate Model errors that had gone undetected for many years, as well as an antiquated fuel management system that did not accurately monitor billing and error reporting.

When fund balance policies for the non-tax supported funds were examined in 2006, the County policy for the Motor Pool Fund stated that the vehicle replacement policy does not set a particular targeted ending balance in terms of amount or a ratio, but it does provide that there should be an ending cash "balance adequate to protect against unanticipated expenditures requirements, such as necessary involuntary upgrades, price increases, etc., for each year." The Year End fund balance in FY14 is projected to be \$4.13 million.

FY14 Expenditure Issues

VEHICLE REPLACEMENTS (\$2,692,616)

The County Executive recommended FY14 operating budget includes \$2,692,616 for vehicle replacements. After several years of delaying vehicle replacements due to budget constraints, DFMS began replacing vehicles in FY12. The following chart represents the approved amounts for vehicle replacement over the past two years, as well as the number of vehicles projected to be replaced when the budgets were approved.

	Vehicle Replacements Number of Vehicles	Cost
FY12 Approved	89	\$2,641,000
FY13 Approved	154	\$7,554,836
FY14 Recommended	?	\$2,692,616
Total:	243	\$12,888,452

Council staff requested information on the proposed replacements for FY14. Executive staff advised that the "actual units will be determined at the beginning of the Fiscal Year utilizing recognized best practice formula/criteria." Council staff advises that when asked by Committee in prior years for projected vehicle replacements, Executive staff provided the information at subsequent worksessions. The Committee may wish to ask again what assumptions were used to determine the need for \$2.69 million. Council staff advises that these projected replacements are not set in stone, and depending on various factors such as unexpected vehicle losses, malfunctions, or changing departmental needs, actual replacements could change over the fiscal year. However, it would be helpful for the Committee to understand the overall budget recommendation if the number and types of proposed vehicle replacements were provided.

Replacement Schedule Moving Forward: The County fleet is comprised of administrative/light vehicles, heavy equipment, and transit buses. The most recent data show there are 734 vehicles in the administrative fleet, 460 units in the heavy equipment fleet, and 410 transit buses (total of 1,604 units). Executive staff advises DFMS has a new vehicle replacement methodology that it will use to determine the actual units to be replaced at the beginning of the fiscal year. This new methodology looks at more than just mileage and age, and also accounts for mission criticality, reliability, maintenance and repair costs, and the overall condition of the vehicle.

DFMS has baseline replacement guidelines it uses to start monitoring vehicles for replacement. These guidelines range from 7-12 years, or 120,000 to 140,000 miles, depending on the type of vehicle. The Committee may wish to ask DFMS how it envisions the implementation of its new replacement methodology moving forward. What are the goals of the new methodology? Will it result in more predictable annual replacement costs, i.e., replacing a certain percentage of vehicles each year?

FUEL COST INCREASE (\$1,859,167)

The FY14 recommended budget includes \$1.86 million for fuel cost increases. In FY13, the budget assumed the following fuel consumption rates and prices:

FY13 Projections			
Fuel Type	Gallons	Cost Per Gallon	Total
Unleaded	2,262,810	\$2.90	\$6,562,149
ULS Diesel	3,149,592	\$3.40	\$10,708,613
E-85 (Ethanol)	23,040	\$2.93	\$67,507
Compressed Natural Gas (CNG)	1,209,895	\$2.12	\$2,564,977
		TOTAL COST:	\$19,903,246

The recommended budget assumes the following:

FY14 Projections			
Fuel Type	Gallons	Cost Per Gallon	Total
Unleaded	2,304,915	3.20	\$7,375,728
ULS Diesel	3,262,062	\$3.40	\$11,091,011
E-85 (Ethanol)	25,005	\$3.34	\$83,517
Compressed Natural Gas (CNG)	1,559,300	\$2.06	\$3,212,158
		TOTAL COST:	\$21,762,414

CNG FOR SOLID WASTE CONTRACTORS (\$1,100,000)

CNG fuel purchases for solid waste contracts increase by \$1.1 million. Executive staff advises there is an offsetting revenue increase.

UTILITIES AND MAINTENANCE FOR THE NEW EMOC (\$1,784,541)

This figure represents the increase for electricity, water, and other utilities at the new EMOC, which is slated to open this summer.

HEAVY EQUIPMENT AND AUTOMOTIVE SERVICES

Police Equipment (\$193,0140): This increase is based on the cost of replacing police vehicle equipment that fails or is damaged through normal use, or a none-reimbursed accident. The adjustment was based on recent replacement costs.

Annualization for Fuel and Maintenance for Additional FY13 Police Cars (\$190,580): This increase stems from new police vehicles added midyear of FY13 for new police positions. In FY13, 35 units were added to the Police fleet (26 at the beginning of FY13, and nine mid-year).

Light Fleet Maintenance Contract (\$174,344): This contract is a fixed-price contract for preventive maintenance, as well as "as-needed, non-preventive maintenance" services. The increase is based on the Consumer Price Index of 1.7%, as well as an overall estimated fleet size increase of 24 units.

EZ Pass Toll Collection (\$27,000): ICC usage has increased over the past year. DFMS pays tolls for all County-owned vehicles and then charges them back to the user agencies.

MOTOR POOL FUND CONTRIBUTION NDA (\$2,184,191)

This account funds the acquisition of new, additional motor pool vehicles, as opposed to replacement vehicles that are financed through an established chargeback mechanism (©6). For FY14, the budget includes \$2,100,085 for 30 marked vehicles, six unmarked vehicles, and one van for the Police Department. It also includes \$84,106 for two work team vans for the Department of Correction and Rehabilitation.

Reconciliation List Items from Prior Committee Session

On April 17, the Committee recommended adding the Service Patrol to the Department of Transportation budget, to the Reconciliation List. In part, this item includes adding \$225,200 to the Reconciliation List for two tow trucks to rapidly remove disabled vehicles from the

roadway. These funds, if approved by Council, would be added to the Motor Pool Fund Contribution NDA.

ADDITIONAL INFORMATION REQUESTED

Council staff requested information regarding quarterly data on take-home vehicle assignment, vehicle replacement purchases, and fuel purchases, costs, and consumption. At the time this packet was put to print, the information had not been provided.

COUNCIL STAFF RECOMMENDATION

Council staff defers making a recommendation until more detailed information is provided on vehicle replacements.

This packet contains:	<u>©</u>
Recommended FY14 Budget: Fleet Management Services	1-5
Recommended FY14 Budget: Motor Pool Fund Contribution (NDA)	6
FY14-19 Public Services Program: Fiscal Plan for the Motor Pool Fund	7
DFMS Responses to Ouestions	8-11

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Fleet Management Services

MISSION STATEMENT

The mission of the Department of General Services Fleet Management Services (Motor Pool Internal Service Fund) is to plan for, acquire, maintain, and dispose of the County's fleet of motor vehicles, buses, heavy equipment, and other vehicular equipment in support of the transportation and service delivery needs of all County departments. The Division maintains four shop locations and eleven fuel sites Countywide.

BUDGET OVERVIEW

The total recommended FY14 Operating Budget for the Division of Fleet Management Services is \$79,639,041, an increase of \$8,852,195 or 12.5 percent from the FY13 Approved Budget of \$70,786,846. Personnel Costs comprise 24.1 percent of the budget for 201 full-time positions. A total of 205.30 FTEs includes these positions as well as any seasonal, temporary, and positions charged to or from other departments or funds. Operating Expenses and Capital Outlay account for the remaining 75.9 percent of the FY14 budget.

LINKAGE TO COUNTY RESULT AREAS

While this program area supports all eight of the County Result Areas, the following are emphasized:

- A Responsive, Accountable County Government
- An Effective and Efficient Transportation Network
- Healthy and Sustainable Neighborhoods

DEPARTMENT PERFORMANCE MEASURES

Performance measures for this department are included below, with multi-program measures displayed at the front of this section and program-specific measures shown with the relevant program. The FY13 estimates reflect funding based on the FY13 approved budget. The FY14 and FY15 figures are performance targets based on the FY14 recommended budget and funding for comparable service levels in FY15.

ACCOMPLISHMENTS AND INITIATIVES

- Telematics A pilot program to provide improved data on fleet utilization, including the utilization of GPS technology to reduce mileage, fuel consumption, fleet size, and monitor take-home vehicles.
- The Division of Fleet Management Services (DFMS) is currently overseeing implementation of a new Fuel Management System. This system will put into operation better tracking and reporting of fuel transactions while allowing all County agencies to use any County Government funded fuel site.
- The Division of Fleet Management Services currently supports Compressed Natural Gas fueling operations for 125 refuse trucks as well as 92 transit buses daily. The refuse trucks displace the use of approximately 1,400,000 diesel gallon equivalents annually.
- Productivity Improvements
 - Over the past year cyclical counts (physically counting one-twelfth of all stock each month) have been added to the parts room schedule which has given renewed attention to detail in the parts room inventory. During its FY12 year-end inventory, DFMS had 42% greater accuracy over the FY11 inventory.
 - In order to lower accident and injury rates of Fleet Services staff, mandatory Toolbox Talks have been initiated as an informal group discussion among employees within each section that focus on particular safety issues.
 - In an effort to enhance training opportunities for staff, DFMS is building a relationship with the Washington Metropolitan Area Transit Authority (WMATA) to utilize vacancies in their technical training facility as available.
 DFMS continues to offer a variety of technical training to its mechanical staff as required.

 Transit Preventive Maintenance (PM) Program Enhancements – Improved on-time PM performance. Due to various productivity enhancements, the Federal Transit Administration required 80% on time mark has recently been achieved.

PROGRAM CONTACTS

Contact Peggy Lynch of the Division of Fleet Management Services at 240.777.5759 or Bruce R. Meier of the Office of Management and Budget at 240.777.2785 for more information regarding this department's operating budget.

PROGRAM DESCRIPTIONS

Heavy Equipment and Automotive Services

This program is responsible for the maintenance and repair of the heavy equipment fleet which includes heavy dump trucks, construction equipment, snow plows, leafers, mowers, backhoes, hydraulic excavators, and other specialized pieces of equipment. In addition, the program is responsible for the maintenance and repair of the automotive fleet which includes all administrative vehicles, public safety vehicles, vans, and light trucks. The maintenance and repair service for the automotive and light truck fleet is provided through contractual service at the Seven Locks Maintenance facility.

Program Performance Measures	Actual FY11	Actual FY12	Estimated FY13	Target FY14	Target FY15
Heavy Equipment Fleet Availability	92.9	94.6	94.7	94.7	94.7
Percentage of Customer Satisfaction for Police Vehicle Maintenance	99.5	99.3	99.0	99.0	99.0
Percentage of Fleet Availability for Police Vehicle Maintenance	98.7	98.4	98.0	98.0	98.0
Mean Distance Between Failure: Heavy Equipment (in miles)	7,444	9,097	9,200	9,200	9,200
Mean Distance Between Failure: Administrative Light Equipment (in miles)	10,260	11,702	13,000	13,000	13,000
Mean Distance Between Failure: Public Safety Light Equipment (in miles)	13,696	15,407	16,000	16,000	16,000
Turnaround Time - Average amount of time equipment is unavailable for operations during each shop visit: Heavy Equipment (in days)	8.9	8.7	8.6	8.5	8.5
Turnaround Time - Average amount of time equipment is unavailable for operations during each shop visit: Administrative Vehicles (in days)	1.3	1.7	1.7	1.6	1.6
Turnaround Time - Average amount of time equipment is unavailable for operations during each shop visit: Public Safety light equipment (in days)	1.4	1.6	1.5	1.4	1.4

FY14 Recommended Changes	Expenditures	FTEs
FY13 Approved	9,434,469	40.00
Increase Cost: Police Equipment	193,014	0.00
Increase Cost: Annualization of fuel and maintenance costs for additional FY13 Police cars	190,580	0.00
Increase Cost: Light fleet maintenance contract (Targeted Services)	174,344	0.00
Increase Cost: EZ Pass Toll Collection	27,000	0.00
Multi-program adjustments, including negotiated compensation changes, employee benefit changes, changes due to staff turnover, reorganizations, and other budget changes affecting multiple programs.	-364,885	0.00
FY14 CE Recommended	9,654,522	40.00

Transit Equipment Services

This program is responsible for the scheduled and non-scheduled maintenance and repair of the Ride-On Bus fleet at three locations.

Program Performance Measures	Actual FY11	Actual FY12	Estimated FY13	Target FY14	Target FY15
Average Days Out of Service per Bus for Parts	3.4	4.95	3.5	3.4	3.3
Mean Distance Between Failure: Transit equipment (in miles) ¹	22,487	5,728	6,500	6,750	7,000
Turnaround Time - Average amount of time equipment is unavailable for	2.4	2.8	2.5	2.3	2.3
operations during each shop visit: Transit equipment (in days)					

¹ Fleet has implemented a new calculation, beginning in FY12, for this measure to conform to the method used by the Washington Metropolitan Area Transit Authority (WMATA). The calculation now uses revenue miles rather than the total miles driven and mechanical missed trips as documented by the Department of Transportation, Division of Transit Services.

FY14 Recommended Changes	Expenditures	FTEs
FY13 Approved	15,101,031	115.00
Multi-program adjustments, including negotiated compensation changes, employee benefit changes, changes due to staff turnover, reorganizations, and other budget changes affecting multiple programs.	160,725	-1.00
FY14 CE Recommended	15,261,756	114.00

Management Services

This program provides policy development and planning; operational, personnel, and administrative oversight; and support for division activities. This program is also the central coordinator for the County on energy-related matters pertaining to emissions and motor fuel to include alternative fuels and applicable State and Federal legislation and fuel management oversight. Additionally, the program oversees the parts inventory and facilities management functions.

Program Performance Measures	Actual FY11	Actual FY12	Estimated FY13	Target FY14	Target FY15
Clean Air Commitment - Gallons Alternative Fuels Used ¹	1,069,500	1,443,046	1,443,046	1,443,046	1,443,046
Clean Air Commitment - Gallons Diesel/Unleaded Used	5,065,007	5,120,890	5,120,890	5,120,890	5,120,890
Fiscal Inventory Parts Turn Rate	1.7	1.9	2.2	2.4	2.5
Percentage of workorders completed without delay for parts	90	90.4	91	91.5	92

Alternative fuels include E-85 Ethanol and Compressed Natural Gas.

FY14 Recommended Changes	Expenditures	FTEs
FY13 Approved	34,527,247	16.30
Increase Cost: Fuel cost increase	1,859,167	0.00
Increase Cost: Compressed Natural Gas (CNG) for Solid Waste Contractors'	1,100,000	0.00
Multi-program adjustments, including negotiated compensation changes, employee benefit changes, changes due to staff turnover, reorganizations, and other budget changes affecting multiple programs.	-450,231	0.00
FY14 CE Recommended	37,036,183	16.30

Administrative Services

This program includes the preparation and monitoring of the division operating and capital budgets. The program also oversees financial management of the Motor Pool Internal Service Fund; payment processing; solicitations and contracts; and computer and office automation system activities.

FY14 Recommended Changes	Expenditures	FTEs
FY13 Approved	11,724,099	33.80
Increase Cost: Replacement	2,692,616	0.00
Increase Cost: Utilities and maintenance at new Equipment Maintenance and Operations Center	1,784,541	0.00
Technical Adj: Accident replacement	1,000,000	0.00
Multi-program adjustments, including negotiated compensation changes, employee benefit changes, changes due to staff turnover, reorganizations, and other budget changes affecting multiple programs.	485,324	1.20
FY14 CE Recommended	17,686,580	35.00

BUDGET SUMMARY

	Actual FY12	Budget FY13	Estimated FY13	Recommended FY14	% Chg Bud/Rec
MOTOR POOL INTERNAL SERVICE FUND					
EXPENDITURES					
Salaries and Wages	13,218,291	14,391,749	13,748,478	14,384,685	0.0%
Employee Benefits	4,238,478	5,256,394	4,608,541	4,847,004	-7.8%
Motor Pool Internal Service Fund Personnel Costs	17,456,769	19,648,143	18,357,019	19,231,689	-2.1%
Operating Expenses	54,831,443	43,650,069	56,628,700	49,226,102	12.8%
Debt Service Other	14,653	0	0	0	
Capital Outlay	0	7,488,634	0	11,181,250	49.3%
Motor Pool Internal Service Fund Expenditures	72,302,865	70,786,846	74,985,719	79,639,041	12.5%
PERSONNEL				***************************************	
Full-Time	201	201	201	201	
Part-Time	0	0	0	0	
FTEs	205.60	205.10	205.10	205.30	0.1%
REVENUES					
Insurance Recoveries	1,307,150	0	1,000,000	1,000,000	
Investment Income	95	0	0	0	
Miscellaneous Revenues	1,430,552	465,000	465,000	465,000	-
Motor Pool Charges/Fees	71,010,791	74,405,324	75,223,937	78,163,949	5.1%
Other Charges/Fees	69,637	0	0	1,100,000	
Motor Pool Internal Service Fund Revenues	73,818,225	74,870,324	76,688,937	80,728,949	7.8%

FY14 RECOMMENDED CHANGES

	Expenditures	FT
OTOR POOL INTERNAL SERVICE FUND		
Y13 ORIGINAL APPROPRIATION	70,786,846	205.1
Other Adjustments (with no service impacts)		
Increase Cost: Replacement [Administrative Services]	2,692,616	0.0
Increase Cost: Fuel cost increase [Management Services]	1,859,167	0.
Increase Cost: Utilities and maintenance at new Equipment Maintenance and Operations Center [Administrative Services]	1,784,541	0.
Increase Cost: Compressed Natural Gas (CNG) for Solid Waste Contractors' [Management Services]	1,100,000	0.
Technical Adj: Accident replacement [Administrative Services]	1,000,000	0.
Increase Cost: FY14 Compensation Adjustment	537,887	0.
Increase Cost: Risk Management Adjustment	433,200	0.
Increase Cost: Police Equipment [Heavy Equipment and Automotive Services]	193,014	0.
Increase Cost: Annualization of fuel and maintenance costs for additional FY13 Police cars [Heavy Equipment and Automotive Services]	190,580	0.
Increase Cost: Light fleet maintenance contract (Targeted Services) [Heavy Equipment and Automotive Services]	174,344	0.
Increase Cost: Major Contract Inflation	89,190	0.
Increase Cost: Retirement Adjustment	57,861	0.
Increase Cost: Other Labor Contract Costs	34,843	0.
Increase Cost: EZ Pass Toll Collection [Heavy Equipment and Automotive Services]	27,000	0.
Increase Cost: Printing and Moil Adjustment	3,697	0.
Technical Adj: FTEs	0	0.
Decrease Cost: Group Insurance Adjustment	-160,739	0.
Decrease Cost: Retiree Health Insurance Pre-Funding	-278,700	0.
Decrease Cost: Elimination of FY13 \$2,000 Lump Sum	-424,675	0.
Decrease Cost: Annualization of FY13 Personnel Costs	-461,631	0.
Y14 RECOMMENDED:	79,639,041	205.

PROGRAM SUMMARY

	FY13 Appr	FY14 Recommended		
Program Name	Expenditures	FTEs	Expenditures	FTEs
Heavy Equipment and Automotive Services	9,434,469	40.00	9,654,522	40.00
Transit Equipment Services	15,101,031	115.00	15,261,756	114.00
Management Services	34,527,247	16.30	37,036,183	16.30
Administrative Services	11,724,099	33.80	17,686,580	35.00
Total	70,786,846	205.10	79,639,041	205.30

FUTURE FISCAL IMPACTS

	CE REC.			(\$000)'s)	
Title	FY14	FY15	FY16	FY17	FY18	FY19
his table is intended to present significant future fisc	al impacts of the c	lepartment's	programs.			
MOTOR POOL INTERNAL SERVICE FUND)					
Expenditures						
FY14 Recommended No inflation or compensation change is included in outy	79,639 ear projections.	79,639	79,639	79,639	79,639	79,639
Labor Contracts	0	747	956	956	956	956
These figures represent the estimated cost of general wa	ige adjustments, ne	w service incr	ements, and a	associated be	nefits.	
Labor Contracts - Other	0	0	-24	-24	-24	-24
These figures represent other negotiated items included	in the labor agreen	nents.				
Retiree Health Insurance Pre-Funding	0	-38	-87	-130	-185	-260
These figures represent the estimated cost of the multi-y	ear plan to pre-fund	retiree healt	h insurance c	osts for the C	ounty's workf	orce.
Subtotal Expenditures	79,639	80,348	80,484	80,441	80,387	80,311

FY14 Recommended Changes	Expenditures	FTEs
FY13 Approved	580,000	0.00
Increase Cost: Operating expenses	15,592	0.00
Increase Cost: FY14 Compensation Adjustment	4,408	0.00
Shift: Funding shifted between operating and personnel costs for chargeback to this NDA	0	2.00
Decrease Cost: Elimination of One-Time Items Approved in FY13	-200,000	0.00
FY14 CE Recommended	400,000	2.00

Montgomery Coalition for Adult English Literacy (MCAEL)

This NDA provides funding for the Montgomery Coalition for Adult English Literacy (MCAEL). MCAEL's mission is to strengthen the countywide adult English literacy community of providers' network with resources, training, collaborations, and advocacy to support a thriving community and an optimal workforce. Funding for MCAEL supports program grants to organizations that provide adult English literacy services; technical assistance, training, and networking opportunities that improve program quality and coordination; information resources for the community; and operating expenses to administer the grants and provide the support services. The County's contribution is implemented by a contract between the Department of Public Libraries and MCAEL.

FY14 Recommended Changes	Expenditures	FTEs
FY13 Approved	716,058	0.00
Enhance: Additional Capacity Building for MCAEL	76,001	0.00
Enhance: MCAEL FY14 Community Grant Request	23,999	0.00
FY14 CE Recommended	816,058	0.00

Montgomery County Employee Retirement Plans

The mission of this NDA is to manage prudent investment programs for the members of the Employee Retirement Plans and their beneficiaries. Expenditures associated with this program are funded from the Employees' Retirement System (ERS), Retirement Savings Plan (RSP), and the General Fund on behalf of the Montgomery County Deferred Compensation Plan (DCP) trust funds and are, therefore, not appropriated here. This NDA manages the assets of the ERS through its investment managers in accordance with the Board's asset allocation strategy and investment guidelines. The Board also administers the investment programs for the RSP and DCP. The Board consists of 13 trustees including the Directors of Human Resources, Finance, Management and Budget, and the Council Staff; one member recommended by each employee organization; one active employee not represented by an employee organization; one retired employee; two members of the public recommended by the County Council; and two members of the general public.

Program Performance Measures	Actual FY11	Actual FY12	Estimated FY13	Target FY14	Target FY15
ERS - Rate of return - used to compare to the 7.5% Actuarial Assumed Return ¹	21.77%	5.30%	13.07%	N/A	N/A
ERS - Return in excess of the total fund benchmark (passive indices) ²	1.81%	(.08)%	2.19%	2.00%	2.00%
RSP & DCP - Percentage of funds offered that are ranked at or above over a market cycle	81%	80%	N/A	N/A	N/A
RCP & DCP - Fees for fund offerings are at or below the median fees charged	97%	98%	N/A	N/A	N/A

¹ The FY13 estimated figure is as of 1/31/13.

²The FY13 estimated figure is as of 1/31/13.

FY14 Recommended Changes	Expenditures	FTEs
FY13 Approved	0	0.00
FY14 CE Recommended	- O	0.00

Motor Pool Fund Contribution

This NDA funds the acquisition of new, additional Motor Pool fleet vehicles, as opposed to replacement vehicles, which are financed through an established chargeback mechanism.

FY14 Recommended Changes	Expenditures	FTEs
FY13 Approved	1,466,225	0.00
Enhance: Public Safety: 30 Marked, 6 Unmarked, 1 Van for Police	2,100,085	0.00
Enhance: Public Safety: Corrections Work team vans	84,106	0.00
Decrease Cost: Elimination of One-Time Items Approved in FY13	-1,466,225	0.00
FY14 CE Recommended	2,184,191	0.00



FY14-19 PUBLIC SERVICES PROGRAM	พ: FISCAL PLAN		Motor Pool Fu	nd				
FISCAL PROJECTIONS	FY13 ESTIMATE	FY14 CE REC	FY15 PROJECTION	FY16 PROJECTION	FY17 PROJECTION	FY18 PROJECTION	FY19 PROJECTION	
ASSUMPTIONS								
CPI (Fiscal Year)	2.3%	2.3%	2.4%	2.7%	3.2%	3.5%	3.79	
Investment Income Yield	0.16%	0.19%	0.36%	0.75%	1,35%	1.80%	2.15%	
Rate Adjustment	0.0%	0.0%	-1.2%	5.2%	3.2%	3.4%	3.79	
BEGINNING FUND BALANCE	1,336,320	3,039,538	4,129,446	2,522,146	2,580,945	2,681,906	2,765,55	
REVENUES								
Charges For Services	76,223,937	80,263,949	79,300,781	83,424,422	86,094,004	89,021,200	92,314,984	
Miscellaneous	465,000	465,000	465,000	465,000	465,000	465,000	465,000	
Subtotal Revenues	76,688,937	80,728,949	79,765,781	83,889,422	86,559,004	89,486,200	92,779,984	
TOTAL RESOURCES	78,025,257	83,768,487	83,895,227	86,411,568	89,139,949	92,168,106	95 , 545,537	
PSP OPER. BUDGET APPROP/ EXP'S.						:		
Operating Budget	(74,985,719)	(79,639,041)	[80,820,471]	(83,141,591)	(85,811,881)	(88,810,951)	(92,153,981	
Labor Agreement	n/a	` ` ` o	(746,853)	(932,375)	(932,375)	(932,375)	(932,375	
Retiree Health Insurance Pre-funding	n/a	n/a	38,000	87,100	129,970	184,530	260,220	
Master Lease	n/a	n/a	156,243	156,243	156,243	156,243	156,243	
Subtotal PSP Oper Budget Approp / Exp's	(74,985,719)	(79,639,041)	(81,373,081)	(83,830,623)	(86,458,043)	(89,402,553)	(92,669,893	
TOTAL USE OF RESOURCES	(74,985,719)	(79,639,041)	(81,373,081)	(83,830,623)	(86,458,043)	(89,402,553)	(92,669,893	
YEAR END FUND BALANCE	3,039,538	4,129,446	2,522,146	2,580,945	2,681,906	2,765,553	2,875,644	
END-OF-YEAR RESERVES AS A								
PERCENT OF RESOURCES	3.9%	4.9%	3.0%	3.0%	3.0%	3.0%	3.09	

Fleet Operating Budget Questions – FY14

1. Last year, as part of the Operating Budget resolution, Fleet was required to provide quarterly reports. Please provide the requested information for March 1, 2013:

"As a condition of spending funds appropriated in this resolution, the Department of General Services, Division of Fleet Management Services (DFMS), must provide written quarterly reports to the Council. These reports must be provided not later than September 1,2012, December 1,2012, March 1,2013 and June 1,2013. Each report must include the following data:

- (a) Take-home vehicle assignment, by position and by department;
- (b) Vehicle replacement purchases, including number, type, cost of each vehicle, and the department or office where the vehicle is assigned; and
- (c) Quarterly data on fuel purchases, costs, and consumption."

Please see attachment.

For FY13, the budget is based on the following fuel consumption rates and prices:

FY13 Projections					
Fuel Type	Gallons	Cost Per Gallon	Total		
Unleaded	2,262,810	\$2.	90 \$6,562,149		
ULS Diesel	3,149,592	\$3.	40 \$10,708,613		
E-85 (Ethanol)	23,040	\$2.	93 \$67,507		
Compressed Natural Gas (CNG)	1,209,895	\$2.	12 \$2,564,977		
TOTAL	6,645,337	TOTAL COS	T: \$19,903,246		

2. Please provide a similar chart for FY14 projections.

FY14 Projections				
Fuel Type	Gallons	Cost Per Gallon		Total
Unleaded	2,304,915		\$3.20	\$7,375,728
ULS Diesel	3,262,062		\$3.40	\$11,091,011
E-85 (Ethanol)	25,005		\$3.34	\$83,517
Compressed Natural Gas (CNG)	1,559,300		\$2.06	\$3,212,158
TOTAL	7,043,739	TOTAL	COST:	\$21,762,414

Note: The above are for County vehicles only; it does not include fuel for Solid Waste contractors.

Heavy Equipment and Automotive Services:



3. Please describe the increased cost for police equipment (\$193,014).

This is the cost of replacing police vehicle equipment that fails or is damaged through normal wear and tear or nun-reimbursed accident. This adjustment is based on recent replacement costs.

4. Please describe the increased cost for annualization of fuel and maintenance costs for Police cars added in FY13 (\$190,580).

This is the annualized cost of the new police vehicles added midyear in FY13 for new police positions. In FY13 35 units were added to the Police fleet (26 initially and 9 mid year).

5. Please describe the increased cost for light fleet maintenance contract (\$174,344). What is the total contractual cost for FY14?

The light fleet maintenance contract is a fixed-price, not to exceed contract for preventive maintenance (target services) with a provision for "as-needed, non-preventive maintenance" services (non-target).

The increase of \$174,344 is for the target services (fixed price) portion of the contract and was based on BLS CPI of 1.7% and overall estimated fleet size increase of 24 units, at the time of the initial request.

6. Please describe the EZ Pass toll collection increase (\$27,000)

At inception, all County-owned vehicles were up-fitted with EZ Pass transponders for usage on the Inter-County Connector (ICC). As usage of the ICC increased and the remaining extension to Interstate 95 was opened, DFMS toll costs increased. DFMS pays the tolls for these units, and then charges back the end user agencies for these tolls. The increase request is based on actual usage over the previous fiscal year.

Management Services:

7. Please describe the fuel cost increase of \$1,859,167. What factors is the increase based on?

See answer #2, projected unit costs and usage have increased.

8. Please describe the CNG cost increase of \$1.1 million. What factors is the increase based on?

This increase provides the appropriation necessary to purchase CNG for the Solid Waste contractors. There is an offsetting revenue increase.

Administrative Services:

9. Please describe the increased replacement costs of \$2,692,616. Please break down replacement vehicles by department, cost, and vehicle type. How were the determinations made regarding replacements?

The increase is requested to begin replacing units in the 6 year, \$35M, fleet replacement backlog, and avoid future fuel and maintenance costs. The actual units will be determined at the beginning of the Fiscal Year utilizing recognized best practice formula/criteria listed below in the response to question #13.

10. Please describe the increased cost for utilities and maintenance of the new EMOC Center (\$1,784,521). Does this assume any offset from any corresponding decrease of similar items at the current EMOC?

This is the net (of budget for the old EMOC) increase for electricity, water, and other utilities for the new, larger facility.

11. Please describe the technical adjustment for accident replacement (\$1 million).

This provides the appropriation necessary to replace vehicles due to accidents. There is offsetting revenue, the payments from Risk Management.

Motor Pool Fund Contribution NDA:

12. Please describe the new public safety vehicles (i.e. cost by type of vehicle, number, etc.)

The additional vehicles contained in the FY14 NDA are 30 marked police cruisers, 6 unmarked police cruisers, and a van for the Animal Cruelty Investigator.

General Questions:

13. Are these still the current replacement guidelines that DFMS uses? If not, please provide an update.

Vehicle Classification	Years	Miles		
Public Safety	7	140,000		
Administrative Sedan	9	120,000		
4x4 Vehicles/Pickup Trucks	10	120,000		
Vans	10	120,000		
Medium/Heavy Trucks	12	120,000		

The above updated listed criteria are the points at which DFMS begins to monitor for replacement, not the actual guidelines for replacement. Under the DFMS revised replacement methodology, all units have to meet minimum criteria to be eligible for replacement. A system had been developed which takes into account not only age and

mileage but also includes mission criticality, reliability, maintenance and repair costs and vehicle condition.

- 14. What is the current number of County fleet vehicles, by type?
 - a. administrative/light
 - b. heavy equipment
 - c. transit buses

As listed in the Fiscal Year 2012 CAFR:

Administrative:

734

Heavy Equipment:

460

Transit Buses

410

15. Please provide a copy of the FY14-19 Fiscal Plan for the Motor Pool Fund.

http://www.montgomerycountymd.gov/OMB/Resources/Files/omb/pdfs/fy14/fiscalplan/eqp.pdf

16. Please provide a status update on the Fuel Management System CIP project.

The Fuel Management CIP is currently continuing under Phase I with the Fire and Rescue Service sites. DFMS sites under Phase II have also begun and are running simultaneously. Four (4) fuel sites operated by Fire and Rescue and identified under Phase I have been completed; six (6) are in process. One DFMS location under Phase II of the project is underway along with the installation of the fuel management equipment on the initial vehicle group.



ADDENDUM
T&E COMMITTEE #2
April 24, 2013

Worksession

MEMORANDUM

April 23, 2013

TO:

Transportation, Infrastructure, Energy & Environment Committee

FROM:

Susan J. Farag, Legislative Analyst

SUBJECT:

Worksession: FY14 Operating Budget: Department of General Services:

Fleet Management Services (DFMS)
Motor Pool Fund Contribution (NDA)

Attached is information on FY13 vehicle replacement purchases ($\mathbb{C}1$ -3), fuel purchases, costs, and consumption (\mathbb{C} 4), and take-home vehicle assignments ($\mathbb{C}5$ -13).

Vehicle Replacement Purchases: The included charts show vehicle replacements from July 1, 2012 up through February 27, 2013. As of February, 72 vehicles have been replaced as part of regularly scheduled replacements. These include 41 public safety vehicles, one administrative fleet vehicle, and 30 dump trucks. DFMS has also replaced a total of 23 vehicles due to accidents, including 20 public safety vehicles and three administrative fleet vehicles. Total expenditures through February were \$6.7 million, of which \$6 million was for non-accident replacements.

Fuel Purchases, Costs, and Consumption: In FY12, fuel costs were higher than predicted and DFMS had a cost overrun of approximately \$3 million last April. Fuel costs from July through January 2013 total \$12.2 million. The FY13 budgeted amount is \$19.9 million for the year. The cost of fuel over the first six months of FY13 is slightly higher than what was budgeted for Unleaded, and E-85. It was on target for ULS Diesel, and slightly lower for compressed natural gas (CNG). The FY14 recommended budget assumes fuel prices that are more in line with recent experience.

Take-Home Vehicles: Based on the Take Home Vehicle Report generated February 27, 2013, there are 154 permanent and 57 seasonal take-home vehicles assigned to County staff. Last year, the take-home vehicle count was 160, which included both permanent and seasonal assignments (FY13 agency response at © 14). The Committee may wish to ask what has necessitated the increased number of vehicle assignments.

Capital	Purchases	to Budge	t FY13					-	Last Updated	02/27/13	Re	gular	r Sc	heduled
		_							esting contacts of the second		H	App	ifav	ed Upgrade
AES - F	ublic Safe	ty	Тур	e of Rep	olace	ment	1					М	Acı	cident Replacement
RQ	PO	PO Date	Non-Acc	ident	A	Accidents	Units	Wrecks	Description of New Unit	Department] ↓	¥	ŧ	Notes
15563	1022197	07/31/12	\$ 26,	625.00		na	1		Ford Interceptor U	SAO-Sheriff	x			Replace #077635 OMB Approved FY13 reg. replacement.
15866	1022658	08/22/12	\$ 26,	234.64		na	1		Toyota Camry SE	Police	х			Replace #021029 OMB Approved FY13 reg. replacement & 11-R
15974	1022875	08/27/12	na		\$	22,894.00		1	Dodge Charger V8	Police			Х	Replace #030881 Accident Totaled
15988	1022876	08/27/12	\$ 30,	537.56		na	1		Chevy Silverado 1500	Police	X			Replace #067149 OMB Approved FY13 reg. replacement
16008	1022927	08/28/12	\$ 27,2	287.50		na	1		Kia Sorrento	Police	X			Replace #062075 OMB Approved FY13 reg. replacement
16009	1022925	08/28/12	\$ 30,6	371.92		na	1		Ford Explorer	Police	X			Replace #068184 OMB Approved FY13 reg. replacement
16053	1022977	08/30/12	\$ 22,	942.19		na	1		Ford Fusion	Police	Х			Replace #021133 OMB Approved FY13 reg, replacement
16148	1023115	09/05/12	\$ 30,	495.00		na	1		Dodge Durango SXT	Police	X	П		Replace #057136 OMB Approved FY13 reg, replacement
16149	1023114	09/05/12	\$ 30,	495.00		na	1		Dodge Durango SXT	Police	X			Replace #061825 OMB Approved FY13 reg, replacement
40470	4000440	00/07/40		70400		0105000				T	X		x	Replace #031227, 031246 OMB Approved FY13 reg.
16172	1023113	09/07/12	5 49,	704.00	\$	24,852.00	2	1	Ford IntcptrSedan AWD	Sheriff	X		X	replacement & #061252 accident totaled.
16177	1023112	09/05/12	\$ 26,9	940.00	\$	26,940.00	1	1	Ford IntcptrUtility AWD	Sheriff	х		х	Replace #031221 OMB Approved FY13 reg, replacement & #061250 accident totaled.
16178	1023188	09/07/12	\$ 26,	325,00		na	1		Ford InteptrUtility AWD	Sheriff	X			Replace #051222 OMB Approved FY13 reg, replacement
16854	1024104	10/09/12	\$ 24,	891.00		na	1		Dodge Grand Caravan SXT	Police	X			Replace #061989 OMB Approved FY13 reg, replacement
16864	1024103	10/09/12	\$ 27,0	087.00		na	1		Dodge Grand Caravan Crew	Police	X			Replace #072036 OMB Approved FY13 reg. replacement
16875	1024099	10/09/12	na		\$	92,076.00		4	Dodge Charger V8	Police			X X X	Replace #050556 - 070171 - 090639 - 090791 accident totaled.
16893	1024098	10/09/12	na		\$	21,883.00		1	Chevrolet Impala V6	Police			Х	Replace #090913 Accident Totaled
16921	1024096	10/09/12	\$ 30,2	272.65		na	1		Chevrolet Silverado 1500	Police	X			Replace #057109 OMB Approved FY13 reg. replacement
17034	1024326	10/17/12	na		\$	23,019.00		1	Dodge Charger V8	Police	Г		Х	Replace #020184 Accident Totaled
17300	1024672	10/31/12	na		\$	22,894.00		1	Dodge Charger V8	Police			Х	Replace #050914 Accident Totaled
17320	1024671	10/31/12	\$ 27,9	95.00		na	1		Jeep Grand Cherokee	Police	X			Replace #047107 OMB Approved FY13 reg. replacement
						na	1		Toyota Camry XLE	Police	Х			Replace #031080 OMB Approved FY13 reg. replacement
18160	1025763	12/06/12	na		\$	110,376.00		4	Ford Interceptor EcoBoost	Police			X X X	Replace 050220, 070187, 070270, 090565 Accident Totaled
18293	1026158	12/26/12	\$ 79, ⁻	179.72	\$	39,589.86	2	1	Chevy Suburban 2500	Police	X X	X X X	x	Replace #048163 Accident totaled; Repl. #048161 & 031805. All three are Upgrades, approved on Vehicle Request #1307.
18461	1026253	01/14/13	na		\$	82,782.00		3	Ford Interceptor EcoB	Police			X X X	Replace #100118 - 050848 - 080325 accident totaled (all 3)
18460	1026254	01/02/13	\$ 29,0	030.00		na	1		Nissan Titan Pickup	Police	Х			Replace #057105 OMB Approved FY13 reg. replacement
18459	1026256	01/02/13	\$ 28,0	066.00		na	1		RAM 1500 Crew Cab	Police	X			Replace #041759 OMB Approved FY13 reg. replacement
18450	1026257	01/02/13	\$ 27,	137.00		na	1		Dodge Grand Caravan	Police	Х			Replace #061943 OMB Approved FY13 reg. replacement
18482	1026265	01/02/13	na		\$	22,918.00		1	Dodge Charge - blue	Police			Х	Replace #040975 Accident Totaled
18448	1026266	01/02/13	\$ 28,0	64.00		na	1		Chrysler Town & Country	Police	X	П		Replace #011193 OMB Approved FY13 reg. replacement
18446	1026267	01/02/13	\$ 29,6	371.00		na	1		Jeep Grand Cherokee	Police	X			Replace #057178 OMB Approved FY13 reg. replacement



									Re	\$0000	0000000000000	cheduled ved Upgrade
AES - P	ublic Safe	ly (cont)	Type of Re	placement	1						200	cident Replacement
RQ	PO	PO Date	Non-Accident	Accidents	Units	Wrecks	Description of New Unit	Department	7 \$		II л	Notes
18444	1026268	01/02/13	\$ 32,792.50	na	1		Chevy Avalanche	Police	X	Т		Replace #077189 OMB Approved FY13 reg, replacement
18518	1026421	01/09/13	na	\$ 21,033.15		1	Chevy Malibu LS	Police	T	Т	7	Replace #030998 Accident Totaled
18563	1026496	01/11/13	\$ 29,963.25	na	1		Ford F150 XLT Crew	Police	X	Τ		Replace #061763 OMB Approved FY13 reg. replacement
18560	1026497	01/11/13	\$ 30,753.30	na	1		Ford Explorer XLT	Police	X		Τ	Replace #079166 OMB Approved FY13 reg. replacement
18558	1026498	01/11/13	\$ 30,753.30	na	1		Ford Explorer XLT	Police	X	Τ	T	Replace #051296 OMB Approved FY13 reg. replacement
18657	1026566	01/16/13	\$ 25,745.46	na	1		Chevy 2500 Cargo Van	Police	X	L	\perp	Replace #041919 OMB Approved FY13 reg. replacement
18761	1026667	01/18/13	\$. 81,730.92	na	2		Chevy 2500 Cargo Van	Police	X			Replace #021902 & 021914 Approved FY13 reg, replacement. These vans have animal cage upfits by Harford Systems, Aberdeen, MD
18722	1026672	01/18/13	\$ 27,462.00	na	1		Dodge Journey AWD	Police	х			Replace #0042006 OMB Approved FY13 reg, replacement
19007	1027054	02/05/13	na	\$ 81,648.00	3		Ford Interceptor Utility	Police			×	Replace #030122, 050318, 050701 Accident Totaled
19010	1027056	02/05/13	\$ 145,520.00	na	4		Canine Suburbans	Police	X X X			Replace #048165, 067167, 067173, 079192 (OMB Reg. repl.)
19011	1027016	02/05/13	\$ 53,394.00	na	2		Pursuit Tahoe	Police	X		1	Replace #067168, 067175 (OMB reg. repl.)
otals	~		\$ 1,118,665.91	\$ 592,905.01	41	20						



											R _P	aul	ar S	cheduled
												2747674	etusototese	ved Upgrade
AES - A	dministrat	ive	T-	vpe of Rer	olacemer	nt					H	П		cident Replacement
RQ	PO	PO Date	Non-A	Accident	Aceie	ients	Units	Wrecks	Description of New Unit	Department	H			Notes
15388	1021741	07/23/12		na	\$ 26,	823.92		1	Ford E350 Cargo Van	DGS/Facilities	Γ	Г	X	Replace #072092 Accident Totaled
15957	1022784	08/23/12	\$ 5	6,555.00	n	а	1		Chevy Suburban 4WD 1500	Police SS			1	Replace #088124
17020	1024324	10/17/12	. !	na	\$ 27,	470.92		1	Ford Explorer Base 4x4	DOT-Enginr.			X	Replace #011827 Accident Totaled
18324	1026041	12/19/12	Γ	na	\$ 31,	894.36		1	Ford F350 4x4 Crew Cab	Wheaton UD			X	Replace #031708 Accident Totaled
Totals			\$	56,555.00	\$ 86,	189.20	1	3						
											Re	Toward .	SCASSON STORY	cheduled
											П	A		ved Upgrade
HES				ype of Rep							11	П	888	cident Replacement
RQ	PO	PO Date	Non-A	Accident	Accid	ients .	Units	Wrecks	Description of New Unit	Department	1		*	Notes
18790	1026744	01/23/13	\$ 48	5,421,00	n	а	3		Class 8 Dump Trucks	DOT/Hwy	X all			repl. TBD
18940	1026977	02/01/13	\$ 48	35,421,00	n	а	3		Class 8 Dump Trucks	DOT/Hwy	X all			repl. TBD
19117	1027089	02/07/13	\$ 48	35,421.00	n	а	3		Class 8 Dump Trucks	DOT/Hwy	X all			repl. TBD
19114	1027142	02/14/13	\$ 48	35,421.00	n	а	3		Class 8 Dump Trucks	DOT/Hwy	X ali			repl. TBD
19236	1027275	02/19/13	\$ 48	35,421.00	n	а	3		Class 8 Dump Trucks	DOT/Hwy	X all			repl. TBD
19231	1027277	02/19/13	\$ 48	35,421.00	n	а	3		Class 8 Dump Trucks	DOT/Hwy	X all			repl. TBD
19232	1027280	02/19/13	\$ 48	35,421.00	n	а	3		Class 8 Dump Trucks	DOT/Hwy	X all		T	repl. TBD
19233	1027282	02/19/13	\$ 48	35,421.00	n	a	3		Class 8 Dump Trucks	DOT/Hwy	X all			repl. TBD
19234	1027283	02/19/13	\$ 48	35,421.00	n	а	3		Class 8 Dump Trucks	DOT/Hwy	X all			repl. TBD
19235	1027284	02/19/13	\$ 48	35,421.00	n	а	3		Class 8 Dump Trucks	DOT/Hwy	X all			repl. TBD
Totals			\$ 4,85	54,210.00	\$	•	30	0						

TOTAL SPENT in FY13 to	Non-Accident	Accidents	Units	Wrecks
Date:	\$ 6,029,430.91	\$ 679,094.21	72	23



FY13 Fuel Consumption July through January 2013

		DISPEN	SED			DELIVERED	
SITE	DIESEL	UNLEADED	E85	CNG	DIESEL	UNLEADED	E85
EMOC	391,220	-	-	824,344	400,816	-	-
BMF	752,829			-	739,132	-	-
COB	15,429	126,689			15,004	123,740	-
GAITHERSBURG	135,505	243,277	10,327	21,117	134,877	240,473	8,043
SILVER SPRING	106,201	127,658	5,352		106,645	135,159	-
SEVEN LOCKS	64,611	303,508		-	66,726	301,672	-
COLESVILLE	44,938	169,656	-	-	43,092	167,019	-
GERMANTOWN	16,871	259,052	·		19,501	248,185	-
DAMASCUS	14,902	30,508	-	-	15,350	28,808	_ '
POOLSVILLE	31,283	-		_	31,084	•	-
KENSINGTON	321,351	-	-	-	317,199	•	_
Total Gallons	1,895,139	1,260,347	15,679	845,461	1,889,426	1,245,056	8,043
Total Cost	\$6,443,474.03	\$3,932,283,64	\$52,838.90	\$1,724,740.73	\$6,424,046.70	\$3,884,574.72	\$27,104.91

Average Cost f	rom	
7/1/12-1/31/13		
CNG	\$	2.04
Diesel	\$	3.40
Unleaded	\$	3.12
E85	\$	3.37



Take Home Vehicle Report - as of 02/27/2013 - Totals by Program Comparison of 11/28/2012 to 02/27/2013

Dept Name	Comparison or 12 Program	t/ 20/ 20 TH	Tibe	TH	THS	THS	THS
		11/12	02/13	Change	11/12	02/13	Change
DEP (Env. Protect	ion)						
	Pol. & Compl.	7	7	0			
	Solid Waste	11	11	0			
	Watershed Mgt.	5	5	0	1	1	0
DGS	ga sa						
	Facilities				6	6	0
	Capital Dev.	2	2	0			
	Fleet Management				10	10	0
DHCA							
	Code Enf.	12	12	0			
	Comm. Dev.	1	1	0			
	Rehab. Assist.	2	2	0			
DOT							
	Director Office - DOT	2	2	0	1	1	0
	Div of Highway Services	7	7	0	36	36	0
	Div of Parking				1	1	0
	Div of Traffic Engineering & Ops	6	6	0	2	2	0
	DTE - DOT	7	7	0			
DTS							
	Enterprise Infra.	0	0	0			
	Telephone	0	0	0			
HHS (Health & Hu	man Services)						
	Lic.& Reg. Serv.	18	18	0	· ************************************		17.5 11.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.
	Public Health Services	0	0	0			
······································	Street Outreach Network	2	2	0			
	TB Control	0	0	0			
Liquor Control	and the second second						186
	BLC	7	7	0	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
Permitting Service	of the control of the						
	Building Constr.	45	45	0			
	Land Devel.	20	20	0			
	Total	s 154	154	0	57	57	0



Dept Name	DivName	TH/ THS	Eq#	Year	Make	Model	OpPosition	Notes
CONTROL OF THE REAL PROPERTY.	, Protection)	ins		177744750	Fig. 1.7		Security (Security Security Se	
	Watershed Mgt.	ТН	021894	2002	JEEP	LIBERTY	Program Manager	
Des	watershed rige,	1113	021054	2002	SEE	LIBERTT	riogram Manager	
	Facilities	THS	008136	2000	JEEP	CHEROKEE	Property Manager	
	Facilities		021394	1	CHEVROLET	CAVALIER 4D	Property Manager	
	Facilities	THS	031501		CHEVROLET	CAVALIER 4D	Property Manager	
	Facilities	THS	061371	2006	CHEVROLET	COBALT	Manager III	
 	Facilities	THS	091577	2009	FORD	FOCUS	Property Manager	
	Facilities	THS	091870	2009	FORD	ESCAPE	Manager II	
	Fleet Management	THS	001721	2000	CHEVROLET	PICKUP/4X4	Equipment Services Coordinator	
	Fleet Management	THS	028143	2002	JEEP	LIBERTY	Equipment Services Coordinator	
	Fleet Management	THS	028144	2002	JEEP	LIBERTY	Manager III	
	Fleet Management	THS	041795	2004	CHEVROLET	PICKUP 4X4	Program Manager	
	Fleet Management	THS	048114	2004	JEEP	LIBERTY	Equipment Services Coordinator	
	Fleet Management	THS	058169		CHEVROLET	BLAZER 4X4	Equipment Services Coordinator	058169 was assigned to acting Manager III, who
			035103	2003	CHE THOLE	JOG LER IX		returned to ESC position
	Fleet Management	THS	058180	2005	FORD	ESCAPE	Manager II	
	Fleet Management	THS	067158	2006	CHEVROLET	PICKUP	Manager III	
	Fleet Management	THS	079178	2007	CHEVROLET	TRAILBLAZER	Manager III	
DHCA	A CONTRACTOR OF THE CONTRACTOR						Company of the second s	riche Eller de la company
DOT								
	Director Office - DOT	THS	021867	200 2	JEEP	LIBERTY	Sr Engineer	
	Director Office - DOT	TH	038148	2003	FORD	EXPLORER	Director	
	Div of Highway Services	TH	021890	2002	JEEP	LIBERTY	District Supervisor	
	Div of Highway Services	THS	022197	2002	FORD	P/U 4X4 CC	Work Force Leader	
	Div of Highway Services	THS	022199	2002	FORD	P/U 1T 4X4	Work Force Leader	
	Div of Highway Services	TH	028142	2002	JEEP	LIBERTY	District Supervisor	
	Div of Highway Services	THS	032123	2003	CHEVROLET	P/U 4X4 CC	Work Force Leader	
	Div of Highway Services	THS	032135	2003	CHEVROLET	PICKUP 4X4	Work Force Leader	
	Div of Highway Services	THS	041775	2004	FORD	PICKUP 4X4	Work Force Leader	
	Div of Highway Services	THS	042137	L	FORD	PICKUP/4X4	Work Force Leader	
	Div of Highway Services	THS	042143	2004	FORD	PICKUP 4X4	Work Force Leader	
	Div of Highway Services	THS	042146	2004	FORD	PICKUP/4X4	Work Force Leader	
	Div of Highway Services	THS	042151	2004	CHEVROLET	PICKUP 4X4	Work Force Leader	
	Div of Highway Services	THS	042158	2004	CHEVROLET	PICKUP 4X4	Work Force Leader	
	Div of Highway Services	THS	042161	2004	CHEVROLET	PICKUP 4X4	Work Force Leader	
	Div of Highway Services	THS	042185	2004	FORD	PICKUP/4X4	Work Force Leader	





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Dept Name DEP (Env	DivName • Protection)	TH/ THS	Eq#	Year	Make	Model	OpPosition	Notes		
	Pol. & Compl.	тн	001808	2000	CHEV/ALTEC	BLAZER 4X4	Environmental Health Specialist			
	Pol. & Compl.			2002	TOYOTA	PRIUS	Environmental Health Specialist			
	Pol. & Compl.	ТН			CHEVROLET	PICKUP	Environmental Health Specialist			
	Pol. & Compl.	ТН	058182	2005	FORD	ESCAPE	Environmental Health Specialist			
	Pol. & Compl.	ТН	082000	2008	CHEVROLET	UPLANDER	Environmental Health Specialist			
	Pol. & Compl.	ТН	087135	2008	FORD	PICKUP/4X4	Environmental Health Specialist			
	Pol. & Compl.	TH	991820	1999	JEEP	CHEROKEE	Environmental Health Specialist	, , , , , , , , , , , , , , , , , , ,		
	Solid Waste	TH	031764	2003	FORD	RANGER 4X2	Program Specialist			
	Solid Waste	TH	031765	2003	FORD	RANGER 4X2	Program Specialist			
	Solid Waste	ТН	031767	2003	FORD	RANGER 4X2	Program Specialist			
	Solid Waste	TH	067191	2006	CHEVROLET	PICKUP	Program Specialist			
	Solid Waste	TH	067194	2006	CHEVROLET	PICKUP	Code Enforcement Inspector			
	Solid Waste	TH	081709	2008	CHEVROLET	COLORADO	Code Enforcement Inspector			
	Solid Waste	TH	087116	2008	FORD	PICKUP/4X4	Code Enforcement Inspector			
	Solid Waste	ТН	091768	2009	FORD	F-150	Code Enforcement Inspector			
	Solid Waste	ТН	097112	2009	FORD	F-150	Code Enforcement Inspector			
	Solid Waste	TH	099220	2009	FORD	RANGER 4X2	Code Enforcement Inspector			
	Solid Waste	TH	099221	2009	FORD	RANGER 4X2	Code Enforcement Inspector			
	Watershed Mgt.	TH	021713	2002	CHEVROLET	SILVERADO	Permitting Services Inspector			
	Watershed Mgt.	ТН			CHEVROLET	PICKUP	Permitting Services Inspector			
	Watershed Mgt.				FORD	F250	Inspector			
	Watershed Mgt.	TH		1	FORD	F250	Inspector			
	Watershed Mgt.	TH	121776	2012	FORD	F250	Inspector			
DGS							article and the second second	Section 1997		
	Capital Dev.	TH			CHEVROLET	PICKUP	Construction Rep III			
	Capital Dev.	TH			FORD	F-150	Construction Rep III			
	Fleet Management	THS	031758	2003	CHEVROLET	PICKUP 4X4	Facil Maint Scheduler			
DHCA								The state of the s		
	Code Enf.			L	CHEVROLET	CAVALIER 4D	Code Enforcement Inspector			
	Code Enf.				CHEVROLET	PICKUP 4X4	Code Enforcement Inspector			
	Code Enf.			2004	FORD	PICKUP 4X4	Code Enforcement Inspector			
	Code Enf.				CHEVROLET	PICKUP	Code Enforcement Inspector			
	Code Enf.	TH		2006	CHEVROLET	COLORADO	Code Enforcement Inspector			
	Code Enf.			2006	CHEVROLET	PICKUP	Code Enforcement Inspector			
	Code Enf.		067182	2006	CHEVROLET	PICKUP	Code Enforcement Inspector			
	Code Enf.	TH	081318	2008	FORD	FOCUS	Housing Code Enforcement Inspector			



Dept Name	DivName	TH/ THS	Eq#	Year	Make	Model	OpPosition	Notes
	Code Enf.		081747	2008	FORD	TRUCK	Code Enforcement Inspector	
	Code Enf.	TH	081748	2008	FORD	TRUCK	Code Enforcement Inspector	
	Code Enf.	ТН	091335	2009	FORD	FOCUS	Code Enforcement Inspector	
	Code Enf.	ТН	091353	2009	FORD	FOCUS	Code Enforcement Inspector	
	Comm. Dev.	TH	051329	2005	CHEVROLET	COBALT	Planning Specialist	
	Rehab, Assist.	TH	001498	2000	CHEVROLET	CAVALIER 4D	Program Specialist	
	Rehab. Assist.	ТН	041693	2004	CHEVROLET	CAVALIER 4D	Planning Specialist	
DOT								
	Director Office - DOT	ТН	139253	2013	FORD	EXPLORER	Construction Rep III	
7110	Div of Highway Services	THS	021700	2002	CHEVROLET	PICKUP 4X4	Highway Inspector	
	Div of Highway Services	THS	021743	2002	CHEVROLET	PICKUP/4X4	Highway Inspector	
	Div of Highway Services	THS	041793	2004	FORD	PICKUP 4X4	Highway Inspector	
	Div of Highway Services	THS	067160	2006	CHEVROLET	PICKUP	Highway Inspector	
	Div of Highway Services	THS	067161	2006	CHEVROLET	PICKUP	Arborist	
	Div of Highway Services	THS	067162	2006	CHEVROLET	PICKUP	Highway Inspector	
,	Div of Highway Services	THS	067163	2006	CHEVROLET	PICKUP	Highway Inspector	
	Div of Highway Services	THS	067164	2006	CHEVROLET	PICKUP	Highway Inspector	
	Div of Highway Services	THS	091355	2009	FORD	FOCUS	Program Specialist	
	Div of Highway Services	THS	099214	2009	FORD	F-150	Highway Inspector	
	Div of Highway Services	THS	099215	2009	FORD	F-150	Highway Inspector	
	Div of Highway Services	THS	099216	2009	FORD	F-150	Highway Inspector	
	Div of Highway Services	THS	099217	2009	FORD	F-150	Highway Inspector	
	Div of Highway Services	THS	099218	2009	FORD	F-150	Highway Inspector	
	Div of Traffic Engineering & Ops	TH	029147	2002	CHEVROLET	VAN CARGO	Trans Syst Technician	
	Div of Traffic Engineering & Ops	TH	029148	2002	CHEVROLET	VAN CARGO	Trans Syst Technician	
	Div of Traffic Engineering & Ops	TH	031978	2003	CHEVROLET	VAN CARGO	Trans Syst Technician	
	Div of Traffic Engineering & Ops	TH	032016	2003	CHEVROLET	VAN CARGO	Trans Syst Technician	
	Div of Traffic Engineering & Ops	TH	062004	2005	CHEVROLET	VAN	Trans Syst Technician	
	Div of Traffic Engineering & Ops	TH	092057	2009	FORD	VAN CARGO	Trans Syst Technician	
	DTE DOT	TH	011819	2001	JEEP	CHEROKEE	Construction Rep III	
	DTE - DOT	TH	011835	2001	JEEP	CHEROKEE	Construction Rep III	
	DTE - DOT	TH	021703	2002	CHEVROLET	PICKUP EXT	Construction Rep III	
	DTE DOT	ТН	048155	2004	CHEVROLET	BLAZER/UTL	Construction Rep III	
	DTE - DOT	ТН	048167	2004	JEEP	LIBERTY	Construction Rep III	
	DTE - DOT	TH	057128	2005	CHEVROLET	PICKUP	Construction Rep III	
	DTE - DOT	ТН	091862	2009	FORD	ESCAPE	Construction Rep III	
HHS (He	alth & Human Services)						Control Control Control Control	10.00



	Tak	e Ho	<u>me Ve</u>	<u>ehicle</u>	Report -		ed Employees - as of 02/27/20	13
Dept Name	DivName	TH/ THS	Eq#	Year	Make	Model	OpPosition	Notes
	Lic.& Reg. Serv.	TH	001530	2000	CHEVROLET	CAVALIER 4D	Environmental Health Specialist	
	Lic.& Reg. Serv.	TH	011565	2001	CHEVROLET	CAVALIER 4D	Environmental Health Specialist	
	Lic,& Reg. Serv.	TH	011571	2001	CHEVROLET	CAVALIER 4D	Environmental Health Specialist	
	Lic.& Reg. Serv.	TH	011595	2001	CHEVROLET	CAVALIER 4D	Environmental Health Specialist	
	Lic.& Reg. Serv.	TH	021331	2002	CHEVROLET	CAVALIER 4D	Environmental Health Specialist	
	Lic.& Reg. Serv.	TH	021615	2002	CHEVROLET	CAVALIER 4D	Environmental Health Specialist	
	Lic,& Reg. Serv.	TH	021640	2002	CHEVROLET	CAVALIER 4D	Environmental Health Specialist	
	Lic.& Reg. Serv.	TH	021648	2002	CHEVROLET	CAVALIER 4D	Environmental Health Specialist	
	Lic.& Reg. Serv.	TH	021660	2002	CHEVROLET	CAVALIER 4D	Environmental Health Specialist	
	Lic.& Reg. Serv.	TH	031654	2003	CHEVROLET	CAVALIER 4D	Environmental Health Specialist	
	Lic.& Reg. Serv.	ТН	041673	2004	CHEVROLET	CAVALIER 4D	Environmental Health Specialist	
	Lic.& Reg. Serv.	TH	061372	2006	CHEVROLET	COBALT	Environmental Health Specialist	
	Lic.& Reg. Serv.	TH	071519	2007	CHEVROLET	COBALT	Environmental Health Specialist	
	Lic.& Reg. Serv.	TH	071551	2007	CHEVROLET	COBALT	Environmental Health Specialist	
	Lic,& Reg. Serv.	ТН	091376	2009	NISSAN	ALTIMA	Environmental Health Specialist	
	Lic.& Reg. Serv.	ТН	091518	2009	NISSAN	ALTIMA	Environmental Health Specialist	
	Lic.& Reg. Serv.	TH	091534	2009	FORD	FOCUS	Environmental Health Specialist	
	Lic.& Reg. Serv.	TH	091662	2009	NISSAN	ALTIMA	Environmental Health Specialist	
	Street Outreach Network	TH	081378	2008	FORD	FOCUS	Community Services Aide	
	Street Outreach Network	TH	081390	2008	FORD	FOCUS	Community Services Aide	
Liquor Co	antrol							and the second second second
	BLC	TH	001407	2000	CHEVROLET	CAVALIER 4D	Alcohol/Tobacco Enforcement Specialist	
	BLC	TH	001513	2000	CHEVROLET	CAVALIER 4D	Alcohol/Tobacco Enforcement Specialist	
	BLC	TH	021345	2002	CHEVROLET	CAVALIER 4D	Alcohol/Tobacco Enforcement Specialist	
	BLC	TH	021399	2002	CHEVROLET	CAVALIER 4D	Alcohol/Tobacco Enforcement Specialist	
	BLC	TH	091593	2009	TOYOTA	PRIUS	Alcohol/Tobacco Enforcement Specialist	
	BLC	TH	101632	2010	HYUNDAI	ELANTRA	Alcohol/Tobacco Enforcement Specialist	
Permittir	ag Servicas						10 10 10 10 10 10 10 10 10 10 10 10 10 1	031502, 047105 and 047119 were added and 041790, 031772 and 031785 were removed
	Building Constr.			2000	CHEVROLET	CAVALIER 4D	Permitting Services Inspector	
	Building Constr.	ТН	021357	2002	CHEVROLET	CAVALIER 4D	Permitting Services Inspector	
	Building Constr.	TH	021659	2002	CHEVROLET	CAVALIER 4D	Permitting Services Inspector	
	Building Constr.	TH	021892	2002	JEEP	LIBERTY	Permitting Services Inspector	
	Building Constr.	ТН	031502	2003	CHEVROLET	CAVALIER 4D	Permitting Services Inspector	
	Building Constr.	TH	031584	2003	CHEVROLET	CAVALIER 4D	Permitting Services Inspector	
	Building Constr.	TH	031784	2003	CHEVROLET	PICKUP 4X4	Permitting Services Inspector	



			Represented Employees - as of 02/27/2013					
Dept Name	DivName	TH/ THS	Eq#	Year	Make	Model	OpPosition	Notes
	Building Constr.	TH	041675	2004	HONDA	CIVIC	Permitting Services Inspector	
	Building Constr.	ТН	047108	2004	FORD	PICKUP 4X4	Permitting Services Inspector	
	Building Constr.	ТН	047115	2004	FORD	PICKUP 4X4	Permitting Services Inspector	
	Building Constr.	TH	051682	2005	CHEVROLET	COBALT	Permitting Services Inspector	
	Building Constr.	TH	058177	2005	JEEP	LIBERTY	Permitting Services Inspector	
	Building Constr.	TH	061356	2006	CHEVROLET	COBALT	Permitting Services Inspector	
	Building Constr.	TH	061385	2006	CHEVROLET	COBALT	Permitting Services Inspector	
	Building Constr.	TH	061393	2006	CHEVROLET	COBALT	Permitting Services Inspector	
	Building Constr.	TH	061500	2006	CHEVROLET	COBALT	Permitting Services Inspector	
	Building Constr.	TH	061545	2006	CHEVROLET	COBALT	Permitting Services Inspector	
	Building Constr.	TH	061546	2006	CHEVROLET	COBALT	Permitting Services Inspector	
	Building Constr.	TH	071300	2007	CHEVROLET	COBALT	Permitting Services Inspector	
	Building Constr.	TH	071505	2007	CHEVROLET	COBALT	Permitting Services Inspector	
	Building Constr.	TH	071517	2007	CHEVROLET	COBALT	Permitting Services Specialist	
	Building Constr.			2007	CHEVROLET	COBALT	Permitting Services Inspector	
<u></u>	Building Constr.			2007	CHEVROLET	COBALT	Permitting Services Inspector	
	Building Constr.			2007	CHEVROLET	COBALT	Permitting Services Inspector	
	Building Constr.	-		2007	CHEVROLET	COBALT	Permitting Services Specialist	
	Building Constr.		071548	2007	CHEVROLET	COBALT	Permitting Services Inspector	
	Building Constr.	TH	071549	2007	CHEVROLET	COBALT	Permitting Services Inspector	
	Building Constr.			2008	CHEVROLET	TRAILBLAZER	Permitting Services Inspector	
	Building Constr.			2008	CHEVROLET	TRAILBLAZER	Permitting Services Inspector	
	Building Constr.				CHEVROLET	TRAILBLAZER	Permitting Services Specialist	
	Building Constr.			2008	CHEVROLET	TRAILBLAZER	Permitting Services Inspector	
	Building Constr.			2009	NISSAN	ALTIMA	Permitting Services Inspector	
	Building Constr.			2009		PRIUS	Permitting Services Inspector	
	Building Constr.			2009	TOYOTA	PRIUS	Permitting Services Specialist	
	Building Constr.			2009	TOYOTA	PRIUS	Permitting Services Inspector	
	Building Constr.		091587	2009	TOYOTA	PRIUS	Permitting Services Inspector	
	Building Constr.	1	091594	2009	TOYOTA	PRIUS	Permitting Services Inspector	
	Building Constr.		091598	2009	TOYOTA	PRIUS	Permitting Services Inspector	
	Building Constr.	ļ	091601	2009	TOYOTA	PRIUS	Permitting Services Inspector	
	Building Constr.		091605	2009	TOYOTA	PRIUS	Permitting Services Inspector	
	Building Constr.		091689	2009	FORD	FOCUS	Permitting Services Inspector	
	Building Constr.		091869	2009	FORD	ESCAPE	Permitting Services Inspector	
	Building Constr.			2011	FORD	FOCUS	Permitting Services Inspector	
	Land Devel.	TH	021799	2002	CHEVROLET	PICKUP 4X4	Permitting Services Inspector	



Take nome venicle keport - kepresented Employees - as or 02/27/2013									
Dept DivName Name	TH/ THS	Eq#	Year	Make	Model	OpPosition	Notes		
Land Devel.		031773	2003	CHEVROLET	PICKUP 4X4	Permitting Services Inspector			
Land Devel.	TH	031774	2003	CHEVROLET	PICKUP 4X4	Permitting Services Inspector			
Land Devel.	TH	031783	2003	CHEVROLET	PICKUP 4X4	Permitting Services Inspector			
Land Devel.	ТН	041791	2004	FORD	PICKUP 4X4	Permitting Services Inspector			
Land Devel.	ТН	047101	2004	FORD	PICKUP 4X4	Permitting Services Inspector			
Land Devel.	TH	047105	2004	FORD	PICKUP 4X4	Permitting Services Inspector			
Land Devel.	ТН	047114	2004	FORD	PICKUP 4X4	Permitting Services Inspector			
Land Devel.	ТН	047117	2004	FORD	PICKUP 4X4	Permitting Services Inspector			
Land Devel.	TH	047119	2004	FORD	PICKUP 4X4	Permitting Services Inspector			
Land Devel.	ТН	048154	2004	CHEVROLET	BLAZER/UTL	Environmental Health Specialist			
Land Devel.	ТН	058176	2005	JEEP	LIBERTY	Permitting Services Inspector			
Land Devel.	TH	061893	2006	JEEP	LIBERTY	Permitting Services Inspector			
Land Devel.	TH	068194	2006	JEEP	LIBERTY	Permitting Services Inspector			
Land Devel.	TH	079170	2007	CHEVROLET	TRAILBLAZER	Permitting Services Inspector			
Land Devel.	TH	091884	2009	FORD	ESCAPE	Environmental Health Specialist			
Land Devel.	тн	091895	2009	FORD	ESCAPE	Permitting Services Inspector			
Land Devel.	ТН	098262	2009	FORD	ESCAPE	Permitting Services Inspector			
Land Devel.	TH	098263	2009	FORD	ESCAPE	Permitting Services Inspector			



Take Home Vehicle Report - Director, Deputy Director, MLS 1,2,3 as of 02/27/2013

Dept Name	DivName	TH/ THS	Eq#	Year	Make	Model	OpPosition	Notes
DES	The second secon				gare.			058169 was assigned to acting Manager III, who returned to ESC position, vehicle shown under non Represented only
	Facilities	THS	061371	2006	CHEVROLET	COBALT	Manager III	
	Facilities	THS	091870	2009	FORD	ESCAPE	Manager II	
	Fleet Management	THS	028144	2002	JEEP	LIBERTY	Manager III	
	Fleet Management	THS	058180	2005	FORD	ESCAPE	Manager II	
	Fleet Management	THS	067158	2006	CHEVROLET	PICKUP	Manager III	
	Fleet Management	THS	079178	2007	CHEVROLET	TRAILBLAZER	Manager III	
DOT							Section 1997 Section 1997	The second secon
	Director Office - DOT	TH	038148	2003	FORD	EXPLORER	Director	
	Div of Highway Services	TH	071833	2007	CHEVROLET	TRAILBLAZER	Manager III	
	Div of Highway Services	TH	091621	2009	NISSAN	ALTIMA	Manager III	
	Div of Highway Services	THS	091681	2009	NISSAN	ALTIMA	Manager III	
	Div of Highway Services	THS	108257	2010	FORD	ESCAPE	Manager III	
	Div of Traffic Engineering & Ops	THS	021815	2002	JEEP	LIBERTY	Manager II	
	Div of Traffic Engineering & Ops	THS	021841	2002	JEEP	LIBERTY	Manager III	





8. What is the current number of County fleet vehicles, by type?

As published in 2011 CAFR:

- a. administrative/light 757
- b. heavy equipment 454
- c. transit buses 390
- 9. What is the current number of take-home vehicle assignments (by agency)?

As of 04/03/2012 - Non Public Safety:

Department	Take Home	Seasonal Take Home	Total
Environmental Protection (DEP)	24	1	25
General Services (DGS)	2	15	17
Transportation (DOT) Health & Human Services	23	39	62
(HHS)	21	0	21
Liquor Control (DLC)	6	0	6
Permitting Services (DPS)	29	0	29
Total Take Home - Non Public Safety			160

10. Are County employees currently renting any vehicles (including but not limited to the Enterprise contract)? No current rentals (4/4/2012)

If so, please specify the number of rentals by agency, and the length of time of each rental during FY12, and the rental cost per vehicle.

Seasonal rentals for DOT – Division of Highway Services (Dec 1 – Feb 29). A total of 10 units for 3 months each at \$1000 per unit.

DFMS has had one (1) rental for travel by Police. DFMS has not heard from the Department of Recreation as of yet regarding upcoming summer van rentals.

