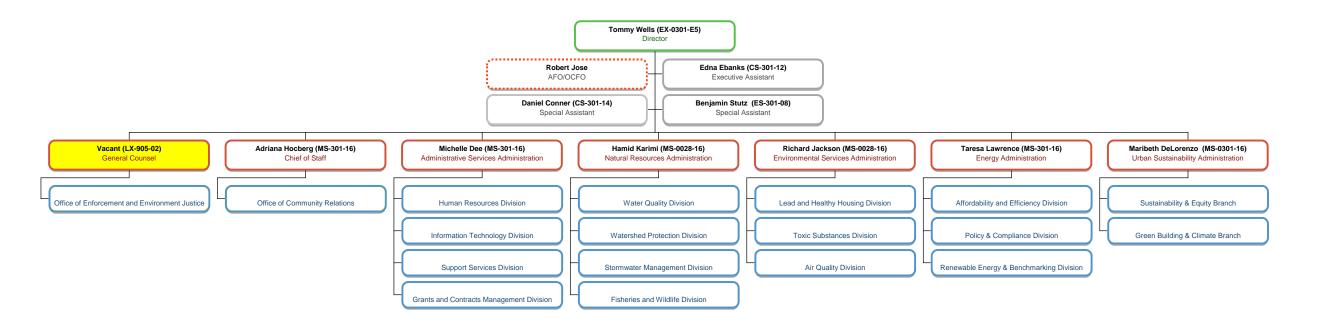
Attachment 1a - Organization Chart

GOVERNMENT OF THE DISTRICT OF COLUMBIA

Department of Energy and Environment
Organizational Structure
Current





Attachment 1b – Agency Overview

GOVERNMENT OF THE DISTRICT OF COLUMBIA

Department of Energy and Environment



MISSION & FUNCTIONAL STATEMENTS

Fiscal Year 2016

Tommy Wells, Director

THE DEPARTMENT OF ENERGY AND ENVIRONMENT (KG0)

AGENCY OVERVIEW

The Department of Energy and Environment (the Department) is the leading authority on energy and environmental issues affecting the District of Columbia. Using a combination of regulations, outreach, education, and incentives, the Department administers programs and services to fulfill its mission. The Department works collaboratively with other government agencies, residents, businesses, and institutions to promote environmentally responsible behavior that will lead to a more sustainable urban environment.

The Department has approximately three hundred (300) personnel: engineers, biologists, toxicologists, geologists, technicians, inspectors, environmental specialists, policy analysts, administrators, public outreach specialists, and support staff whose goal is to improve the quality of life for the residents and natural inhabitants of the nation's capital by protecting and restoring the environment, conserving natural resources, mitigating pollution, increasing access to clean and renewable energy, and educating the public on ways to secure a sustainable future. Their responsibilities include issuing permits, monitoring environmental conditions, providing funding and technical assistance, assessing environmental risks, developing policies, inspecting facilities, enforcing environmental regulations, working with other entities to solve everyday environmental issues, and informing and educating the public on local environmental trends and their benefits.

The Department promotes public and environmental health by implementing and enforcing District and Federal laws and regulations. Strong and healthy communities are central to the District's economic prosperity, and the Department's staff works daily to protect the environment in which people live, work, and play.

Mission

The Department of Energy and Environment's mission is to improve the quality of life for the residents and natural inhabitants of the nation's capital by protecting and restoring the environment, conserving our natural resources, mitigating pollution, increasing access to clean and renewable energy, and educating the public on ways to secure a sustainable future. The agency's core responsibilities include, but are not limited to, enforcing environmental regulations; monitoring and assessing environmental risks; developing energy and environmental policies; issuing permits; and providing residents and local businesses with funding, technical assistance, and information on initiatives designed to ensure a more resilient and sustainable city.

FUNCTIONAL STATEMENTS BY OFFICE/ADMINISTRATION

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OFFICE OF THE DIRECTOR

The Office of the Director provides executive level policy guidance, direction, and leadership to the Department of Energy and Environment in the administration of the agency's programs and services. The Director establishes budgetary and program priorities, ensures the implementation of local and federal legislative mandates, and administers a wide variety of programs and services on energy and environmental issues. The Office of the Director includes the following:

Office of the General Counsel (OGC)

The Office of the General Counsel (OGC) advises and assists the Director and executive staff with establishing and administering comprehensive legal services related to all programs administered by the agency. Working with the Office of the Attorney General for the District of Columbia, the OGC leads the execution of litigation strategies to support the Department as it directs and controls legal work and related administrative activities. The OGC also assists senior management in ongoing human resources, employee relations, and labor relations issues.

Office of Financial Management (OFM)

The Office of Financial Management (OFM) provides overall fiscal management and accountability for the entire agency and manages accounting, budgeting, accounts payable, payroll and disbursement, and audits and audit resolutions. The OFM is responsible for the preparation, execution and monitoring of the agency's annual operating and capital budgets; developing expenditure forecasts; and providing comprehensive reports on budget, performance, and cost analysis.

Office of the Chief of Staff (OCS)

The Office of the Chief of Staff (OCS) provides senior-level coordination for planning, organizing and developing Department policies, regulations, directives, and procedures to resolve issues and challenges that impact the successful accomplishment of strategic plans, goals, and objectives.

OFFICE OF THE GENERAL COUNSEL

The Office of the General Counsel includes the following divisional office:

Office of Enforcement and Environmental Justice (OEEJ)

The Office of Enforcement and Environmental Justice (OEEJ) works in conjunction with the Office of the General Counsel to develop and coordinate enforcement policies of the agency. The Office also liaises with the Office of Administrative Appeals, manages all filings for notices of infraction and violation, and tracks enforcement activities to include the management of the fee collection process. The OEEJ also works to ensure that inspection and enforcement staff remains aware of all laws, regulations, and policies.

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OFFICE OF THE CHIEF OF STAFF

The Office of the Chief of Staff includes the following divisional office:

Office of Community Relations (OCR)

The Office of Community Relations (OCR) coordinates educational outreach activities, including promotional events, educational workshops and seminars, to engage the regulated community, businesses and residents of the District on Department programs and services.

ENERGY ADMINISTRATION

The Energy Administration's (EA) core function is to provide energy-related policy support, planning, research, and direct services to residents, businesses, institutions, government and visitors; the EA also coordinates and facilitates the District's overall efforts to advance energy efficiency and renewable energy generation and distribution.

Policy & Compliance Division (PCD)

The mission of the Policy and Compliance Division is to direct and coordinate the implementation of energy efficiency and renewable energy programs administered by the Department and to administer the District of Columbia Sustainable Energy Utility contract. The PCD ensures energy programs comply with the provisions of the Clean and Affordable Energy Act of 2008 and other District and federal mandates. The PCD also develops and recommends energy policies, provides advice on current or future utility rate cases, and develops the District's energy assurance and resiliency plans.

Efficiency & Affordability Division (AED)

The mission of the Efficiency and Affordability Division is to manage programs that provide advanced energy use management strategies and that provide energy assistance to District residents. This Division has two branches. *The Energy Efficiency & Conservation Branch (EECB)* helps residents and businesses reduce their energy consumption by providing technical and financial assistance to help identify and install audit-recommended energy efficiency measures. The EECB also provides financing solutions to help commercial property owners implement energy efficiency improvements, and is dedicated to educating District residents about the efficient and safe use of energy. *The Energy Affordability Branch (EAB)* manages the Energy Administration's direct subsidy programs that assist low-income District residents with their energy and utility bills. The EAB provides emergency and non-emergency financial assistance to low-income residents through the Low Income Home Energy Assistance Program, and administers the Utility Discount Program that provides discounted rates on residents' electric, natural gas, and water bills.

Renewable Energy & Benchmarking Division (REBD)

The mission of the Renewable Energy & Benchmarking Division is to research and analyze energy data, develop record-keeping protocols, and conduct evaluation, measurement, and verification of energy efficiency and renewable energy programs in the District. The REBD is also responsible for conducting a wide range of assessment studies and activities that develop of aggressive short- and medium-term energy goals and recommending practical implementation strategies to help the District achieve maximum effective management and use of current and future sources of energy. This division has

two branches. *The Energy Data Analysis Branch (EDAB)* performs research and supports a wide range of assessment studies that facilitate the establishment of short and medium-term energy goals, conducts evaluation, measurement and verification of various energy programs administered in the District, and provides technical support for special projects and contracts. The EDAB is also charged with overseeing the development, implementation, and periodic revision of the District of Columbia Comprehensive Energy Plan. *The Renewable Energy and Clean Transportation Branch (RECTB)* provides policy support develops programs and incentives that support broader deployment and use of renewable energy technologies. The RECTB also promotes new and innovative technologies and strategies that accelerate the adoption of clean transportation fuels and vehicles in the District.

ENVIRONMENTAL SERVICES ADMINISTRATION

The Environmental Services Administration's (ESA) core function is to protect public health and the environment by regulating and ensuring compliance with applicable laws related to air quality, hazardous waste, lead, pesticides, and underground storage of petroleum products. ESA achieves its objectives by initiating effective programs; partnering collaboratively with key community stakeholders; writing rules; issuing permits; inspecting entities subject to the various laws and regulations; providing compliance assistance; and taking enforcement actions as necessary. The ESA contains three divisions: Air Quality, Lead and Healthy Housing, and Toxic Substances.

Air Quality Division (AQD)

The mission of the Air Quality Division (AQD) is to protect human health from the effects of air pollution in the District. The AQD ensures the implementation of and compliance with the District's air quality requirements. The AQD has three branches. The *Monitoring and Assessment Branch* measures the quality of the District's ambient air and develops strategies for its improvement. The *Permitting Branch* sets the conditions under which major and minor sources may operate in the District; the *Enforcement Branch* ensures sources of air pollution in the District comply with federal and local air quality control requirements.

Lead and Healthy Housing Division (LHHD)

The mission of the Lead and Healthy Housing Division (LHHD) is to protect District residents from housing-related health threats by identifying existing environmental or safety hazards and arranging for their mitigation, both through agency-led enforcement efforts and through grant programs. The Division has two branches. The *Childhood Lead Poisoning Prevention (CLPPP) and Healthy Housing Branch* takes proactive steps to prevent harm caused by environmental health threats and responds to all cases of potentially harmful lead exposure. The *Compliance and Enforcement Branch* provides regulatory oversight of the District's lead laws (including its lead certification and lead abatement permitting requirements), monitors and assists with compliance, and conducts enforcement.

Toxic Substances Division (TSD)

The mission of the Toxic Substance Division (TSD) is to protect District residents and the environment from the potential hazards associated with toxic substances (pesticides), hazardous waste, underground storage of petroleum products, and the redevelopment of environmentally contaminated properties. The TSD provides oversight on restoration of active military facilities and formerly used defense sites (FUDS) in the District. The TSD has three branches: The *Hazardous Materials Branch*, which provides regulatory oversight for use and disposal of toxic chemicals; the *Land Remediation and*

Development Branch, which oversees the cleanup and redevelopment of Brownfields and other contaminated sites; and the **Underground Storage Tank/Leaking Underground Storage Tank Branch**, which monitors compliance with regulations related to the installation and removal of Underground Storage Tanks and the operations of existing tank systems.

NATURAL RESOURCES ADMINISTRATION

The Natural Resources Administration's (NRA) core functions are to conserve, protect, and improve the soil, water, and living resources of the District of Columbia, and to protect the natural resources from pollution and degradation. NRA achieves its objectives by using a combination of federal and District authorities, including strategic planning, setting and enforcing water quality standards, and monitoring and assessing the quality of the aquatic and wildlife resources.

Fisheries and Wildlife Division (FWD)

The mission of the Fisheries and Wildlife Division (FWD) is to develop, support, and implement programs for urban fish and wildlife conservation, protection, recreation, and sustainability. FWD has two branches: The *Fisheries Management Branch* which conducts annual surveys and studies of migratory and resident fish in District waterways; and the *Wildlife Management Branch*, which conserves and manages wildlife resources for the health and enjoyment of District residents.

Water Quality Division (WQD)

The mission of the Water Quality Division (WQD) is to restore and protect the surface and ground waters of the District. WQD achieves its objectives through setting and enforcing water quality standards; and monitoring, assessing, protecting, and restoring water quality and aquatic resources. WQD has three branches: The *Planning & Permitting Branch*, which certifies federal water quality permits; the *Inspection & Enforcement Branch* which responds to emergency material release; and the *Monitoring & Assessment Branch*, which collects water quality data and analyzes fish and aquatic vegetation.

Watershed Protection Division (WPD)

The mission of the Watershed Protection Division (WPD) is to conserve the soil and water resources of the District and to protect its watersheds from nonpoint source pollution. The WPD has three branches: the *Technical Services Branch*, which reviews plans and assists developers and the public on water issues; the *Inspection and Enforcement Branch*, which monitors existing sites and construction projects for compliance with laws and regulations; and the *Planning and Restoration Branch*, which educates the public on watershed protection and coordinates with regional partners on Chesapeake Bay and the Potomac River and its tributaries' issues.

Stormwater Management Division (SMD)

The mission of the Stormwater Management Division (SMD) is to reduce stormwater runoff pollution through the implementation of activities that go beyond the requirements of the District's National Pollution Discharge Elimination System (NPDES) Permit. The SMD administers the Municipal Separate Storm Sewer System (MS4) NPDES permit issued to the District by the United States Environmental Protection Agency. The SMD oversees the activities implemented by these agencies to ensure permit compliance activities are prioritized, budgeted for, and implemented. SMD has two branches: The *Programs Branch*, which conducts stormwater retention credit trading and payment-in-lieu programs; the *Compliance Branch* which provides cost-effective utilization of local revenue and grant funds for achieving water quality through stormwater credit trading, coal tar ban, bag law, and foam ban enforcement.

VII

THE URBAN SUSTAINABILITY ADMINISTRATION (USA)

The Urban Sustainability Administration's core function is to plan for and manage innovative, multi-agency and public-private initiatives to make the District the healthiest, greenest, and most livable city in the nation. Urban sustainability is defined broadly to include not only benefits for environmental and climate systems, but also measurable improvements in public health, community equity, and economic development.

The USA researches and develops cutting-edge environmental and sustainability programs; coordinates with other Department administrations and sister agencies on policy and program design support; provides research; collaborates extensively with private sector business, organizations, and institutions to increase public-private partnerships that advance sustainability; represents the District's sustainability efforts to local, regional, national and international audiences; actively engages with national and international organizations to network and lay the foundation to leverage resources in support of local urban sustainability programs; and promotes efforts to engage, educate, and inform District of Columbia constituents about urban sustainability. USA combined two former agency offices, the Office of Policy and Sustainability and the Office of Green Economy, and restructured the offices as branches.

Sustainability and Equity Branch

The mission of the Sustainability and Equity Branch is to advance the implementation and coordination of the District's citywide sustainability plan, with a focus on the intersection of sustainability and equity to ensure all District residents benefit from efforts to improve the planet's health. The Branch achieves this mission by working closely with other Department administrations, the Office of Planning, approximately two dozen District sister agencies, federal agencies, private businesses and institutions, and nonprofit organizations. Branch staff coordinates the implementation of the Sustainable DC Plan and conducts significant outreach, particularly in underserved communities.

Green Building and Climate Branch

The mission of the Green Building and Climate Branch is to advance green and high-performance practices across the District's built environment, pursuant to the goals of the Green Building Act, the District's green construction code, and development of the next generation of green buildings and infrastructure, develop plans to mitigate and prepare for the effects of climate change, and provide more efficient and healthier workplaces and homes for District citizens. The Branch works closely with other Department administrations and District sister agencies. Branch staff coordinates green building development goals for the District government, supports the Green Building Advisory Council, manages a competitive green building grant program, and reviews project plan design for planned unit developments and large-tract proposals. Branch staff engages in extensive outreach and coordination with private sector developers and industry associations to promote best practices, to collaborate on green building policy and program implementation, and to support private sector initiatives that adopt the latest innovations in green building and neighborhood design.

The Green Building and Climate Branch facilitates multi-agency coordination of plans to reduce public and private sector greenhouse gas emissions in the District, assess risks, to prepare and adapt to changing climate conditions, including increased heat, intense storms, and flooding due to sea level rise, stormwater flooding, and hurricanes.

VIII

ADMINISTRATIVE SERVICES ADMINISTRATION (ASA)

The Administrative Services Administration's (ASA) core function is to provide operational support and the required tools to achieve operational and programmatic results for the agency. The administration is responsible for overseeing the agency's budgetary and financial operations; grants management; contracting and procurement; human resources; risk and emergency management; property and fleet management; training; customer service; information technology; and telecommunications functions for the agency. The ASA seeks continuous improvement of agency operations through the development and implementation of administrative policies, procedures, and processes.

Support Services Division (SSD)

The mission of the Support Services Division (SSD) is to plan, develop, manage, and coordinate the basic administrative functions within the Department. The SSD achieves its objectives by managing procurement, operations, customer and constituent services, records management and retention, mail services, and emergency operations management. Through the delivery of support services the Department provides consistent and reliable service to both internal and external stakeholders.

Information Technology Division (ITD)

The mission of the Information Technology Division (ITD) is to develop, implement, and manage agency-wide information technology systems and telecommunications services to provide the resources needed for the agency to produce, manage, and disseminate information.

Grants & Contracts Management Division (GCMD)

The mission of the Grants and Contracts Division (GCMD) is to implement and maintain a compliance enforcement system and to develop, monitor, and evaluate programs funded under the Department's public and private grant awards and revenue programs. The GCMD provides contract management, purchasing, and technical assistance to agency management and staff to ensure the services and commodities needed are obtained within budget, and are delivered on time and according to customer specifications.

Human Resources Division (HRD)

As the Agency Director's designee, the Human Resources Division (HRD) develops and analyzes human resources policies and procedures. HRD is the delegated authority for personnel management and develops, implements, manages, and monitors personnel functions for the agency in areas of organizational development and training; recruitment and staffing strategies; employee and labor relations; equal employment opportunity (EEO); wellness, and rewards and recognition programs; time and labor administration; and performance management.

The HRD manages the Mayor's Green Zone Environmental Program (GZEP) which trains and employs District of Columbia youth through a partnership with DC's Department of Employment Services.

Attachment 3 – Schedule A

| Prog Update | Hire Date Title | Name | Vac Stat | Grade | Step | Sal Plan | Reg/Temp/Term | Sum of Salary1 | Sum of Fringe | Sum of FTE x Dist % |
|-------------------------------|---|---------------------------------------|----------|-------|----------|-----------------------|---------------|------------------------|------------------------|---------------------|
| 1010 - PERSONNEL | 6/16/2005 Administrative Services Office | Pitt,Talisha M. | F | | 15 | 0 DS0086 | Reg | 107,399.13 | 25,775.79 | 1.00 |
| | 8/1/2011 Management Liaison Specialist | McLeod,Shavon O | F | | 11 | 2 DS0087 | Term | 56,969.00 | 13,672.56 | 1.00 |
| | 1/28/2013 Management Liaison Specialist | Best,Constance T | F | | 13 | 4 DS0087 | Term | 86,253.00 | 20,700.72 | 1.00 |
| | 5/6/2013 Management Liaison Specialist | Moore,Barbara | F | | 9 | 2 DS0087 | Term | 47,275.00 | 11,346.00 | 1.00 |
| | 11/17/2014 Management Liaison Specialist | Howard,Felecia L | F | | 12 | 5 DS0087 | Term | 76,774.00 | 18,425.76 | 1.00 |
| 4040 T | 6/15/2015 Management Liaison Specialist | Goffe, James | F | | 13 | 3 DS0087 | Term | 83,731.00 | 20,095.44 | 1.00 |
| 1010 Total 1020 - | | | | | | | | 458,401.13 | 110,016.27 | 6.00 |
| CONTRACTING AND | | | | | | | | | | |
| PROCUREMENT | 12/15/2003 Grants and Contracts Mgmt Off | Rostas,Zita | F | | 14 | 0 DS0086 | Reg | 114,189.97 | 27,405.59 | 1.00 |
| | 2/1/2010 Grants & Contract Mgmt Spec. | Rusek, Kisha Kantasingh | F | | 12 | 5 DS0087 | Term | 76,774.00 | 18,425.76 | 1.00 |
| | 8/15/2011 Grants and Contracts Managemen | Douglas, Compton E | F | | 13 | 5 DS0087 | Term | 88,775.00 | 21,306.00 | 1.00 |
| | (blank) Grants & Contract Mgmt Spec. | (blank) | V | | 12 | 4 DS0087 | Reg | 74,654.00 | 17,916.96 | 1.00 |
| 1020 Total 1030 - PROPERTY | | | | | | | | 354,392.97 | 85,054.31 | 4.00 |
| MANAGEMENT | 4/2/1984 Associate Director for Support | Mitchell,Jean E | F | | 15 | 0 DS0086 | Reg | 121,177.97 | 29,082.71 | 1.00 |
| | 9/14/1987 Support Services Specialist | Williams,Sabrina M | F | | 13 | 6 DS0087 | Reg | 91,297.00 | 21,911.28 | 1.00 |
| | 5/12/2002 Support Services Specialist | Tolson II,Donald | F | | 12 | 6 DS0087 | Term | 78,894.00 | 18,934.56 | 1.00 |
| | 10/18/2004 Support Services Asst. (MVO) | Jones II,Phinis | F | | 8 | 4 DS0079 | Term | 49,352.00 | 11,844.48 | 1.00 |
| | 12/10/2006 Contract Specialist II | Johnson,Robyn N | F | | 12 | 1 DS0087 | Term | 68,294.00 | 16,390.56 | 1.00 |
| | 4/21/2014 Program Support Asst (OA) | Hazelton, Norah C. | F | | 7 | 3 DS0079 | Term | 43,870.00 | 10,528.80 | 1.00 |
| 1030 Total | | | | | | | | 452,884.97 | 108,692.39 | 6.00 |
| 1040 - | | | | | | | | | | |
| INFORMATION TECHNOLOGY | 2/0/1001 Cupomison, IT Specialist | Dahinsan Drian K | F | | 15 | 0 DS0086 | Dog | 115,407.27 | 27,697.74 | 1.00 |
| TECHNOLOGY | 2/9/1981 Supervisory IT Specialist 5/14/2006 Information Technology Spec | Robinson,Brian K White,William | F | | 13 | 8 DS0086 | Reg | 115,407.27 | 27,697.74 | 1.00 |
| | 9/29/2008 IT Specialist | Smallwood,Shanita | F | | 12 | 4 DS0077 | Reg Reg | 80,746.00 | 19,379.04 | 1.00 |
| | 11/4/2013 IT Specialist | Carter,Arlene | F | | 11 | 5 DS0077 | Term | 67,374.00 | 16,169.76 | 1.00 |
| | 12/30/2013 IT Specialist | Braxton,Darius | F | | 12 | 2 DS0077 | Term | 76,160.00 | 18,278.40 | 1.00 |
| | (blank) IT Specialist | (blank) | V | | 12 | 0 DS0077 | Reg | 73,867.00 | 17,728.08 | 1.00 |
| 1040 Total | | · · · | | | | | | 517,761.27 | 124,262.70 | 6.00 |
| 1055 - RISK | | | | | | | | | | |
| MANAGEMENT | 9/24/2012 Environ Emergency Prog Coord | Emminizer Jr.,John Thomas | F | | 14 | 4 DS0087 | Term | 101,937.00 | 24,464.88 | 1.00 |
| 1055 Total | A (7 (6 a a a | | _ | | | | _ | 101,937.00 | 24,464.88 | 1.00 |
| 1060 - LEGAL | 6/5/2000 ATTORNEY ADVISOR | Burnett, Caroline Y | F F | | 14 | 7 LA0002 | Reg | 128,315.00 | 30,795.60 | 1.00 |
| | 8/6/2007 Operations Support Specialist 9/14/2009 ATTORNEY ADVISOR | Etwaroo,Larissa V. Karim,Hussain S | F | | 12 12 | 5 DS0077 10 LA0002 | Reg Reg | 83,039.00 98,927.00 | 19,929.36 23,742.48 | 1.00 1.00 |
| | 5/24/2010 Trial Attorney | MAXWELL,LAUREN W | F | | 13 | 5 LA0002 | Reg | 102,548.00 | 24,611.52 | 1.00 |
| | 11/8/2010 ATTORNEY ADVISOR | Piaggione, Jared J | F | | 14 | 1 LA0002 | Term | 106,919.00 | 25,660.56 | 1.00 |
| | 12/6/2010 ATTORNEY ADVISOR | Barak,Alan J. | F | | 15 | 6 LA0002 | Reg | 146,734.00 | 35,216.16 | 1.00 |
| | 12/6/2011 ATTORNEY ADVISOR | Rich, Polly A | F | | 15 | 9 LA0002 | Reg | 79,655.00 | 19,117.20 | 0.50 |
| | 3/11/2013 ATTORNEY ADVISOR | Nielsen, Marc Agustin | F | | 13 | 2 LA0002 | Reg | 93,500.00 | 22,440.00 | 1.00 |
| | 12/15/2014 SUPERVISORY ATTORNEY ADVISOR | Mullin,Elizabeth | F | | 2 | 0 LX0001 | Reg | 128,029.00 | 30,726.96 | 1.00 |
| | 1/13/2016 LEGAL ASST | Thomas, Erin | F | | 7 | 4 DS0079 | Temp | 45,295.00 | 10,870.80 | 1.00 |
| | (blank) LEGAL ASST | (blank) | V | | 7 | 4 DS0079 | Temp | 11,323.75 | 2,717.70 | 0.25 |
| | SUPERVISORY ATTORNEY ADVISOR | (blank) | V | | 2 | 0 LX0001 | Reg | 141,316.50 | 33,915.96 | 1.00 |
| 1060 Total | | | | | | | | 1,165,601.25 | 279,744.30 | 10.75 |
| 1085 - CUSTOMER | | | | | | | | | | |
| SERVICE | 10/24/2011 Customer Service Coordinator | Randall Thomas, Cheryl | F | | 13 | 7 DS0087 | Term | 93,819.00 | 22,516.56 | 1.00 |
| 1085 Total 1090 - | | | | | | | | 93,819.00 | 22,516.56 | 1.00 |
| PERFORMANCE MANAGEMENT | 12/28/1992 ENVIRONMENTAL REVIEW COOR | Bullo,Ibrahim | F | | 14 | 10 DS0077 | Reg | 129,592.00 | 31,102.08 | 1.00 |

| | 9/8/1993 Executive Assistant | Ebanks,Edna D | F | | 12 | 5 DS0087 | Reg | 76,774.00 | 18,425.76 | 1.00 |
|------------------|---|----------------------------|--------|----|----------|-----------|------|--------------|------------|--------------|
| | 12/15/2005 Public Affairs Specialist | Henry,Donna A.M. | F | | 14 | 6 DS0087 | Reg | 107,895.00 | 25,894.80 | 1.00 |
| | 1/2/2007 DIRECTOR | WELLS,THOMAS C | F | E5 | | 0 DX0000 | Reg | 172,010.00 | 41,282.40 | 1.00 |
| | 10/1/2007 Chief of Staff | Hochberg,Adriana Yamamoto | F | | 16 | 0 DS0086 | Reg | 128,708.39 | 30,890.01 | 1.00 |
| | 12/7/2009 Program Analyst | Weber,Matthew D | F | | 13 | 5 DS0087 | Reg | 88,775.00 | 21,306.00 | 1.00 |
| | 3/1/2010 Deputy Dir for Admin Services | Dee,Mary Michelle | F | | 16 | 0 DS0086 | Reg | 119,175.12 | 28,602.03 | 1.00 |
| | 8/15/2011 Program Support Asst (OA) | Strong, Tyrone Christopher | F | | 8 | 8 DS0079 | Term | 55,092.00 | 13,222.08 | 1.00 |
| | 12/31/2012 Legislative & Reg. Analyst | Marshall,Karim D | F | | 14 | 6 DS0087 | Term | 107,895.00 | 25,894.80 | 1.00 |
| | 3/9/2015 Special Assistant | CONNER, DANIEL P | F | | 14 | 1 DS0087 | Term | 93,000.00 | 22,320.00 | 1.00 |
| | 6/1/2015 Special Assistant | Stutz,Benjamin J | F | | 8 | 0 XS0001 | Reg | 99,395.00 | 23,854.80 | 1.00 |
| | (blank) Public Information Officer | (blank) | V | | 14 | 1 DS0087 | Term | 93,000.00 | 22,320.00 | 1.00 |
| 1090 Total | | | | | | | | 1,271,311.51 | 305,114.76 | 12.00 |
| 2030 - FISHERIES | | | | | | | | | | |
| AND WILDLIFE | 1/22/1985 Sup Environ Protection Spec | Karimi,Hamid | F | | 16 | 0 DS0086 | Reg | 40,217.82 | 9,652.28 | 0.25 |
| | 3/3/1986 FISHERY LICENSURE COOR | Payne,Wanda | F | | 12 | 9 DS0077 | Reg | 92,211.00 | 22,130.64 | 1.00 |
| | 3/13/1989 Program Support Asst (OA) | Davis,Annie M | F | | 8 | 10 DS0079 | Reg | 57,962.00 | 13,910.88 | 1.00 |
| | 12/15/1990 FISHERIES BIOLOGIST | Lee,Francina B | F | | 11 | 9 DS0077 | Reg | 75,050.00 | 18,012.00 | 1.00 |
| | 5/13/1996 Program Support Asst (OA) | Morales, Manuela | F | | 7 | 9 DS0079 | Reg | 52,420.00 | 12,580.80 | 1.00 |
| | 12/9/1996 Fish & Wildlife Biologist | Thadey,Eric C | F | | 12 | 4 DS0077 | Reg | 80,746.00 | 19,379.04 | 1.00 |
| | 5/11/1998 Supervisory Fishery Biologist | Ryan,Daniel R | F | | 13 | 0 DS0086 | Reg | 84,135.61 | 20,192.55 | 1.00 |
| | 8/9/2004 Fish & Wildlife Biologist | Swann, Joseph M | F | | 11 | 5 DS0077 | Reg | 67,374.00 | 16,169.76 | 1.00 |
| | 11/1/2004 Fish & Wildlife Biologist | Lyon,Luke Teunis | F | | 11 | 4 DS0077 | Reg | 65,455.00 | 15,709.20 | 1.00 |
| | 7/24/2006 Program Coordinator | Goodwin,Joanne E | F | | 12 | 8 DS0077 | Reg | 89,918.00 | 21,580.32 | 1.00 |
| | 11/13/2006 Fish & Wildlife Biologist | Ossi, Damien | F | | 11 | 4 DS0077 | Reg | 65,455.00 | 15,709.20 | 1.00 |
| | 4/14/2008 Sup Environ Protection Spec | King,Bryan D. | F | | 15 | 0 DS0086 | Reg | 107,398.68 | 25,775.68 | 1.00 |
| | 2/2/2009 Fish & Wildlife Biologist | Rohrbaugh, Lindsay B. | F | | 11 | 3 DS0077 | Reg | 63,536.00 | 15,248.64 | 1.00 |
| | 10/13/2009 Fish & Wildlife Biologist | Rauch, Daniel G | F | | 11 | 3 DS0077 | Reg | 63,536.00 | 15,248.64 | 1.00 |
| | 11/21/2011 Fish & Wildlife Biologist | Spencer,Shellie | F | | 11 | 2 DS0077 | Term | 61,617.00 | 14,788.08 | 1.00 |
| | 12/5/2011 Fish & Wildlife Biologist | Doyle,Sean | F | | 11 | 2 DS0077 | Term | 61,617.00 | 14,788.08 | 1.00 |
| | 6/17/2013 Fish & Wildlife Biologist | Garcia Andersen, Natasha | F | | 11 | 3 DS0077 | Term | 63,536.00 | 15,248.64 | 1.00 |
| | 8/12/2013 Program Analyst | Schwechten,Sherry R | F | | 12 | 3 DS0077 | Term | 15,690.60 | 3,765.74 | 0.20 |
| | 8/12/2013 Supv Wildlife Biologist | Rodriguez,Teresa | F | | 13 | 0 DS0086 | Reg | 87,156.12 | 20,917.47 | 1.00 |
| | 6/15/2015 Fish & Wildlife Biologist | Gauza,Rachel | F | | 11 | 1 DS0077 | Term | 59,698.00 | 14,327.52 | 1.00 |
| | 7/13/2015 Fish & Wildlife Biologist | Adriance,Chris | F | | 11 | 1 DS0077 | Term | 59,698.00 | 14,327.52 | 1.00 |
| | 7/27/2015 Fish & Wildlife Biologist | McNamee,Kathleen Anne | F | | 11 | 1 DS0077 | Term | 59,698.00 | 14,327.52 | 1.00 |
| | (blank) Program Analyst | (blank) | V | | 12 | 0 DS0087 | Temp | 68,294.00 | 16,390.56 | 1.00 |
| 2030 Total | | | | | | | | 1,542,419.83 | 370,180.76 | 21.45 |
| 2070 - WATER | 7/44/4002 END/IDONINAENITAL CRECIALICT | Dalametra a Abria D | - | | 12 | 10 DC0077 | D | 04.504.00 | 22 600 06 | 4.00 |
| QUALITY | 7/11/1983 ENVIRONMENTAL SPECIALIST | Robertson, Alvin B | F F | | 12 | 10 DS0077 | Reg | 94,504.00 | 22,680.96 | 1.00 |
| | 1/22/1985 Sup Environ Protection Spec | Karimi,Hamid | F | | 16 11 | 0 DS0086 | Reg | 40,217.82 | 9,652.28 | 0.25 1.00 |
| | 7/14/1987 Staff Assistant | Mayo,Susan M | | | | 7 DS0077 | Reg | 71,212.00 | 17,090.88 | |
| | 8/15/1988 Supv Environmental Protection | Shulterbrandt, Nicoline R | F | | 14 | 0 DS0086 | Reg | 114,374.64 | 27,449.91 | 1.00 |
| | 8/29/1988 ENVIRONMENTAL SPECIALIST | Mosley,Carla A | F | | 11 15 | 10 DS0077 | Reg | 76,969.00 | 18,472.56 | 1.00 |
| | 1/2/1990 Sup Environ Protection Spec | Burrell,Collin R | F | | | 0 DS0086 | Reg | 122,252.11 | 29,340.51 | 1.00 |
| | 3/8/1993 Environmental Protection Speci | Zahn,Jeffrey P | F | | 12 | 5 DS0077 | Reg | 83,039.00 | 19,929.36 | 1.00 |
| | 4/5/1993 ENVIRONMENTAL SPEC | Slade, William | F | | 9 | 10 DS0077 | Reg | 63,798.00 | 15,311.52 | 1.00 |
| | 8/3/1998 Environmental Protection Speci | Famuditimi,Ibrahim O | F | | 11 | 6 DS0077 | Reg | 69,293.00 | 16,630.32 | 1.00 |
| | 1/18/2000 ENVIRONMENTAL SPECIALIST | Douglas, Diane P | F | | 13 | 9 DS0077 | Reg | 106,936.00 | 25,664.64 | 1.00 |
| | 10/22/2001 Environmental Protection Speci | Brown, Lucretia S | F | | 12 | 5 DS0077 | Reg | 83,039.00 | 19,929.36 | 1.00 |
| | 1/14/2002 Environmental Protection Speci | Gebremedhin,Teamrat | F | | 11 | 6 DS0077 | Reg | 69,293.00 | 16,630.32 | 1.00 |
| | 3/25/2002 ENVIRONMENTAL SPECIALIST | Nawaz,Shah | | | 12 | 9 DS0077 | Reg | 92,211.00 | 22,130.64 | 1.00 |
| | 12/15/2003 Environmental Protection Speci | Starks,Shatika M | F | | 9 | 5 DS0077 | Reg | 55,883.00 | 13,411.92 | 1.00 |
| | 9/18/2006 Environmental Protection Speci | Haywood,Gerald E | F | | 11 | 4 DS0077 | Reg | 65,455.00 | 15,709.20 | 1.00 |
| | 10/16/2006 Environmental Engineer | Chinkuyu,Adion J | F | | 13 | 4 DS0077 | Term | 93,291.00 | 22,389.84 | 1.00 |
| | 4/30/2007 Environmental Protection Speci | Bekele,Jerusalem | F | | 12 | 8 DS0077 | Reg | 89,918.00 | 21,580.32 | 1.00 |
| | 9/2/2008 Environmental Engineer | Cho,Ki Don | F | | 12 | 3 DS0077 | Reg | 78,453.00 | 18,828.72 | 1.00 |
| | 9/29/2008 Environmental Protection Speci | Diehl,Rebecca | r | | 12 | 1 DS0077 | Term | 73,867.00 | 17,728.08 | 1.00 |
| | | | | | | | | | | |

| | 9/29/2008 Environmental Protection Speci | Zangrilli, Jacob | F | 12 | 2 DS0077 | Reg | 76,160.00 | 18,278.40 | 1.00 |
|------------------|---|---------------------------|---|----|-----------|------|--------------|------------|-------|
| | 6/8/2009 Environmental Protection Spec | Onyullo,George E | F | 13 | 5 DS0077 | Reg | 96,020.00 | 23,044.80 | 1.00 |
| | 7/19/2010 Program Support Asst (OA) | Bacon,Shamicka L | F | 8 | 5 DS0079 | Reg | 50,787.00 | 12,188.88 | 1.00 |
| | 7/18/2011 Environmental Protection Speci | English,Matthew | F | 11 | 2 DS0077 | Term | 61,617.00 | 14,788.08 | 1.00 |
| | 7/30/2012 Environmental Protection Speci | Pilat,David V | F | 12 | 1 DS0077 | Term | 73,867.00 | 17,728.08 | 1.00 |
| | 8/13/2012 Supv Environmental Protection | Rodriguez, Joshua Thomas | F | 14 | 0 DS0086 | Reg | 96,755.14 | 23,221.23 | 1.00 |
| | 4/8/2013 Environmental Protection Speci | Bradbury,Sarah | F | 12 | 3 DS0077 | Term | 78,453.00 | 18,828.72 | 1.00 |
| | 5/6/2013 Environmental Protection Speci | Kelley,Isaac | F | 11 | 5 DS0077 | Term | 67,374.00 | 16,169.76 | 1.00 |
| | 8/12/2013 Program Analyst | Schwechten,Sherry R | F | 12 | 3 DS0077 | Term | 11,767.95 | 2,824.31 | 0.15 |
| | 11/4/2013 Environmental Protection Speci | Polacek,Mary | F | 11 | 5 DS0077 | Term | 67,374.00 | 16,169.76 | 1.00 |
| | 11/18/2013 Environmental Protection Speci | Deichmeister, Jayne M. | F | 11 | 1 DS0077 | Term | 59,698.00 | 14,327.52 | 1.00 |
| | 12/16/2013 Supv Environmental Engineer | Searing, Mary | F | 14 | 0 DS0086 | Reg | 111,394.50 | 26,734.68 | 1.00 |
| | 6/15/2015 Environmental Protection Speci | Burnett,Robert | F | 11 | 2 DS0077 | Term | 61,617.00 | 14,788.08 | 1.00 |
| | 8/24/2015 Environmental Protection Speci | Sigmon Rubin, Elisha | F | 11 | 1 DS0077 | Term | 59,698.00 | 14,327.52 | 1.00 |
| | 8/24/2015 Student Trainee (Intern) | Hernandez,Roque | F | 7 | 1 DS0087 | Temp | 37,927.00 | 9,102.48 | 1.00 |
| | 9/21/2015 Environmental Protection Speci | Dietzen,Jennifer | F | 11 | 4 DS0077 | Term | 65,455.00 | 15,709.20 | 1.00 |
| | (blank) Environmental Protection Speci | (blank) | V | 12 | 0 DS0077 | Reg | 147,734.00 | 35,456.16 | 2.00 |
| | (blank) ENVIRONMENTAL HLTH T TECH | (blank) | V | 7 | 1 DS0078 | Reg | 41,020.00 | 9,844.80 | 1.00 |
| 2070 Total | | | | | | | 2,808,724.16 | 674,093.80 | 36.40 |
| | | | | | | | | | |
| 2080 - WATERSHED | | | | | | | | | |
| PROTECTION | 11/16/1982 Supv Environmental Engineer | Karikari,Timothy J | F | 14 | 0 DS0086 | Reg | 113,296.12 | 27,191.07 | 1.00 |
| | 4/16/1984 Sup Environ Protection Spec | Besse,Sheila A | F | 15 | 0 DS0086 | Reg | 129,372.32 | 31,049.36 | 1.00 |
| | 1/22/1985 Sup Environ Protection Spec | Karimi,Hamid | F | 16 | 0 DS0086 | Reg | 40,217.82 | 9,652.28 | 0.25 |
| | 10/30/1991 Program Support Asst (OA) | Ginyard,Catherine | F | 8 | 10 DS0079 | Reg | 57,962.00 | 13,910.88 | 1.00 |
| | 5/17/1993 Environmental Engineer | Massoumi, Massoud | F | 13 | 8 DS0077 | Reg | 104,207.00 | 25,009.68 | 1.00 |
| | 9/22/1993 Environmental Engineer | Nwangwu,Peter U | F | 12 | 9 DS0077 | Reg | 92,211.00 | 22,130.64 | 1.00 |
| | 12/13/1993 Environmental Engineer | Musse,Abdi M | F | 13 | 8 DS0077 | Reg | 104,207.00 | 25,009.68 | 1.00 |
| | 6/8/1999 Supv Environmental Protection | Caldwell,Walter K | F | 14 | 0 DS0086 | Reg | 98,888.61 | 23,733.27 | 1.00 |
| | 7/6/1999 Environmental Engineer | Edwards,Charles I a | F | 12 | 5 DS0077 | Reg | 83,039.00 | 19,929.36 | 1.00 |
| | 7/6/1999 Environmental Engineer | Koffa, Morris T | F | 11 | 7 DS0077 | Reg | 71,212.00 | 17,090.88 | 1.00 |
| | 2/28/2000 Environmental Protection Speci | Williams, Orpheus U | F | 9 | 8 DS0077 | Reg | 60,632.00 | 14,551.68 | 1.00 |
| | 6/19/2000 Program Support Asst (OA) | Atkinson,Alisa S | F | 6 | 8 DS0079 | Reg | 46,052.00 | 11,052.48 | 1.00 |
| | 7/2/2001 Environmental Engineer | Barnes, Nykia T | F | 12 | 5 DS0077 | Reg | 83,039.00 | 19,929.36 | 1.00 |
| | 3/11/2002 Environmental Engineer | Dawodu,Kehinde B | F | 12 | 9 DS0077 | Reg | 92,211.00 | 22,130.64 | 1.00 |
| | 3/11/2002 Environmental Engineer | Omoregbe,Lawrence U | F | 12 | 5 DS0077 | Reg | 83,039.00 | 19,929.36 | 1.00 |
| | 4/22/2002 Environmental Engineer | Akpata, Eloi Pamphile | F | 12 | 5 DS0077 | Reg | 83,039.00 | 19,929.36 | 1.00 |
| | 12/16/2002 ENVIRONMENTAL PGM SPEC | Church,Melinda A | F | 9 | 9 DS0077 | Reg | 62,215.00 | 14,931.60 | 1.00 |
| | 10/18/2004 Environmental Engineer | Gonzalez, Pablo Antonio | F | 12 | 5 DS0077 | Reg | 83,039.00 | 19,929.36 | 1.00 |
| | 7/17/2006 Environmental Protection Spec | Saari,Steven A | F | 13 | 5 DS0077 | Reg | 96,020.00 | 23,044.80 | 1.00 |
| | 8/7/2006 Environmental Protection Speci | DOAN,PATRICIA T | F | 12 | 4 DS0077 | Reg | 80,746.00 | 19,379.04 | 1.00 |
| | 2/20/2007 Environmental Engineer | Isse, Mohamed Bashir | F | 11 | 6 DS0077 | Reg | 69,293.00 | 16,630.32 | 1.00 |
| | 3/5/2007 Environmental Engineer | Demessie,Elias Gugssa | F | 13 | 4 DS0077 | Reg | 93,291.00 | 22,389.84 | 1.00 |
| | 9/15/2008 Environmental Engineer | Phannavong, Phetmano P | F | 13 | 7 DS0077 | Reg | 101,478.00 | 24,354.72 | 1.00 |
| | 9/14/2009 Environmental Protection Spec | Burch, Joshua Thompson | F | 13 | 2 DS0077 | Term | 87,833.00 | 21,079.92 | 1.00 |
| | 10/13/2009 Environmental Engineer | Reiling,Stephen James | F | 13 | 2 DS0077 | Term | 87,833.00 | 21,079.92 | 1.00 |
| | 1/17/2012 Environmental Protection Speci | Oetman,Andrew J | F | 11 | 3 DS0077 | Term | 63,536.00 | 15,248.64 | 1.00 |
| | 4/9/2012 Staff Assistant | Smith,Tyrone M | F | 9 | 4 DS0077 | Term | 54,300.00 | 13,032.00 | 1.00 |
| | 10/22/2012 Environmental Protection Speci | Wooden,David | F | 12 | 3 DS0077 | Reg | 78,453.00 | 18,828.72 | 1.00 |
| | 11/19/2012 Environmental Protection Speci | McGlynn,Markku | F | 11 | 5 DS0077 | Term | 67,374.00 | 16,169.76 | 1.00 |
| | 4/22/2013 Environmental Protection Speci | Jeffery,Kevin | F | 11 | 1 DS0077 | Term | 59,698.00 | 14,327.52 | 1.00 |
| | 8/12/2013 Program Analyst | Schwechten,Sherry R | F | 12 | 3 DS0077 | Term | 19,613.25 | 4,707.18 | 0.25 |
| | 11/18/2013 Environmental Engineer | Sharma, Niranjan | F | 11 | 4 DS0077 | Term | 65,455.00 | 15,709.20 | 1.00 |
| | 3/24/2014 Environmental Protection Speci | Goldsby,Rickeisha | F | 11 | 1 DS0077 | Term | 59,698.00 | 14,327.52 | 1.00 |
| | 5/19/2014 Environmental Protection Speci | Linville,Lauren Adela | F | 12 | 1 DS0077 | Term | 73,867.00 | 17,728.08 | 1.00 |
| | 6/2/2014 Environmental Protection Speci | Fenton,Erin K | F | 9 | 2 DS0077 | Term | 51,134.00 | 12,272.16 | 1.00 |
| | 10/6/2014 Environmental Protection Speci | Foster, Jamie C | F | 12 | 2 DS0077 | Term | 76,160.00 | 18,278.40 | 1.00 |
| | , ., | · · · · · · · · · · · · · | | | | - • | , | -, | |

| | 1/12/2015 Environmental Protection Speci | Peterson,Lillian | F | | 11 | 2 DS0077 | Term | 61,617.00 | 14,788.08 | 1.00 |
|----------------|---|--------------------------|---|---------|----|-----------|------|--------------|------------|-------|
| | 1/12/2015 Environmental Engineer | Bautista, Julienne | F | | 11 | 6 DS0077 | Term | 69,293.00 | 16,630.32 | 1.00 |
| | 3/23/2015 Staff Assistant | Payne,Ricardo | F | | 11 | 3 DS0077 | Term | 63,536.00 | 15,248.64 | 1.00 |
| | 7/15/2015 Student Trainee (Intern) | Strachan, Dajani | F | | 6 | 0 DS0087 | Temp | 34,221.75 | 8,213.22 | 1.00 |
| | 8/10/2015 Environmental Protection Speci | Donaldson, Alecia | F | | 11 | 1 DS0077 | Term | 59,698.00 | 14,327.52 | 1.00 |
| | 10/19/2015 Environmental Engineer | Goldstein, Alisha E | F | (blank) | | 0 DS0077 | Term | 63,536.00 | 15,248.64 | 1.00 |
| | 11/16/2015 Student Trainee (Intern) | Hyera, Asteria | F | | 6 | 1 DS0087 | Temp | 8,555.25 | 2,053.26 | 0.50 |
| | (blank) Supv Environmental Protection | (blank) | V | | 14 | 0 DS0086 | Reg | 116,107.00 | 27,865.68 | 1.00 |
| | (blank) Environmental Protection Spec | (blank) | V | | 13 | 0 DS0077 | Reg | 85,104.00 | 20,424.96 | 1.00 |
| | (blank) Environmental Protection Speci | (blank) | V | | 9 | 1 DS0077 | Reg | 49,551.00 | 11,892.24 | 1.00 |
| | (blank) Environmental Protection Speci | (blank) | V | | 12 | 0 DS0077 | Reg | 0.00 | 0.00 | 1.00 |
| | (blank) Environmental Protection Speci | (blank) | V | | 12 | 1 DS0077 | Reg | 147,734.00 | 35,456.16 | 2.00 |
| | (blank) Environmental Protection Speci | (blank) | V | | 11 | 0 DS0077 | Reg | 119,396.00 | 28,655.04 | 2.00 |
| | (blank) Environmental Protection Speci | (blank) | V | | 11 | 1 DS0077 | Reg | 59,698.00 | 14,327.52 | 1.00 |
| | (blank) Environmental Engineer | (blank) | V | | 13 | 1 DS0077 | Reg | 85,104.00 | 20,424.96 | 1.00 |
| | (blank) Environmental Engineer | (blank) | V | | 11 | 0 DS0077 | Reg | 59,698.00 | 14,327.52 | 1.00 |
| | (blank) Student Trainee (Intern) | (blank) | V | | 6 | 0 DS0077 | Reg | 0.00 | 0.00 | 0.75 |
| 2080 Total | | | | | | | | 3,856,510.12 | 925,562.43 | 52.75 |
| | | | | | | | | | | |
| 2090 - STORM | | | | | | | | | | |
| WATER | | | | | | | | | | |
| ADMINISTRATION | 1/22/1985 Sup Environ Protection Spec | Karimi,Hamid | F | | 16 | 0 DS0086 | Reg | 40,217.82 | 9,652.28 | 0.25 |
| | 4/30/2007 Environmental Protection Spec | Davis, Diane M. | F | | 13 | 7 DS0077 | Reg | 101,478.00 | 24,354.72 | 1.00 |
| | 9/4/2007 Supv Environmental Protection | Champion, Jonathan | F | | 14 | 0 DS0086 | Reg | 96,755.51 | 23,221.32 | 1.00 |
| | 10/1/2007 Supv Environmental Protection | Seltzer,Jeffrey | F | | 15 | 0 DS0086 | Reg | 112,987.97 | 27,117.11 | 1.00 |
| | 5/11/2009 Supv Environmental Protection | Van Wye,Brian | F | | 14 | 0 DS0086 | Reg | 103,527.93 | 24,846.70 | 1.00 |
| | 9/14/2009 Environmental Protection Speci | Robinson, Matthew D | F | | 12 | 4 DS0077 | Reg | 80,746.00 | 19,379.04 | 1.00 |
| | 2/1/2010 Environmental Protection Speci | Murphy, Keren O'Brien | F | | 12 | 1 DS0077 | Term | 73,867.00 | 17,728.08 | 1.00 |
| | 10/25/2010 Environmental Protection Speci | Rice,Emily | F | | 12 | 1 DS0077 | Term | 73,867.00 | 17,728.08 | 1.00 |
| | 10/25/2010 Environmental Protection Speci | Wald,Suzanne M | F | | 12 | 1 DS0077 | Term | 73,867.00 | 17,728.08 | 1.00 |
| | 12/5/2011 Environmental Protection Speci | Judson, Katherine Ev | F | | 12 | 1 DS0077 | Term | 73,867.00 | 17,728.08 | 1.00 |
| | 2/25/2013 Environmental Protection Speci | Branosky, Evan Scott | F | | 12 | 4 DS0077 | Term | 80,746.00 | 19,379.04 | 1.00 |
| | 5/6/2013 Environmental Protection Speci | Espie,Matthew | F | | 11 | 1 DS0077 | Term | 59,698.00 | 14,327.52 | 1.00 |
| | 6/17/2013 Environmental Protection Speci | Hurd Jr., Martin Kenneth | F | | 12 | 8 DS0077 | Term | 89,918.00 | 21,580.32 | 1.00 |
| | 8/12/2013 Program Analyst | Schwechten, Sherry R | F | | 12 | 3 DS0077 | Term | 31,381.20 | 7,531.49 | 0.40 |
| | 4/7/2014 Environmental Protection Speci | Kibler,Christopher | F | | 9 | 2 DS0077 | Term | 51,134.00 | 12,272.16 | 1.00 |
| | 5/5/2014 Environmental Protection Speci | Malloy, Nicole M. | F | | 9 | 4 DS0077 | Term | 54,300.00 | 13,032.00 | 1.00 |
| | 12/29/2014 Staff Assistant | Levine,Sarah | F | | 11 | 1 DS0077 | Term | 59,698.00 | 14,327.52 | 1.00 |
| | 7/2/2015 Student Trainee (Intern) | Herrera,Cecilia A. | F | | 7 | 1 DS0087 | Temp | 37,927.00 | 9,102.48 | 1.00 |
| | 7/13/2015 Environmental Protection Speci | Elias,Clara | F | | 11 | 1 DS0077 | Term | 59,698.00 | 14,327.52 | 1.00 |
| | 12/14/2015 Environmental Protection Speci | Power,Lillian | F | | 9 | 2 DS0077 | Term | 51,134.00 | 12,272.16 | 1.00 |
| | (blank) Environmental Protection Spec | (blank) | V | | 13 | 0 DS0077 | Reg | 85,104.00 | 20,424.96 | 1.00 |
| | (blank) Environmental Protection Speci | (blank) | V | | 9 | 0 DS0077 | Reg | 49,551.00 | 11,892.24 | 1.00 |
| | (blank) Environmental Protection Speci | (blank) | V | | 12 | 0 DS0077 | Reg | 73,867.00 | 17,728.08 | 1.00 |
| | (blank) Environmental Protection Speci | (blank) | V | | 11 | 0 DS0077 | Reg | 59,698.00 | 14,327.52 | 1.00 |
| | (blank) Program Analyst | (blank) | V | | 11 | 1 DS0077 | Reg | 59,698.00 | 14,327.52 | 1.00 |
| 2090 Total | (2.2) 28.2 | (2.2) | - | | | | | 1,734,733.43 | 416,336.02 | 23.65 |
| 3050 - TOXIC | | | | | | | | , , | , | |
| SUBSTANCES | 11/27/1972 Supv Environmental Protection | Sweeney, James P | F | | 14 | 0 DS0086 | Reg | 116,284.73 | 27,908.34 | 1.00 |
| | 6/27/1983 Program Support Specialist | Mabry,Renee A. | F | | 9 | 10 DS0077 | Reg | 63,798.00 | 15,311.52 | 1.00 |
| | 8/20/1988 Environmental Protection Speci | Mode,Sylvester Ivo | F | | 12 | 6 DS0077 | Reg | 85,332.00 | 20,479.68 | 1.00 |
| | 10/24/1988 Environmental Protection Spec | Hamilton,Sharon | F | | 13 | 6 DS0077 | Reg | 98,749.00 | 23,699.76 | 1.00 |
| | 8/14/1989 Environmental Engineer | Okoro,Sunday A | F | | 12 | 7 DS0077 | Reg | 87,625.00 | 21,030.00 | 1.00 |
| | 9/24/1990 Program Support Asst (OA) | Milson,Joyce E | F | | 8 | 10 DS0079 | Reg | 57,962.00 | 13,910.88 | 1.00 |
| | 8/26/1991 ENTOMOLOGIST | Williams,Baldwin G | F | | 12 | 8 DS0077 | Reg | 89,918.00 | 21,580.32 | 1.00 |
| | 8/1/1993 ENVIRONMENTAL SPECIALIST | Albright, Richard D | F | | 12 | 10 DS0077 | Reg | 94,504.00 | 22,680.96 | 1.00 |
| | 1/18/1994 ENTOMOLOGIST | Harris, Alvin | F | | 13 | 9 DS0077 | Reg | 106,936.00 | 25,664.64 | 1.00 |
| | 1, 10, 1994 ENTOMOLOGIST | . 101113,/ 114111 | • | | 13 | 5 550077 | | 100,550.00 | 23,004.04 | 1.00 |

| | 7/24/1995 Environmental Protection Speci | Egbo,Francis C | F | 11 | 7 DS0077 | Reg | 71,212.00 | 17,090.88 | 1.00 |
|--------------------|---|------------------------------|---|----|-----------|------|--------------|------------|-------|
| | 5/7/2001 Environmental Engineer | Tarekegn,Kokeb M | F | 12 | 6 DS0077 | Reg | 85,332.00 | 20,479.68 | 1.00 |
| | 10/22/2001 Environmental Protection Speci | Thinakaran,Rasathurai | F | 12 | 5 DS0077 | Reg | 83,039.00 | 19,929.36 | 1.00 |
| | 2/4/2008 Environmental Protection Speci | North, Victoria A | F | 11 | 2 DS0077 | Reg | 61,617.00 | 14,788.08 | 1.00 |
| | 3/3/2008 Environmental Protection Spec | Barley,Carolyn K | F | 13 | 5 DS0077 | Reg | 96,020.00 | 23,044.80 | 1.00 |
| | 7/7/2008 Supv Environmental Protection | Begin,Mary L | F | 14 | 0 DS0086 | Reg | 100,771.45 | 24,185.15 | 1.00 |
| | 9/29/2008 Sup Environ Protection Spec | Jackson,Richard A | F | 16 | 0 DS0086 | Reg | 131,092.22 | 31,462.13 | 1.00 |
| | 1/5/2009 Environmental Protection Speci | Byrd,Timothy | F | 11 | 5 DS0077 | Reg | 67,374.00 | 16,169.76 | 1.00 |
| | 2/2/2009 Supv Environmental Protection | Phill,Fianna Nikita | F | 14 | 0 DS0086 | Reg | 96,755.51 | 23,221.32 | 1.00 |
| | 3/16/2009 Environmental Protection Speci | Brown,Howard | F | 12 | 5 DS0077 | Reg | 83,039.00 | 19,929.36 | 1.00 |
| | 4/27/2009 Environmental Protection Speci | Williams,Lawrence | F | 11 | 3 DS0077 | Reg | 63,536.00 | 15,248.64 | 1.00 |
| | 9/14/2009 Toxicologist (Risk Assessment) | Asante-Duah,Kofi | F | 14 | 10 DS0077 | Reg | 129,592.00 | 31,102.08 | 1.00 |
| | 9/13/2010 Environmental Protection Speci | Singh,Deepak K | F | 11 | 5 DS0077 | Reg | 67,374.00 | 16,169.76 | 1.00 |
| | 1/31/2011 Program Support Asst (OA) | Harden,Donal R | F | 8 | 8 DS0079 | Reg | 55,092.00 | 13,222.08 | 1.00 |
| | 3/28/2011 Environmental Protection Speci | Patil,Apurva Vishwas | F | 12 | 6 DS0077 | Reg | 85,332.00 | 20,479.68 | 1.00 |
| | 9/26/2011 Environmental Protection Speci | Montero,Raymond | F | 12 | 5 DS0077 | Term | 83,039.00 | 19,929.36 | 1.00 |
| | 4/23/2012 Environmental Protection Speci | Walwyn,Jan B | F | 12 | 9 DS0077 | Term | 92,211.00 | 22,130.64 | 1.00 |
| | 9/24/2012 Environmental Protection Speci | Barone,Brian | F | 12 | 10 DS0077 | Term | 94,504.00 | 22,680.96 | 1.00 |
| | 10/9/2012 Environmental Protection Speci | Hague,Nazmul | F | 12 | 8 DS0077 | Term | 89,918.00 | 21,580.32 | 1.00 |
| | 1/14/2013 Staff Assistant | Freeman,Ralph | F | 9 | 5 DS0077 | Term | 55,883.00 | 13,411.92 | 1.00 |
| | 10/7/2013 Environmental Protection Spec | Murali, Dev M. | F | 13 | 5 DS0077 | Term | 96,020.00 | 23,044.80 | 1.00 |
| | 11/18/2013 ATTORNEY ADVISOR | Rosenfeld, Wesley Franklin | F | 12 | 3 LA0002 | Term | 81,161.00 | 19,478.64 | 1.00 |
| | 12/2/2013 Compliance Program Specialist | Reeves,Mary B | E | 9 | 1 DS0077 | Term | 49,551.00 | 11,892.24 | 1.00 |
| | 12/30/2013 Environmental Protection Speci | Noratel,Russell | F | 11 | 3 DS0077 | Term | 63,536.00 | 15,248.64 | 1.00 |
| | 6/2/2014 Environmental Protection Speci | Morales-Hendricks, Natalie L | | 11 | 5 DS0077 | Term | 67,374.00 | 16,169.76 | 1.00 |
| | 10/6/2014 Environmental Protection Speci | Hodge, Momolu D | F | 9 | 1 DS0077 | Term | 49,551.00 | 11,892.24 | 1.00 |
| | 2/9/2015 Environmental Protection Speci | Jackson, Jasmin | F | 9 | 1 DS0077 | Term | 49,551.00 | 11,892.24 | 1.00 |
| | 3/9/2015 Environmental Protection Speci | Walton, Joseph | | 11 | 5 DS0077 | Term | 67,374.00 | 16,169.76 | 1.00 |
| | 5/4/2015 Sup Environ Protection Spec | Tomlinson,Dave | F | 15 | 0 DS0086 | Reg | 107,399.13 | 25,775.79 | 1.00 |
| | (blank) Supv Environmental Protection | (blank) | V | 14 | 0 DS0086 | Reg | 116,107.00 | 27,865.68 | 1.00 |
| | (blank) Program Analyst | (blank) | V | 12 | 0 DS0077 | Reg | 73,867.00 | 17,728.08 | 1.00 |
| | (blank) Student Trainee (Intern) | (blank) | V | 6 | 0 DS0077 | Reg | 0.00 | 0.00 | 0.75 |
| | (blank) Student Trainee (Intern) | (blank) | V | 7 | 0 DS0077 | Temp | 37,927.00 | 9,102.48 | 1.00 |
| | | | V | 8 | 7 DS0079 | | 53,657.00 | 12,877.68 | 1.00 |
| 3050 Total | (blank) Program Support Asst (OA) | (blank) | V | 0 | 7 030079 | Reg | 3,406,917.04 | 817,660.09 | 42.75 |
| 3030 10tai | | | | | | | 3,400,317.04 | 017,000.03 | 42.73 |
| 3080 - AIR QUALITY | 5/21/1990 Environmental Engineer | Hagos, Abraham | F | 13 | 9 DS0077 | Reg | 106,936.00 | 25,664.64 | 1.00 |
| | 5/29/1990 ENVIRONMENTAL SPECIALIST | Thaung,Khin Sann | F | 13 | 10 DS0077 | Reg | 109,665.00 | 26,319.60 | 1.00 |
| | 5/29/1990 ENVIRONMENTAL SPEC | Day,Robert D | F | 13 | 9 DS0077 | Reg | 106,936.00 | 25,664.64 | 1.00 |
| | 4/1/1991 Environmental Engineer | Achuko,Ngozi Olivia | F | 12 | 9 DS0077 | Reg | 92,211.00 | 22,130.64 | 1.00 |
| | 4/1/1996 Environmental Engineer | Adebona,Babatunde | F | 12 | 9 DS0077 | Reg | 92,211.00 | 22,130.64 | 1.00 |
| | 6/24/1998 Environmental Engineer | Williams, Neil Roger Anthony | F | 12 | 5 DS0077 | Reg | 83,039.00 | 19,929.36 | 1.00 |
| | 12/21/1998 ENVIRONMENTAL SPECIALIST | Thaung, Winston Myo | F | 12 | 9 DS0077 | Reg | 92,211.00 | 22,130.64 | 1.00 |
| | 5/8/2000 ENVIRONMENTAL SPECIALIST | Williams,Charles E | F | 13 | 8 DS0077 | Reg | 104,207.00 | 25,009.68 | 1.00 |
| | 1/16/2001 Environmental Engineer | Tesfai, Atakilti G | F | 12 | 5 DS0077 | Reg | 83,039.00 | 19,929.36 | 1.00 |
| | 12/3/2001 Supv Environmental Protection | Tangirala,Rama Seshu | F | 14 | 0 DS0086 | Reg | 105,865.57 | 25,407.74 | 1.00 |
| | 2/25/2002 Environmental Engineer | Nwoke,John C | F | 12 | 10 DS0077 | Reg | 94,504.00 | 22,680.96 | 1.00 |
| | 2/25/2002 Environ Protection Spec. (AAM) | Tun,Richard W | F | 12 | 5 DS0077 | Reg | 83,039.00 | 19,929.36 | 1.00 |
| | 4/2/2007 Sup Environ Protection Spec | BEALL,CECILY M | F | 15 | 0 DS0086 | Reg | 112,231.81 | 26,935.63 | 1.00 |
| | 12/10/2007 Supv Environmental Protection | Ours,Stephen S. | F | 14 | 0 DS0086 | Reg | 96,755.51 | 23,221.32 | 1.00 |
| | 2/4/2008 Staff Assistant | Bolden Jr.,William E | F | 11 | 6 DS0077 | Reg | 69,293.00 | 16,630.32 | 1.00 |
| | 4/28/2008 Environ Protection Spec. (AQP) | Daniels, Jessica S | F | 12 | 4 DS0077 | Reg | 80,746.00 | 19,379.04 | 1.00 |
| | 12/8/2008 Environmental Protection Speci | Asimalowo,Abdullahi A | F | 11 | 1 DS0077 | Term | 59,698.00 | 14,327.52 | 1.00 |
| | 12/8/2008 Environmental Protection Speci | Ford,Briyon | F | 11 | 3 DS0077 | Term | 63,536.00 | 15,248.64 | 1.00 |
| | 6/18/2012 Supv Environmental Protection | Oliva,Manuel J | F | 14 | 0 DS0086 | Reg | 107,087.25 | 25,700.94 | 1.00 |
| | 1/14/2013 Compliance Program Specialist | Thompson, Juanita C | F | 9 | 2 DS0077 | Term | 51,134.00 | 12,272.16 | 1.00 |
| | 2/11/2013 Environmental Protection Speci | Miller,Brandon | F | 11 | 3 DS0077 | Term | 63,536.00 | 15,248.64 | 1.00 |
| | , -, | | - | | | | 55,550.00 | | 2.00 |

| | 10/22/2013 Environmental Protection Speci | Knatt,Ralph T | F | 11 | 1 DS0077 | Term | 59,698.00 | 14,327.52 | 1.00 |
|-------------------------------------|--|--|---|----|----------------------|------------|------------------------|------------------------|-------|
| | 9/22/2014 Environmental Protection Speci | Pace III,William J | F | 9 | 1 DS0077 | Term | 49,551.00 | 11,892.24 | 1.00 |
| | 11/2/2015 Environmental Protection Speci | Vivanco, Joanna | F | 11 | 5 DS0077 | Term | 67,374.00 | 16,169.76 | 1.00 |
| | (blank) Environmental Protection Speci | (blank) | V | 9 | 0 DS0077 | Reg | 49,551.00 | 11,892.24 | 1.00 |
| | (blank) Environmental Protection Speci | (blank) | V | 9 | | Temp | 49,551.00 | 11,892.24 | 1.00 |
| | (blank) Environmental Protection Speci | (blank) | V | 9 | 1 DS0077 | Reg | 49,551.00 | 11,892.24 | 1.00 |
| | (blank) Environmental Protection Speci | (blank) | V | 11 | 0 DS0077 | Reg | 59,698.00 | 14,327.52 | 1.00 |
| | (blank) Environmental Engineer | (blank) | V | 11 | 1 DS0077 | Reg | 59,698.00 | 14,327.52 | 1.00 |
| 3080 Total | | | | | | | 2,302,553.14 | 552,612.75 | 29.00 |
| 3090 - LEAD AND | | | _ | | | _ | | | |
| HEALTH HOUSING | 11/9/1987 Environmental Protection Speci | Wright,Shawn | F | 12 | 5 DS0077 | Reg | 83,039.00 | 19,929.36 | 1.00 |
| | 11/19/1991 Public Health Analyst | Peterson-Blackwell, Angela V | F | 11 | 3 DS0077 | Reg | 63,536.00 | 15,248.64 | 1.00 |
| | 1/31/1999 ENVIRONMENTAL SPEC | Keemer,Keith T | F | 12 | 9 DS0077 | Reg | 92,211.00 | 22,130.64 | 1.00 |
| | 6/6/2000 Environmental Protection Speci | Henry,Terrence | F | 12 | 3 DS0077 | Reg | 78,453.00 | 18,828.72 | 1.00 |
| | 3/26/2001 Environmental Protection Spec | Offor,Obiora M | F | 13 | 7 DS0077 | Reg | 101,478.00 | 24,354.72 | 1.00 |
| | 8/21/2006 Environmental Protection Speci | Taylor,Richard Ravon | F | 9 | 8 DS0077 | Term | 60,632.00 | 14,551.68 | 1.00 |
| | 11/13/2006 Public Health Analyst | Dike,Gloria C | F | 12 | 10 DS0077 | Reg | 94,504.00 | 22,680.96 | 1.00 |
| | 3/19/2007 ENVIRONMENTAL SPECIALIST | Ofoche,Emmanuel C | F | 12 | 6 DS0077 | Reg | 85,332.00 | 20,479.68 | 1.00 |
| | 8/20/2007 Sup Environ Protection Spec | Erville,Pierre | F | 15 | 0 DS0086 | Reg | 132,990.18 | 31,917.64 | 1.00 |
| | 3/3/2008 Environmental Protection Speci | Huang,Sheng | F | 12 | 1 DS0077 | Reg | 73,867.00 | 17,728.08 | 1.00 |
| | 3/31/2008 Supv Environmental Protection | Sturdivant, Amber A | F | 14 | 0 DS0086 | Reg | 99,619.32 | 23,908.64 | 1.00 |
| | 2/1/2010 Supv Environmental Protection | Newton, Harrison | F | 14 | 0 DS0086 | Reg | 96,755.51 | 23,221.32 | 1.00 |
| | 3/12/2012 Public Health Technician | Smith,Derrick | F | 11 | 10 DS0078 | Term | 76,969.00 | 18,472.56 | 1.00 |
| | 3/26/2012 Environmental Protection Speci | Parker,Shamika L | F | 12 | 2 DS0077 | Term | 76,160.00 | 18,278.40 | 1.00 |
| | 1/28/2013 Public Health Analyst | Simon,Brittaney | F | 11 | 4 DS0077 | Term | 65,455.00 | 15,709.20 | 1.00 |
| | 1/13/2014 Environmental Protection Speci | Ukpolo,Victor | F | 11 | 3 DS0077 | Term | 63,536.00 | 15,248.64 | 1.00 |
| | 1/27/2014 Program Support Asst (OA) | Gordon, Karen Denise | F | 8 | 1 DS0079 | Term | 45,047.00 | 10,811.28 | 1.00 |
| | 3/10/2014 Public Health Technician | Ray,Sirila | F | 9 | 6 DS0078 | Term | 57,466.00 | 13,791.84 | 1.00 |
| | 4/21/2014 Public Health Technician | Oboite,Gift | F | 9 | 4 DS0078 | Term | 54,300.00 | 13,032.00 | 1.00 |
| | 8/10/2015 Epidemiologist | Morse,Aura Lee | F | 12 | 1 DS0077 | Term | 73,867.00 | 17,728.08 | 1.00 |
| | 8/24/2015 Public Health Analyst | Ri'Chard,Amanda | F | 12 | 1 DS0077 | Term | 73,867.00 | 17,728.08 | 1.00 |
| | 11/2/2015 Environmental Protection Speci | Stringfellow,Kevin | F | 9 | 2 DS0077 | Term | 51,134.00 | 12,272.16 | 1.00 |
| | (blank) Environmental Protection Speci | (blank) | V | 9 | 0 DS0077 | Reg | 49,551.00 | 11,892.24 | 1.00 |
| | (blank) Student Trainee (Intern) | (blank) | V | 6 | 0 DS0087 | Reg | 34,221.00 | 8,213.04 | 1.00 |
| | (blank) Public Health Analyst (Bilingu | (blank) | V | 11 | 0 DS0077 | Reg | 59,698.00 | 14,327.52 | 1.00 |
| 3090 Total | | | | | | | 1,843,688.01 | 442,485.12 | 25.00 |
| 4040 POLICY AND | | | | | | | | | |
| 4010 - POLICY AND SUSTAINABILITY | 7/22/2007 Danish Director for Urban Cust | Delorenzo, Maribeth | F | 16 | 0 DS0086 | Doo | 134,004.00 | 32,160.96 | 1.00 |
| JUSTAINABILIT | 7/23/2007 Deputy Director for Urban Sust | , | F | 13 | | Reg | , | | 1.00 |
| | 9/29/2008 Program Analyst 10/5/2009 Supervisory Program Analyst | Wilhere,Mary Lynn Guilbeault,Daniel J | F | 13 | 6 DS0087 0 DS0086 | Reg | 91,297.00 96,755.11 | 21,911.28 23,221.23 | 1.00 |
| | 1/3/2011 Supervisory Program Analyst | Updike,William A | F | 14 | 0 DS0086 | Reg Reg | 105,577.47 | 25,338.59 | 1.00 |
| | 4/7/2014 Program Analyst | • | F | 12 | 4 DS0086 | Term | 74,654.00 | 25,338.59 17,916.96 | 1.00 |
| | • | Johnson, Katherine | F | | | | | | 1.00 |
| | 9/8/2014 Program Analyst | Simpson, Margaret T | • | 12 | 5 DS0087 | Reg | 76,774.00 | 18,425.76 | |
| | 9/8/2014 Program Analyst | Wilson, James | F | 13 | 6 DS0087 | Term | 91,297.00 | 21,911.28 | 1.00 |
| | 7/13/2015 Program Analyst | Chapman,Ronda | F | 12 | 6 DS0087 | Term | 78,894.00 | 18,934.56 | 1.00 |
| | 11/30/2015 Program Analyst | Roha,Stefan | F | 11 | 1 DS0087 | Term | 55,195.00 | 13,246.80 | 1.00 |
| | (blank) Program Analyst | (blank) | V | 13 | 0 DS0087 | Reg | 157,374.00 | 37,769.76 | 2.00 |
| | (blank) Program Analyst | (blank) | V | 12 | 0 DS0087 | Reg | 68,294.00 | 16,390.56 | 1.00 |
| | (blank) Program Analyst | (blank) | V | 11 | 0 DS0087 | Reg | 55,195.00 | 13,246.80 | 1.00 |
| | (blank) Student Trainee (Intern) | (blank) | V | 7 | 0 DS0087 | Reg | 37,927.00 | 9,102.48 | 1.00 |
| | (blank) Green Building Specialist | (blank) | V | 14 | 1 DS0087 | Reg | 93,000.00 | 22,320.00 | 1.00 |
| 4010 Total | | | | | | | 1,216,237.58 | 291,897.02 | 15.00 |
| 5010 - | | | | | | | | | |
| COMMUNITY | 40/2/2005 Bublis Aff 1 C 1 1 1 | DDOWN CUDICTORYS | - | 40 | 7 00000= | D | 04.044.55 | 10 112 25 | 4.00 |
| RELATIONS | 10/3/2005 Public Affairs Specialist | BROWN, CHRISTOPHER A | F | 12 | 7 DS0087 | Reg | 81,014.00 | 19,443.36 | 1.00 |
| | 5/30/2006 Community Relations Specialist | Graham,Robin K | F | 13 | 8 DS0087 | Reg | 96,341.00 | 23,121.84 | 1.00 |

| | 6/26/2006 Energy Program Assistant | HEARD, JOYCE KAREN | F | 7 | 5 DS0079 | Reg | 46,720.00 | 11,212.80 | 1.00 |
|----------------|--|---|--------|--------|----------------------|-------------|------------------------|------------------------|--------------|
| | 7/24/2006 Public Affairs Specialist | Morcos, Joseph R | F | 14 | 3 DS0087 | Reg | 98,958.00 | 23,749.92 | 1.00 |
| | 5/6/2013 Program Support Asst (OA) | Wilson,Lorie | F | 7 | 2 DS0079 | Term | 42,445.00 | 10,186.80 | 1.00 |
| | 12/27/2015 SUPERVISORY PUBLIC AFFAIRS SPE | Christian, Julia | F | 15 | 0 DS0086 | Reg | 128,879.00 | 30,930.96 | 1.00 |
| 5010 Total | | | | | | | 494,357.00 | 118,645.68 | 6.00 |
| 6010 - ENERGY | | | | | | | | | |
| EFFICIENCY AND | | | | | | | | | |
| CONSERVATION | 6/24/2002 Energy Program Specialist | Birhane,Afewerki H | F | 11 | 9 DS0077 | Reg | 75,050.00 | 18,012.00 | 1.00 |
| | 7/12/2004 Energy Auditor | Hagos,Senai | F | 11 | 4 DS0077 | Term | 65,455.00 | 15,709.20 | 1.00 |
| | 3/20/2006 Energy Program Specialist | Jones,LaWanda R | F | 12 | 1 DS0077 | Term | 73,867.00 | 17,728.08 | 1.00 |
| | 3/20/2006 Energy Program Specialist | MEHARI,OGBAZGI TEKIE | F | 11 | 7 DS0077 | Reg | 71,212.00 | 17,090.88 | 1.00 |
| | 3/20/2006 Energy Program Specialist | NEGUSSIE,MICHAEL | F | 11 | 7 DS0077 | Reg | 71,212.00 | 17,090.88 | 1.00 |
| | 11/10/2008 Energy Program Assistant | Roberts, Ashley L. | F | 7 | 5 DS0079 | Reg | 46,720.00 | 11,212.80 | 1.00 |
| | 3/1/2010 Energy Auditor | Affa,Dawit N | F | 11 | 5 DS0077 | Reg | 67,374.00 | 16,169.76 | 1.00 |
| | 1/14/2013 Energy Program Assistant | Emerson, Danielle | F | 7 | 5 DS0079 | Term | 46,720.00 | 11,212.80 | 1.00 |
| | (blank) Energy Program Officer | (blank) | V | 14 | 0 DS0086 | Reg | 116,107.00 | 27,865.68 | 1.00 |
| 6010 Total | | | | | | | 633,717.00 | 152,092.08 | 9.00 |
| 6020 - ENERGY | 7/7/4007 DCM CURRORT ACCT OA | 1 | - | 7 | 0.00070 | D | 50.005.00 | 42 220 00 | 4.00 |
| AFFORDABILITY | 7/7/1997 PGM SUPPORT ASST OA | Lamar,Ann M | F F | 7 | 8 DS0079 | Reg | 50,995.00 | 12,238.80 | 1.00 |
| | 10/27/1997 Energy Program Specialist | Harden,Reda | F | 9 7 | 9 DS0077 | Reg | 62,215.00 | 14,931.60 | 1.00 |
| | 10/27/1997 PGM SUPPORT ASST OA | Harden,Kwania | F | 9 | 8 DS0079 7 DS0077 | Reg | 50,995.00 | 12,238.80 | 1.00 1.00 |
| | 9/21/1998 Energy Program Specialist 1/20/1999 PGM SUPPORT ASST OA | Bailey,Caprice R | F | 7 | 8 DS0077 | Reg | 59,049.00 50,995.00 | 14,171.76 12,238.80 | 1.00 |
| | • • | Thrower, Velina A Penn Andrews, Delante J | F | 7 | 8 DS0079 8 DS0079 | Reg | , | | 1.00 |
| | 8/25/2003 Energy Program Assistant | Beckwith, Marcellus E | F | 7 | 8 DS0079 8 DS0079 | Reg | 50,995.00 | 12,238.80 | 1.00 |
| | 11/17/2003 CLERICAL ASSISTANT | VerDier,Joan L | F | 7 | 10 DS0079 | Reg | 50,995.00 53,845.00 | 12,238.80 12,922.80 | 1.00 |
| | 3/7/2005 Energy Program Assistant 2/21/2006 Energy Program Specialist | Butler,Rasha N | F | 9 | 2 DS0079 | Reg Term | 51,134.00 | 12,272.16 | 1.00 |
| | 7/10/2006 CLERICAL ASSISTANT | SIMMS,LEROY M | F | 7 | 7 DS0079 | | 49,570.00 | 11,896.80 | 1.00 |
| | 9/5/2006 Supervisory Energy Program Spe | Watson, Denise Y | F | 13 | 0 DS0086 | Reg Reg | 86,659.62 | 20,798.31 | 1.00 |
| | 1/10/2007 Program Support Asst (OA) | Epps,Sharon M | F | 7 | 8 DS0079 | Reg | 50,995.00 | 12,238.80 | 1.00 |
| | 1/22/2007 Program Support Asst (OA) | Ramsey, Maurice C | F | 7 | 5 DS0079 | Reg | 46,720.00 | 11,212.80 | 1.00 |
| | 9/22/2008 Energy Program Assistant | WHITFIELD, VANESSA T | F | 7 | 5 DS0079 | Reg | 46,720.00 | 11,212.80 | 1.00 |
| | 11/10/2008 Energy Program Assistant | Williams,Frances M. | F | 7 | 5 DS0079 | Reg | 46,720.00 | 11,212.80 | 1.00 |
| | 11/10/2008 Program Support Asst (OA) | Lewis, Maxine W. | , E | 7 | 5 DS0079 | Reg | 46,720.00 | 11,212.80 | 1.00 |
| | 10/25/2010 Energy Program Assistant (Bili | Fernandes, Aminta M | F | 7 | 4 DS0079 | Reg | 45,295.00 | 10,870.80 | 1.00 |
| | 7/18/2011 Energy Program Assistant (Bili | ZAVALA,MARIA D | r F | 7 | 8 DS0079 | Term | 50,995.00 | 12,238.80 | 1.00 |
| | 3/9/2015 Program Analyst | Farmer, Kenley | F | 13 | 1 DS0077 | Term | 85,104.00 | 20,424.96 | 1.00 |
| | 4/6/2015 Energy Program Assistant | Carter,April | , F | 7 | 1 DS0077 | Term | 41,020.00 | 9,844.80 | 1.00 |
| | 5/18/2015 Energy Program Assistant | Coleman,Keshell M | F | 7 | 1 DS0079 | Term | 41,020.00 | 9,844.80 | 1.00 |
| | 8/10/2015 Supervisory Energy Program Spe | Cooke,Sharon Y | F | 13 | 0 DS0086 | Reg | 89,095.00 | 21,382.80 | 1.00 |
| | 11/2/2015 Energy Program Assistant | Tinsley,Alexis | F | 7 | 1 DS0079 | Term | 41,020.00 | 9,844.80 | 1.00 |
| | (blank) Energy Program Specialist | (blank) | V | 11 | 0 DS0077 | Reg | 59,698.00 | 14,327.52 | 1.00 |
| | (blank) Energy Program Officer | (blank) | V | 15 | 0 DS0086 | Reg | 128,879.00 | 30,930.96 | 1.00 |
| 6020 Total | , , , , | , i | | | | | 1,437,448.62 | 344,987.67 | 25.00 |
| 6040 - ENERGY | | | | | | | | | |
| ASSISTANCE | | | | | | | | | |
| BENEFIT | | | | | | | | | |
| PAYMENTS | 5/4/1998 Energy Program Specialist | Perry,Lolita M | F | 11 | 8 DS0077 | Reg | 73,131.00 | 17,551.44 | 1.00 |
| | 10/31/2005 Energy Program Specialist | Tadesse,Sosina | F | 11 | 3 DS0077 | Term | 63,536.00 | 15,248.64 | 1.00 |
| | 2/21/2006 Energy Program Specialist | Garcia, Muviel L | F | 12 | 2 DS0077 | Reg | 76,160.00 | 18,278.40 | 1.00 |
| | 2/21/2006 Energy Program Specialist | Satterfield, Charles T | F | 11 | 5 DS0077 | Term | 67,374.00 | 16,169.76 | 1.00 |
| | 3/20/2006 Program Analyst | King,Emil W | F | 13 | 1 DS0077 | Term | 85,104.00 | 20,424.96 | 1.00 |
| | 3/20/2006 Energy Program Officer | LONCKE,LANCELOT L | F | 15 | 0 DS0086 | Reg | 110,583.97 | 26,540.15 | 1.00 |
| | 5/15/2006 Program Analyst | JONES,Sylvia Y | F | 13 | 5 DS0077 | Reg | 96,020.00 | 23,044.80 | 1.00 |
| | 9/26/2007 Energy Program Specialist | Lockwood,Lakeisha R | F | 11 | 6 DS0077 | Reg | 69,293.00 | 16,630.32 | 1.00 |
| | 6/9/2008 Staff Assistant | Hall,Lynora M | F | 11 | 6 DS0077 | Reg | 69,293.00 | 16,630.32 | 1.00 |
| | 11/10/2008 Energy Program Officer | Lawrence, Taresa | F | 16 | 0 DS0086 | Reg | 127,411.97 | 30,578.87 | 1.00 |
| | | | | | | | | | |

| | 3/2/2009 Energy Program Specialist | White, Daniel | F | | 11 | 5 DS0077 | Reg | 67,374.00 | 16,169.76 | 1.00 |
|-------------------|--|--------------------------------|---|------------|-----|-----------|------|-------------------------|-----------------------|--------------|
| | 5/24/2010 Energy Program Specialist | Kolawole,Olayinka S | F | | 11 | 6 DS0077 | Reg | 69,293.00 | 16,630.32 | 1.00 |
| | 7/15/2013 Program Analyst | Duer-Balkind, Marshall Douglas | F | | 13 | 1 DS0077 | Term | 85,104.00 | 20,424.96 | 1.00 |
| | 11/17/2014 Energy Program Officer | Yim,Edward P | F | | 15 | 0 DS0086 | Reg | 111,240.00 | 26,697.60 | 1.00 |
| | 1/12/2015 Energy Program Specialist | Bergfeld,Katharine | F | | 11 | 4 DS0077 | Term | 65,455.00 | 15,709.20 | 1.00 |
| | 1/11/2016 Program Analyst | Haas, Kyle | F | | 13 | 0 DS0077 | Reg | 85,104.00 | 20,424.96 | 1.00 |
| | (blank) Energy Program Specialist | (blank) | V | | 9 | 0 DS0077 | Reg | 49,551.00 | 11,892.24 | 1.00 |
| | (blank) Energy Program Specialist | (blank) | V | | 12 | 1 DS0077 | Reg | 73,867.00 | 17,728.08 | 1.00 |
| | (blank) Program Analyst | (blank) | V | | 13 | 0 DS0077 | Reg | 85,104.00 | 20,424.96 | 1.00 |
| | (blank) Student Trainee (Intern) | (blank) | V | | 6 | 0 DS0077 | Reg | 0.00 | 0.00 | 1.00 |
| | (blank) Policy Analyst | (blank) | V | | 12 | 1 DS0087 | Reg | 68,294.00 | 16,390.56 | 1.00 |
| 6040 Total | | | | | | | | 1,598,292.94 | 383,590.31 | 21.00 |
| 7010 - | | | | | | | | | | |
| ENFORCEMENT | | | | | | | | | | |
| AND | | | | | | | | | | |
| ENVIRONMENTAL | | | | | | | | | | |
| JUSTICE | 12/6/2010 Staff Assistant | Williams Johnson, Diane C | F | | 11 | 4 DS0077 | Reg | 65,455.00 | 15,709.20 | 1.00 |
| | 9/26/2011 Support Services Specialist | Patterson, Daamon K | F | | 9 | 4 DS0077 | Term | 54,300.00 | 13,032.00 | 1.00 |
| | 8/12/2013 Program Support Asst (OA) | Toles,Kenneth | F | | 7 | 3 DS0079 | Term | 43,870.00 | 10,528.80 | 1.00 |
| | 9/23/2013 Program Support Asst (OA) | Harper, Delphine Denise | F | | 7 | 2 DS0079 | Term | 42,445.00 | 10,186.80 | 1.00 |
| | 10/20/2014 Environmental Protection Spec | Thaker,Naisa J | F | | 13 | 2 DS0077 | Term | 87,833.00 | 21,079.92 | 1.00 |
| | 8/24/2015 Program Analyst | O'BRIEN,LINDA J | F | | 13 | 7 DS0087 | Term | 93,819.00 | 22,516.56 | 1.00 |
| 7010 Total | 5/24/2013 Frogram Amaryst | O BRIEN, ENDOYS | | | 13 | 7 530007 | Term | 387,722.00 | 93,053.28 | 6.00 |
| 8020 - GREEN JOBS | | | | | | | | 387,722.00 | 93,033.28 | 0.00 |
| AND YOUTH | | | | | | | | | | |
| PROGRAMS | 11/9/2008 Program Coordinator (MCC) | PHILSON.JOHNNIE M | F | | 13 | 5 DS0087 | Term | 88,775.00 | 21,306.00 | 1.00 |
| FROGRAMS | (blank) DDOE Summer Worker | (blank) | V | 00A | 13 | 0 DS0087 | Temp | 39,842.50 | 9,562.20 | 1.00 |
| | (blank) DOEE Summer Worker | (blank) | V | 00A 00A | | 0 DS0087 | | 79,685.00 | 19,124.40 | 2.00 |
| 8020 Total | (blank) DOEE Summer Worker | (DIATIK) | V | UUA | | 0 030087 | Temp | 208,302.50 | 49,992.60 | 4.00 |
| 110F - BUDGET | | | | | | | | 208,302.50 | 49,992.60 | 4.00 |
| OPERATIONS | 4 /5 /4 000 A CENCY EIGGAL OFFICED | I D - b + M/ | F | | 1.0 | 7 000007 | D | 150 130 00 | 40.350.06 | 1.00 |
| OPERATIONS | 1/5/1998 AGENCY FISCAL OFFICER | Jose,Robert W | F | | 16 | 7 DS0007 | Reg | 168,129.00 | 40,350.96 | 1.00 |
| | 1/14/2002 BUDGET ANALYST | Sebuliba Kintu,Halimah | F | | 12 | 6 DS0007 | Reg | 85,331.00 | 20,479.44 | 1.00 |
| | 8/11/2003 FINANCIAL MGR | Parson,Kelvin A | | | 14 | 5 DS0007 | Reg | 113,477.00 | 27,234.48 | 1.00 |
| | 2/22/2005 BUDGET OFFICER | Moga,Margaret | F | | 15 | 5 DS0007 | Reg | 133,230.00 | 31,975.20 | 1.00 |
| | 1/17/2012 FINANCIAL MGR | Ali,Mohamed M | F | | 14 | 6 DS0007 | Reg | 116,700.00 | 28,008.00 | 1.00 |
| | 2/11/2013 BUDGET ANALYST | Marshall, Kimberly | F | | 12 | 10 DS0007 | Reg | 94,502.00 | 22,680.48 | 1.00 |
| 110F Total | | | | | | | | 711,369.00 | 170,728.56 | 6.00 |
| 120F - | | | | | | | | | | |
| ACCOUNTING | | | | | | | | | | |
| OPERATIONS | 12/8/1986 GRANTS MGMT SPEC | Lewis,Terry R | F | | 13 | 7 DS0007 | Reg | 101,477.00 | 24,354.48 | 1.00 |
| | 8/14/1990 Grants Management Specialist | Thomas, Charlene C | F | | 12 | 4 DS0007 | Reg | 80,746.00 | 19,379.04 | 1.00 |
| | 12/6/2010 Financial Manager | Manning,Tina L | F | | 13 | 5 DS0007 | Reg | 96,020.00 | 23,044.80 | 1.00 |
| | | | | | | | | | | |
| | 11/2/2015 Budget Technician | Bartholomew, Wayne P | F | | 7 | 1 DS0007 | Temp | 27,073.86 | 6,497.73 | 0.66 |
| 120F Total | 11/2/2015 Budget Technician | Bartholomew, Wayne P | F | | 7 | 1 DS0007 | Temp | 27,073.86 305,316.86 | 6,497.73 73,276.05 | 0.66 3.66 |

Attachment 4 – e-Performance Management Narrative

Performance Management Narrative

The Department has an ongoing commitment to encourage employee development, promote fairness, and support the District's strategic goals and objectives. This is accomplished through Performance Management. Performance Management is processed and documented through "e-Performance."

Performance Management, through the e-Performance system focuses on planning and communicating employee expectations at the beginning of the rating period. Managers/Supervisors and employees can cooperatively set goals and individual development plans, so expectations can be communicated. The Individual Development Plan (IDP) is a development tool that identifies training and learning activities that will help the employee enhance knowledge, skills, and abilities to perform work duties and prepare for career advancement.

Managers are committed to providing continuous feedback to staff throughout the performance period through one-on-one communications and mid-year progress discussions. Other benefits of the e-Performance system include, being totally paperless, narrative justification for ratings, rating categories, and the flexibility for Departments to develop their own job specific competencies. The review period is based on the fiscal year beginning October 1st, ending September 30th.

All employees are encouraged to become familiar with the Performance Management (e-Performance) site and navigate through the links in order to gain a better understanding of their role in e-Performance. In addition, all staff and managers are required to take the appropriate training. Managers are trained at least once a year through DCHR's mandatory courses offered by the Workforce Development Administration. In addition, managers were given a Department's specific training in performance management including, but not limited to: writing performance goals, conducting effective evaluations and ratings, regular performance monitoring and reviews, and performance improvement plans.

There is a close alignment between a Department's goals and an individual employee's goals developed at the beginning of the review period. At the end of the fiscal year the City Administrator will evaluate the performance of Departments. The performance of a Department's employees should mirror a Department's overall performance.

Every employee contributes to the success or failure of our Department. If one employee allows his or her performance to slip, then we all suffer. We expect all employees to perform to the highest level possible. Poor job performance can lead to discipline, up to and including termination.

Attachment 4a – Performance Improvement Plan

PERFORMANCE IMPROVEMENT PLAN

A Performance Improvement Plan (PIP) is issued when a supervisor determines that an employee's performance falls below the "Valued Performer" – "3" level, upon finalization of a Performance Plan for a current performance management period. The PIP applies to Career Service employees, including Term employees who have completed a probationary period, Management Supervisory, and Excepted Service Employees whom are consistent with a rating level of the following:

Level 2, Marginal Performer – Performance of most expectations needs improvement. Adequate performance of the expectations for the position requires further development of skills. Potential to improve is evident and demonstrates a willingness to improve skills.

OR

Level 1, Inadequate Performer – Performance of expectations is consistently inadequate, and therefore fails to meet the minimum requirements of the position. Potential to improve is not evident.

A PIP is a performance document which identifies performance areas in need of improvement and outlines how to improve performance on established criteria. Use of a PIP replaces the Letter of Warning for deficient employee performance. The purpose of a PIP is to ensure that there is proper documentation available for both employee and supervisor to determine what areas are in need of improvement, to monitor and report on performance, and to serve as the basis for further action if there is continuing ineffective performance.

The PIP is developed by the employee's immediate supervisor with measurable actions/steps to be taken in order for the employee's performance to improve in the identified areas of the PIP. It may be issued for a 30, 60 or 90 day period, the time period, of which is at the supervisor's discretion. The last date a PIP may be issued is June 30th.

PIP documentation must include the areas (i.e. job competencies and/or S.M.A.R.T. Goals) in which the employee has displayed deficient performance (i.e. less than a rating of "Valued Performer"), an action plan for improved performance, a written decision as to the outcome, and the appropriate signatures.

At the end of the PIP duration, the employee's immediate supervisor shall make a determination regarding the employee's progress made, recommendation for further action, or dissolution of the improvement plan. The supervisor's decision must be documented on the PIP form and a copy must be provided to the employee.

Attachment 4b – E-DPM Transmittal Number 195

ELECTRONIC-DISTRICT PERSONNEL MANUAL TRANSMITTAL SHEET NUMBER 195

The attached pages replace the rules in Part I of Chapter 14 of the *Electronic-District Personnel Manual (E-DPM)*, Performance Management. These rules are being replaced because of final rulemaking (Errata Notice) published in the *D.C. Register (DCR)* on August 28, 2009. While final rules were published in the *D.C. Register* on August 7, 2009 (56 DCR 006164); the incorrect version of the rulemaking was mistakenly submitted for publication. Accordingly, a corrected version of the final rules was re-published. The version published as an Errata Notice is the same exact version as the proposed rules published on June 26, 2009 (56 DCR 005068). The rules amended the chapter in its entirety. For the convenience of *E-DPM* readers, the entire chapter is being provided in this transmittal.

MAKE THE FOLLOWING CHANGES TO PART I OF CHAPTER 14 OF THE *E-DPM*, PERFORMANCE MANAGEMENT

| This E-DPM Transmittal contains pages 14-I-i, and 14-I-1 through 14-I-15 | The attached pages replace Transmittal No. 194, dated August 12, 2009 (pages 14-I-i, and 14-I-1 through 14-I-15) |
|--|---|
|--|---|

September 1, 2009 Date

Attachment

PART I D.C. PERSONNEL REGULATIONS CHAPTER 14 PERFORMANCE MANAGEMENT

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CHAPTER 14

PERFORMANCE MANAGEMENT

1400 APPLICABILITY

- 1400.1 The provisions of this chapter apply to all of the following:
 - (a) Employees in the Career Service under the authority of section 801 of the District of Columbia Government Comprehensive Merit Personnel Act of 1978 (CMPA), effective March 3, 1979 (D.C. Law 2-139; D.C. Official Code § 1-608.01), including:
 - (1) Probationary employees, as specified in section 1416 of this chapter;
 - (2) Uniformed members of the Metropolitan Police Department (MPD) at the ranks of Lieutenant, Captain, Inspector, Commander, and Assistant Chief; and
 - (3) Uniformed members of the Fire and Emergency Medical Services Department (FEMSD) in the positions of Deputy Fire Chief, Battalion Fire Chief, Assistant Fire Chief (Operations), and Assistant Fire Chief;
 - (b) Employees in the Excepted Service appointed under the authority of section 903 of the CMPA (D.C. Official Code § 609.03);
 - (c) Employees in the Excepted Service appointed as Capital City Fellows, as specified in section 1417 of this chapter;
 - (d) Employees in the Management Supervisory Service appointed under the authority of sections 951 through 958 of the CMPA (D.C. Official Code §§ 1-609.51 through 1-609.58), except for the provisions of section 1414 of this chapter; and
 - (e) Employees in the Legal Service under the authority of sections 851 through 863 of the CMPA (D.C. Official Code §§ 1-608.51 through 1-608.62), appointed as supervisory attorneys in the Office of the Attorney General for the District of Columbia, non-supervisory attorneys who report directly to either the Attorney General for the District of Columbia or the Principal Deputy Attorney General, subordinate agency General Counsel, and other subordinate agency supervisory attorneys in the Legal Service.

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1401 EXCLUSIONS

- 1401.1 The provisions of this chapter shall not apply to the following employees:
 - (a) Uniformed members of the MPD at the ranks of Officer, Master Patrol Officer, Detective, Investigator, and Sergeant, who continue to be covered under the performance evaluation system in effect as of the effective date of these regulations;
 - (b) Uniformed members of the FEMSD in positions other than those listed in 1400.1 (a)(3) of this chapter; and

(c) Unionized employees in the Legal Service.

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1402 PURPOSE

- The purpose of this chapter is to set forth the rules for the District government's performance management program.
- Performance management integrates the processes District government agencies use to do all of the following:
 - (a) Communicate and clarify organizational and individual work goals to all employees;
 - (b) Identify individual and, where applicable, team responsibilities and accountability for accomplishing work unit, agency, and organizational goals;
 - (c) Identify and address developmental needs for individuals and, where applicable, teams;
 - (d) Provide feedback to employees about performance expectations and work accountability;
 - (e) Assess and improve individual, team, and organizational performance;
 - (f) Use appropriate measures of performance as the basis for recognizing and rewarding accomplishments; and
 - (g) Use the results of the annual performance evaluation as a basis for appropriate human resources' actions, including training, promotion, demotion, administrative action, or other types of human resources' actions.
- The performance management program implemented by this chapter shall accomplish all of the following:
 - (a) Create and set forth work expectations in relation to the strategic goals of a work unit, an agency and, where applicable, the District government as a whole;
 - (b) Hold supervisors and employees accountable for performance, which shall include a direct relationship between the performance evaluation received pursuant to this chapter and the receipt of any periodic salary increases (including salary increases on both step and merit-based salary plans);
 - (c) Objectively evaluate employees' work performance based on criteria that have been made known to the employees prior to the performance evaluation;
 - (d) Improve employee performance through developmental plan and continuous employee skill development;
 - (e) Recognize employees' accomplishments and identify employees' deficiencies so that appropriate rewards or assistance can be provided; and

(f) Tie employee performance to work unit, agency, and where applicable, District government-wide outcomes.

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1403 PERFORMANCE MANAGEMENT PERIOD

Except as provided in section 1417 of this chapter, the performance management period for all covered employees shall be from the beginning of each fiscal year (October 1st) to the end of the fiscal year (September 30th).

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1404 PERFORMANCE RATINGS

- An overall performance rating shall be a culmination of the ratings assigned to each performance expectation. The overall performance rating indicates the level of an employee's actual performance of assigned competencies and S.M.A.R.T Goals during the performance management period.
- The overall performance rating shall be derived from the score on competencies for fifty percent (50%); and S.M.A.R.T Goals for fifty percent (50%).
- 1404.3 The rating levels for the performance management program shall be as follows:
 - (a) Level 5, *Role Model* Performance serves as a benchmark for other employees in the workplace. Regarded by colleagues as a person with great depth and breadth of knowledge in area of expertise, ideas and is willing to share it with others. Contributions, initiatives, and productivity reflect the highest degree of performance.
 - (b) Level 4, *Highly Effective Performer* Performance consistently exceeds expectations in most areas and meets expectations in all other areas. Consistently adds value to the work of the agency. Demonstrates willingness to offer sound recommendations for improvement and is involved in the implementation of them.
 - (c) Level 3, *Valued Performer* Performance expectations consistently meet and may occasionally exceed expectations, and therefore, meets the minimum requirements of the position. Contributions are essential to ensuring that agency goals are met.
 - (d) Level 2, *Marginal Performer*—Performance of most expectations needs improvement. Adequate performance of the expectations for the position requires further development of skills. Potential to improve is evident and demonstrates a willingness to improve skills.
 - (e) Level 1, *Inadequate Performer* Performance of expectations is consistently inadequate, and therefore fails to meet the minimum requirements of the position. Potential to improve is not evident.

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1405 PERFORMANCE PLANS

- A Performance Plan shall set forth the performance expectations and development objectives that each covered employee is expected to accomplish during the performance management period.
- Only the Director, D.C. Department of Human Resources (or designee), or independent personnel authority, as applicable, may approve an agency's request for an extension of the annual Performance Plan submittal period.

- Except as otherwise provided in this chapter, each supervisor shall complete a Performance Plan outlining what is expected of each covered employee, as follows:
 - (a) Within thirty (30) days of the beginning of each performance management period;
 - (b) Within thirty (30) days of the date an employee is promoted, appointed, transferred, reassigned, or demoted to a new position or a position with significantly different duties and responsibilities;
 - (c) Within thirty (30) days of the date an employee is officially detailed when the detail is for a period of more than ninety (90) days;
 - (d) An employee who has been reassigned to a position with different duties and responsibilities within ninety (90) days of the end of the performance management period shall receive a Performance Plan for the following fiscal year within thirty (30) days of commencing the duties of the position to which reassigned; or
 - (e) An employee who has been promoted or demoted during the ninety (90) days prior to the end of the performance management period shall receive a Performance Plan for the following fiscal year within thirty (30) days of commencing the duties of the new position.
- 1405.4 A Performance Plan shall include all of the following:
 - (a) Competencies;
 - (b) S.M.A.R.T (Specific, Measurable, Attainable, Realistic, Time-Related) Goals; and
 - (c) An Individual Development Plan.
- Modifications to the Performance Plan can only be made up to June 30th (ninety (90) calendar days before the end of the performance management period).

1406 COMPETENCIES

- 1406.1 Competencies are a type of performance expectation that consists of the critical knowledge, abilities, skills, and personal characteristics necessary for satisfactory performance in a particular position. Competencies are linked to the specific duties performed in a particular work unit, but focus strongly on each employee individually.
- At the beginning of each performance management period, a supervisor or a reviewer, in the absence of the supervisor, shall discuss with the employee how each competency relates to the employee's job. At the end of the performance management period, the supervisor or a reviewer,
 - in the absence of the supervisor, shall evaluate each competency based on the employee's performance during the period.

| 1406.3 | There are five (5) core competencies for all employees covered by this chapter: | | | | | |
|--------|--|---|---|--|--|--|
| | (a) | Accountability; | | | | |
| | (b) | Communication; | | | | |
| | (c) | Customer Service; | | | | |
| | (d) | Goal Attainment; and | | | | |
| | (e) | Job Knowledge. | | | | |
| 1406.4 | The | re are three (3) additional core competencies applicable to supervisors: | | | | |
| | (a) | Leadership; | | | | |
| | (b) | Management of Others; and | | | | |
| | (c) | Operational and Strategic Planning. | | | | |
| 1406.5 | The supervisor may choose up to three (3) additional competencies, or develop an additional three (3) competencies in collaboration with the employee. The recommended additional competencies include but are not limited to the following: | | | | | |
| | (a) | Flexibility/Adaptability; | | | | |
| | (b) | Initiative; | | | | |
| | (c) | Innovation; | | | | |
| | (d) | Mechanical Ability; | | | | |
| | (e) | Negotiation; | | | | |
| | (f) | Problem Solving; | | | | |
| | (g) | Productivity; | | | | |
| | (h) | Teamwork; | | | | |
| | (i) | Technical Ability; and | | | | |
| | (j) | Use of Technology; Back to Top | | | | |
| 1407 | S.M | A.R.T GOALS | ' | | | |
| 1407.1 | | A.R.T Goals are a type of performance expectation that consists of goals that 'Specific, Measurable, Attainable, Realistic, and Time-Related." A Performance Plan shall | | | | |

include at least three (3) and not more than five (5) S.M.A.R.T Goals.

- The use of S.M.A.R.T Goals may augment the use of performance standards for agencies to document performance objectives for employees. Wherever possible, and as applicable, agencies should incorporate the text normally found in performance standards in the employee's S.M.A.R.T Goals.
- S.M.A.R.T Goals set in the Performance Plan shall be weighted, with the sum of all goal weightings equal to one hundred percent (100%).
- 1407.4 S.M.A.R.T Goals set in the performance plan shall include a timeframe for the accomplishment of each goal.
- At the beginning of each performance management period, a supervisor or the reviewer, in the absence of the supervisor, shall discuss with the employee how each S.M.A.R.T Goal relates to the employee's job. At the end of a performance management period, the supervisor or the reviewer, in the absence of the supervisor, shall evaluate each S.M.A.R.T Goal based on the employee's performance during the period.

1408 INDIVIDUAL DEVELOPMENT PLAN

- At the beginning of the performance management period, a supervisor, or the reviewer in the absence of the supervisor, shall prepare an Individual Development Plan for an employee, identifying areas for growth and development. The Individual Development Plan shall be prepared in collaboration with the employee. The Individual Performance Plan shall include at least one (1) and no more than three (3) objectives.
- Each Individual Development Plan is for developmental purposes only, and shall not be part of the evaluation at the end of the performance management period.
- 1408.3 Each Individual Development Plan may include but is not limited to the following objectives:
 - (a) Specific objectives designed to improve the knowledge, skills, and abilities of the employee;
 - (b) Specific objectives for areas of ongoing professional development; or
 - (c) Objectives that address areas in which the employee received a review of "Marginal Performer" or below during the preceding review year.
- Each Individual Development Plan shall include a timeframe for the accomplishment of each objective.

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1409 MID-YEAR PROGRESS DISCUSSION

Each employee entitled to an annual performance evaluation under section 1411 of this chapter may participate in a mid-year progress discussion no less than three (3) months prior to the end of the performance management period. When used, the mid-year progress discussion is initiated by the employee's immediate supervisor or the reviewer, in the absence of the immediate supervisor; and serves as a mechanism for providing feedback to an employee and identifying areas that need improvement.

- The mid-year progress discussion shall be mandatory in the case of probationary employees. The mid-year progress discussion shall not impinge on a recommendation to terminate the probationary employee during his or her probationary period.
- An annual performance evaluation shall not be based solely on a mid-year progress discussion.

 An employee's performance during the entire review period must be used to determine how well the employee performed each performance expectation and the overall performance rating.

1410 PERFORMANCE IMPROVEMENT PLAN

- The provisions of this section shall apply to all employees described in 1400.1 of this chapter, except for Career Service probationary employees and Senior Executive Attorney Service attorneys' in the Office of the Attorney General.
- A Performance Improvement Plan (PIP) is a performance management tool designed to offer the employee placed on it an opportunity to demonstrate improvement in his or her performance.
- 1410.3 The purpose of a Performance Improvement Plan is to offer the employee placed on it an opportunity to demonstrate improvement. A Performance Improvement Plan issued to an employee shall last for a period of thirty (30) to ninety (90) days, and shall:
 - (a) Identify the specific performance areas in which the employee is deficient; and
 - (b) Provide concrete, measurable action steps the employee needs to take to improve in those areas.
- 1410.4 A supervisor or, in the absence of that individual, the reviewer, shall complete a PIP when employee performance has been observed by the supervisor as being deficient. The last date on which a PIP may be issued is June 30 of each year.
- 1410.5 Within ten (10) calendar days of the end of the PIP period, the employee's immediate supervisor or, in the absence of that individual, the reviewer, shall make a determination as to whether the employee has met the requirements of the PIP. If the determination is that the employee has met the requirements of the Performance Improvement Plan, the employee's immediate supervisor, or in the absence of that individual, the reviewer, shall so inform the employee, in writing. If the determination is that the employee failed to meet the requirements of the Performance Improvement Plan, the employee's immediate supervisor or in the absence of that individual, the reviewer, as appropriate, shall issue a written decision to the employee to:
 - (a) Extend the Performance Improvement Plan for an additional thirty (30) and not to exceed ninety days total, to further observe the employee's performance;
 - (b) Reassign, reduce in grade, or remove the employee.
- 1410.6 Failure on the part of the supervisor, or, in the absence of that individual, the reviewer, to issue a written decision within the specified time period will result in the employee's performance having met the PIP requirements.

- 1410.7 Any reduction in grade or termination action as specified in section 1410.5 (b) of this section taken against a Career Service employee shall be taken pursuant to Chapter 16 of these regulations.
- Any reduction in grade or termination action as specified in section 1410.5.(b) of this section taken against a Legal Service employee as described in section 1400.1 (e) of this chapter who is not "at-will" shall be taken pursuant to Chapter 36 of these regulations.
- 1410.9 The Chief of Police may elect not to use a Performance Improvement Plan for officials above the rank of Captain

1411 ELIGIBILITY TO RECEIVE AN ANNUAL PERFORMANCE EVALUATION

- In order to be eligible to receive an annual performance evaluation, a Performance Plan shall be in place for at least ninety (90) calendar days prior to conducting an annual performance evaluation based on that performance plan at the end of the performance management period.
- An employee who has been reassigned, promoted or demoted during the ninety (90) days prior to the end of the performance management period shall receive a performance evaluation for that period.
- The performance evaluation pursuant to sections 1411.2 of this section shall be issued by the employee's previous supervisor as specified in those sections.
- An employee who was reinstated or restored to duty during the ninety (90) days prior to the end of the performance management period shall be rated at the end of the next performance management period.
- An employee who transfers to an agency under the Mayor's personnel authority from an independent personnel authority, or who is newly appointed during the ninety (90) days prior to the end of the performance management period, shall be rated at the end of the next performance management period.
- An employee reinstated, restored, newly appointed, or transferred shall automatically be considered as having been assigned a rating of Valued Performer, which shall remain the official rating of record until such time as replaced by another official rating.

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1412 ANNUAL PERFORMANCE EVALUATION

- An annual Performance Evaluation shall be issued to each eligible employee within three months of the end of the performance management period, the exact date of which will be established by the appropriate personnel authority.
- The annual Performance Evaluation shall be based on the employee's Performance Plan for that performance management period.
- Except as provided in section 1412.5 of this section, each employee entitled to be rated under section 1411 of this chapter shall be rated, based on his or her position of record, by his or her

immediate supervisor or the reviewer, in the absence of the supervisor. In the absence of both the immediate supervisor and the reviewer, the agency head shall designate a higher-level official to complete the Performance Evaluation. In the absence of an electronic official performance evaluation, the employee's performance shall be deemed to be at the "Valued Performer" level.

- 1412.4 A supervisor leaving his or her position at any time within the last ninety (90) calendar days of the performance management period shall conduct a Performance Evaluation for each employee covered by this chapter prior to his or her departure.
- An employee serving on detail for more than ninety (90) days at the end of the performance management period shall be rated by the employee's immediate supervisor of the position to which detailed, with input from the supervisor of the employee's position of record.
- An agency may use multi-source feedback as an evaluation tool consistent with procedures and guidelines established by the appropriate personnel authority.
- In instances where employees perform shift work or have multiple supervisors during the year, input or completion of the employee's performance evaluation shall be provided by the appropriate supervisor(s).
- When an employee is evaluated on performance in his or her position of record in accordance with section 1412.3 of this section, appropriate consideration shall be given to work performed outside the position of record.
- Except when the agency head is the rating official, a Performance Evaluation issued by a rating official shall be subject to the review and approval of a reviewer prior to the supervisor's year-end discussion with an employee.
- 1412.10 The annual Performance Evaluation for an employee who is on approved extended leave at the end of the performance management period (during the period in which performance evaluations are finalized) shall be postponed until the employee returns to his or her official position of record.
- 1412.11 A signature on the annual Performance Evaluation is considered official when submitted electronically using an electronic system used to facilitate the performance planning and evaluation process outlined in this chapter.
- The personnel authority may approve an agency's request for an extension of the annual Performance Evaluation submittal period, consistent with 1412.1 of this section.

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1413 SELF-EVALUATION

At his or her discretion, each employee eligible to receive an evaluation may submit a selfevaluation to his or her supervisor as input into the performance evaluation process.

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1414 SALARY INCREASES

An annual overall performance rating of *Valued Performer* or higher shall constitute performance at an acceptable level of competence for purposes of eligibility for a periodic step increase or a merit-based salary increase (for employees paid from open range salary schedules), as applicable, under Chapter 11 of these regulations.

Each time an employee fails to receive a rating of *Valued Performer* or higher shall result in the due date for the next scheduled periodic step increase or merit-based salary increase being delayed for an additional year.

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1415 EMPLOYEE REQUEST FOR REVIEW

- 1415.1 The provisions of this section shall apply to all employees described in 1400.1 of this chapter, except for Career Service probationary employees.
- Employees' requests for review of performance ratings shall be handled at the hiring agency level. Subordinate agencies must establish an internal Reconsideration and Resolution Committee (RRC) to formally review overall performance ratings of *Inadequate Performer* (Level 1) and *Marginal Performer* (Level 2). Agencies will conduct a "paper review" of overall ratings of *Valued Performer* (Level 3), and *Highly Effective Performer* (Level 4).
- The D.C. Department of Human Resources (DCHR) will serve in an impartial advisory capacity in the administration and disposition of performance rating review cases in subordinate agencies.
- An employee may, within ten (10) calendar days of participating in a performance rating year-end discussion with the supervisor, request a review of the rating by submitting the request for review to the subordinate agency head (or designee).
- An employee's request for review of an official annual performance rating shall be in writing, and shall be submitted in accordance with procedures issued by the appropriate personnel authority.
- Pursuant to section 603 (a) of the CMPA (D.C. Official Code § 1-606.03 (a)), an employee may appeal a final agency decision affecting a performance rating which results in removal of the employee with the Office of Employee Appeals.
- 1415.7 Upon receipt of a request for review, the subordinate agency head (or designee) shall take either of the following actions:
 - (a) Dismiss the employee's request for review on technical grounds (i.e., procedural or regulatory violation) and sustain the performance rating; or
 - (b) Accept the employee's request for review, and refer the request to the agency's RRC for review and disposition.
- 1415.8 Independent personnel authorities may establish a review process for their employees.
- The provisions of section 1415.6 of this section shall not apply to any performance rating that results in the removal of a Legal Service employee as described in section 1400.1 (e) of this chapter. The right of appeal of such an employee shall be governed by Chapter 36 of these regulations.
- Rating appeal rights of Metropolitan Police Department employees shall be in accordance with procedures established by the agency.

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1416 PROBATIONARY EMPLOYEES

- An employee serving a probationary period shall be subject to the performance management program established by this chapter. A Performance Plan shall be provided to each probationary employee, on which the probationer shall be evaluated.
- An acceptable performance rating during a probationary period in and of itself does not constitute passing of the probationary period or automatic movement to a permanent status.
- Neither the mid-year progress discussion nor the annual performance evaluation received by the probationary employee is appealable.

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1417 CAPITAL CITY FELLOWS

- A Performance Plan as described in section 1404 of this chapter shall be completed for each Capital City Fellow, not later than thirty (30) calendar days after the beginning of each six-month (6-month) placement. Each Performance Plan shall outline what is expected from the Capital City Fellow.
- The goals for each six-month (6-month) placement shall be weighted, with the sum of all goal weightings equal to one hundred percent (100%) for each rating. Goals shall be set as follows:
 - (a) Twenty five (25%) of the overall goals assigned to program-related activities and participation, to be set by the Director, D.C. Department of Human Resources (or designee); and
 - (b) Seventy five percent (75%) of the overall goals assigned to on-site performance, to be set by each agency supervisor to whom the Capital City Fellow is assigned.
- 1417.3 The performance of each Capital City Fellow shall be evaluated at the end of each six-month (6-month) placement as specified in this section, for a total of four (4) individual performance ratings during the two-year (2-year) program.
- Each Capital City Fellow may, at his or her discretion, submit a self-evaluation as input into the annual performance evaluation process.
- 1417.5 A rating of *Valued Performer* or higher shall constitute performance at an acceptable level of competence for purposes of salary adjustment.
- 1417.6 The provisions in section 1416 of this chapter shall apply to Capital City Fellows.
- 1417.7 Capital City Fellows' annual performance evaluations are not appealable.

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1499 **DEFINITIONS**

When used in this chapter, the following terms shall have the meaning ascribed:

Annual performance evaluation – a process for determining how well an individual employee has performed the performance expectations established in the performance plan for the review period.

Competency – a type of performance expectation that consists of the critical knowledge, abilities, skills and personal characteristics necessary for satisfactory performance. They are linked to the specific duties performed in a particular work unit but focus strongly on the individual employee.

Electronic signature – a technologically neutral term indicating various methods of signing an electronic message that: (a) identifies and authenticates a particular person as a source of the electronic message; and (b) indicates such person's approval of the information contained in the electronic message. Examples of electronic signature include: Personal Information Numbers or "PINs," user identifications and passwords, digital signatures, and hardware and biometric tokens.

Individual development plan (IDP) – a development tool that identifies training and learning activities that will help an employee enhance the knowledge, skills, and abilities needed to perform work duties and prepare the employee for future career advancement.

Mid-year progress discussion – a formal meeting between a supervisor and employee to discuss the employee's performance and development at the midpoint of the review period.

Multi-source feedback – a tool used to assess employee performance that involves several sources (i.e., peers, employees, supervisors, customers) that have reliable information of an employee services or work products. This is commonly known as "360 degree feedback."

Performance expectations – S.M.A.R.T. goals and competencies that describe what and how work is to be performed. Performance expectations are established by the supervisor and employee at the beginning of a review period.

Performance improvement plan (PIP) – A performance management tool designed to offer the employee an opportunity to demonstrate improvement in his or her performance.

Performance management – the systematic process by which an agency involves its employees, as individuals and members of a group, to ensure the accomplishment of agency mission and goals.

Performance management period – the length of time covering the performance planning and evaluation process. It goes from the beginning to the end of the fiscal year.

Performance plan – the formalized process of identifying and communicating the organizational, work unit, and individual goals expected of the employee. The Performance Plan consists of the following: Competencies, S.M.A.R.T Goals, and an Individual Development Plan.

Performance rating – the value assigned to each performance expectation and the employee's overall performance based on a supervisor's or, in the absence of the supervisor the reviewer's, assessment of an employee's performance during the review period.

Probationary employee – a Career Service employee occupying a position subject to the completion of a probationary period, to include employees in term appointments.

Rating official – the final rating authority in the annual performance evaluation process, who is either the employee's supervisor, or, in the absence of the supervisor the reviewer.

Request for review – the process in which an employee requests a formal review of the overall performance rating received during the review period.

Reviewer – a supervisor, agency head, or agency head designee responsible for reviewing and approving the annual performance evaluation completed by a rating official.

Self-evaluation – the process in which the employee provides a self-assessment of the employee's performance based on the established performance expectations during the review period.

S.M.A.R.T. goals – a type of performance expectation that consists of goals that are *Specific*, *Measurable*, *Attainable*, *Realistic*, and *Time-Related*.

Supervisor – an individual having the authority, in the interest of the employer, to hire, transfer, suspend, lay off, recall, promote, discharge, assign, reward, or discipline other employees, or responsibility to direct them, or to adjust employee grievances, or effectively to recommend such action, if in connection with the foregoing the exercise of such authority is not of a merely routine or clerical nature, but requires the use of independent judgment. For the purposes of this policy, "supervisor" also means "manager".

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D.C. Register Updates for Chapter 14 of the D.C. Personnel Regulations, Performance Management

The following *D.C. Register* citations identify when a given section(s) of Chapter 14, Performance Management, of Title 6 of the District of Columbia Municipal Regulations, was amended. Following the publication in the *D.C. Register* of subsequent final rulemaking notices, this Addendum will be updated accordingly.

For the convenience of Electronic-DPM (E-DPM) readers, the Addendum identifies amendments on a section-by-section basis, as well as the page in the DPM Transmittal impacted by the amendment(s), and provides brief comments on the amendment(s) accomplished.

| D.C. Register Date | Section(s) | Change(s) Reflected | Comments |
|---------------------------|------------------------------------|--|--|
| | | on Page(s) | |
| 28 DCR 4961 (11/20/81) | Entire chapter | Entire Chapter | The rules implemented Title XIV, Performance Evaluation, of the Comprehensive Merit Personnel Act of 1979. |
| 47 DCR 5560 (7/7/00) | Entire chapter | Entire chapter replaced. (DPM Transmittal No. 60) | The rules implemented the performance management program that was authorized by the Omnibus Personnel Reform Amendment Act of 1988. |
| 48 DCR 301 (1/12/01) | Entire chapter | Entire chapter replaced. (DPM Transmittal No. 69) | The rules implemented the performance management program that was authorized by the Omnibus Personnel Reform Amendment Act of 1988. These rules amend Chapter 14, Performance Management, published at 47 DCR 5560 (July 7, 2000). |
| 49 DCR 1862 (3/1/02) | Section(s) 1400, 1401, and 1411 | Entire chapter replaced (DPM Transmittal No. 83) | The rules amended the chapter to add certain uniformed members of the Metropolitan Police Department to those covered by the chapter |
| 50 DCR 2851 (4/11/03) | Entire chapter | Entire chapter replaced (DPM Transmittal No. 95) | The rules amended the chapter to: (1) add certain Legal Service employees and individuals appointed to the Excepted Service as Capital City Fellows to those covered by the chapter; (2) add a provision stating that the chapter is applicable to non-unionized Career Service employees not already covered in agencies under the personnel authority of the Mayor as their coverage is approved by the Director of Personnel on an agency by agency basis; (3) add new sections stating the components of a performance plan, define competencies, provide for an optional mid-year evaluation, and specify the provisions to evaluate the performance of Capital City Fellows; (4) provide clarification of the provisions on performance improvement plans; and (5) modify other portions of the chapter. |

| 52 DCR 1302 | Section(s) 1400, | Entire chapter replaced. | The rules amended the chapter to: (1) |
|---|------------------|---|---|
| (2/11/05) | ` ' ' | | expressly exclude at-will employees, including Capital City Fellows, from the performance improvement plan requirement in section 1414, (2) add language requiring that supervisors inform employees of any deficiencies in their performance, in a timely manner, throughout the rating period as a means of providing employees sufficient time to improve the deficiencies; (3) specify that employees covered under the chapter may request reviews of any performance rating, and clarify the language concerning appeals of final agency decisions affecting performance ratings which result in removals; and (4) make other non-substantive changes |
| Issued to correct an omission | Section(s) 1400 | Page(s) 14-I-1 and 14-I-2 (DPM Transmittal No.137) | throughout the chapter. The pages are being replaced because sections 1400.2 and 1400.3 of the chapter were inadvertently omitted from Transmittal No. 126. |
| 56 DCR 006164 (8/7/09) | Entire chapter | Entire chapter replaced. (DPM Transmittal No. 194) | The rules amended the chapter in its entirety. |
| 56 DCR 006693 Errata Notice (8/28/09) | Entire chapter | Entire chapter replaced (DPM Transmittal No. 195) | While final rules were published in the <i>D.C. Register</i> on August 7, 2009 (56 DCR 006164); the incorrect version of the rulemaking was mistakenly submitted for publication. Accordingly, a corrected version of the final rules was re-published. The version published as an Errata Notice is the same exact version as the proposed rules published on June 26, 2009 (56 <i>DCR</i> 005068). The rules amended the chapter in its entirety. |

Attachment 6a – Mobile Device List

| Employee Name | Device Type |
|----------------------------------|--|
| Adebona, Babatunde | RIM Blackberry Z30 |
| Affa, Dawit | Samsung Convoy 2 cell phone |
| Akpata, Pamphile | RIM Blackberry Z10; ipad 3; PC5750 PC Card; 620 Mifi LTE USB modem |
| Asimalowo, Abdullahi | RIM Blackberry Z30; ipad 3 |
| Atakilti, Tesfai | RIM Blackberry Z10 |
| Barnes, Nykia | RIM Blackberry Z10 |
| Barone, Brian | RIM Blackberry Z10 |
| Bautista, Juilenne | RIM Blackberry Bold 9930 |
| Beall, Cecily | RIM Blackberry Bold 9930 |
| Beckwith, Marcellus | RIM Blackberry Z10 |
| Begin, Mary | iphone 6; ipad 2; Jetpack 4G LTE Mobile Hotspot MiFi 4620L |
| Bergfeld, Katie | RIM Blackberry Classic |
| Besse, Sheila | Droid Maxx; USB760 Modem; ipad 3 |
| Best, Constance | iphone 5c |
| Birhane, Afewerki | Samsung Convoy 2 cell phone |
| Braxton, Darius | iphone 5c |
| Brown, Christopher | RIM Blackberry Z10 |
| Brown, Howard | RIM Blackberry Bold 9930; ipad 3 |
| Brown, Lucretia | RIM Blackberry Z10 |
| Bullo, Ibrahim | RIM Blackberry Z30; ipad 3 |
| Burch, Josh | Droid Maxx |
| Burrell, Collin | RIM Blackberry Z10; Pantech 4G LTE USB Modem UML290; ipad 3 |
| Byrd, Timothy | RIM Blackberry Z10 |
| Caldwell, Walter | iphone 5s; PC5750 PC Card; ipad 3; 620 Mifi LTE USB modem |
| Carter, Arlene | iphone 5c |
| Chapman, Ronda | RIM Blackberry Classic |
| Chinkuyu, Adion | RIM Blackberry Bold 9930 |
| Cho, KiDon | RIM Blackberry Z10 |
| Christian, Julia | iphone 6 |
| Conner, Daniel | RIM Blackberry Z10 |
| Cooke, Sharon | RIM Blackberry Bold 9930 |
| Davis, Diane | RIM Blackberry Bold 9930 |
| Dawodu, Kehinde | iphone 5s |
| Day, Robert | Digi WR-41 router (qty. 5) |
| Dee, Michelle | iphone 6; ipad 3 |
| Deichmeister, Jayne | RIM Blackberry Z30 |
| DeLorenzo, Maribeth | iphone 6 |
| Demessie, Elias | RIM Blackberry Bold 9930 |
| Dike, Gloria | ipad 2; Pantech 4G LTE USB Modem UML290 |
| Doan, Patricia | RIM Blackberry Q10 |
| Douglas, Compton | RIM Blackberry Z10 |
| Douglas, Compton Douglas, Diane | RIM Blackberry Classic |
| | |
| Doyle, Sean | RIM Blackberry Bold 9650 |
| Ebanks, Edna | RIM Blackberry Classic |
| Edwards, Charles | RIM Blackberry Z10 |
| Emminizer, John | iphone 5s; ipad 3; 4G LTE USB Modem 551L |
| Erville, Pierre | iphone 5s; ipad 2; casio ravine 2 cell phone (qty. 2) |

| Etwaroo, Larissa | ipad 3 |
|--------------------------|---|
| Famuditimi, Ibrahim | RIM Blackberry Z10; 4G LTE USB Modem 551L |
| Farner, Kenley | RIM Blackberry Z30 |
| Fenton, Erin | RIM Blackberry Z10 |
| Ford, Briyon | RIM Blackberry Bold 9930 |
| Foster, Jaime | RIM Blackberry Bold 9930 |
| Garcia Andersen, Natasha | RIM Blackberry Bold 9930 |
| Garcia, Muviel | Pantech 4G LTE USB Modem UML290 |
| Gauza, Rachel | RIM Blackberry Z30 |
| Gebremedhin, Teamrat | RIM Blackberry Z10; 551L 4G LTE USB Modem |
| Goffe, James | iphone 5c |
| Goldsby, Rickeisha | RIM Blackberry Z30; 620 Mifi LTE USB modem |
| Goldstein, Alisha | RIM Blackberry Z30 |
| Gonzalez, Pablo | RIM Blackberry Z30; PC5750 PC Card; 620 Mifi LTE USB modem |
| Goodwin, Joanne | Motorola W385 cell phone |
| Guilbeault, Daniel | iphone 5s |
| Hagos, Senai | Samsung Convoy 2 cell phone |
| Haque, Nazmul | RIM Blackberry Z10 |
| Harden, Reda | RIM Blackberry Bold 9930 |
| Harris, Alvin | Samsung Galaxy Note 5; ipad 2; Jetpack 4G LTE Mobile Hotspot MiFi 4620L |
| Haywood, Gerald | RIM Blackberry Z10 |
| Hazelton, Norah | iphone 5c |
| Heard, Joyce | RIM Blackberry Bold 9930 |
| Hendricks, Natalie | RIM Blackberry Z10 |
| Henry, Donna | Iphone 5s; ipad 2 |
| Henry, Terrence | RIM Blackberry Z30; ipad2 |
| Hochberg, Adriana | iphone 5c; ipad 3 |
| Howard, Felicia | iphone 5c |
| Huang, Sheng | RIM Blackberry Z30; ipad 2 |
| Isse, Mohamed | RIM Blackberry Z30; PC5750 PC Card |
| Jackson, Jasmin | RIM Blackberry Classic |
| Jackson, Richard | RIM Blackberry Bold 9930; ipad 2; Pantech 4G LTE USB Modem UML290 |
| Jeffery, Kevin | RIM Blackberry Bold 9930 |
| Johnson, Katherine | iphone 5s |
| Johnson, Robyn | iphone 5c |
| Jones, LaWanda | RIM Blackberry Z10; LG Revere 2 cell phone |
| Jones, Phinis | RIM Blackberry Z10 |
| Jones, Sylvia | RIM Blackberry Bold 9930 |
| Jose, Bob | RIM Blackberry Classic |
| Judson, Kate | iphone 5c |
| Karikari, Timothy | RIM Blackberry Bold 9930; ipad 3 |
| Karim, Hussain | RIM Blackberry Bold 9930 |
| Karimi, Hamid | iphone 6; ipad 2 |
| Keemer, Keith | RIM Blackberry Classic |
| Kibler, Christopher | RIM Blackberry Q10 |
| King, Bryan | iphone 6 |
| King, Emil | RIM Blackberry Q10 |
| Knatt, Ralph | RIM Blackberry Bold 9930 |
| Koffa, Morris | RIM Blackberry Classic |
| Lawrence, Taresa | Samsung Galaxy Note 4; ipad 2; Pantech 4G LTE USB Modem UML290 |

| | DIA DI 11 740 |
|----------------------------|--|
| Linville, Lauren | RIM Blackberry Z10 |
| Lockwood, LaKeisha | Pantech 4G LTE USB Modem UML290 |
| Loncke, Lancelot | iphone 6; ipad 2; 5750 PC card |
| Marshall, Karim | iphone 5c; ipad 2 |
| Massoumi, Massoud | RIM Blackberry Classic |
| Mayo, Susan | RIM Blackberry Classic (qty. 2) |
| McGlynn, Markku | RIM Blackberry Bold 9930; 620 Mifi LTE USB modem |
| McLeod, Shavon | RIM Blackberry Z10 |
| Mcnamee, Kathleen | RIM Blackberry Z30 |
| Mehari, Ogbazgi | Samsung Convoy 2 cell phone |
| Miller, Brandon | RIM Blackberry Z30 |
| Mitchell, Jean | iphone 6; ipad2 |
| Mode, Sylvester | RIM Blackberry Z10 |
| Moga, Meg | RIM Blackberry Bold 9930; 4G LTE USB Modem 551L |
| Montero, Raymond | RIM Blackberry Z10; ipad 3 |
| Moore, Barbara | iphone 5s |
| Mullin, Beth | iPhone 6, iPad |
| Murphy, Keren | RIM Blackberry 9630 |
| Musse, Abdi | RIM Blackberry Z30 |
| Negussie, Michael | RIM Blackberry Z10 |
| Newton, Harrison | RIM Blackberry Z10; ipad 2 |
| Noratel, Russell | RIM Blackberry Z10 |
| North, Victoria | ipad 2 |
| Nwangwu, Peter | RIM Blackberry Z30; 620 Mifi LTE USB modem |
| Oboite, Gift | Pantech 4G LTE USB Modem UML290 |
| Obrien, Linda | iphone 5 |
| Oetman, Andrew | RIM Blackberry Z10; Pantech 4G LTE USB Modem UML290; ipad 2 |
| Offor, Obiora | ipad 2 |
| Okoro, Sunday | RIM Blackberry Z10 |
| Oliva, Manuel | RIM Blackberry Bold 9930; ipad 2 |
| Omoregbe, Lawrence | RIM Blackberry Classic; PC5750 PC Card; 620 Mifi LTE USB modem |
| Onyullo, George | RIM Blackberry Z10 |
| Ours, Stephen | RIM Blackberry Z10; Pantech 4G LTE USB Modem UML290 |
| Pace, William | RIM Blackberry Bold 9930 |
| Parker, Shamika | RIM Blackberry Z10; ipad 2 |
| Parson, Kelvin | USB760 Modem |
| Patil, Apruva | RIM Blackberry Bold 9930 |
| Penn Andrews, Delante | RIM Blackberry Bold 9930 |
| Perry, Lolita | V620 air card |
| Peterson-Blackwell, Angela | ipad 2; Pantech 4G LTE USB Modem UML290 |
| Phannavong, Phetmano | RIM Blackberry Q10; ipad 3 |
| Phill, Fianna | Samsung Galaxy 6s; ipad 2 |
| Philson, Johnnie | RIM Blackberry Z10; Pantech 4G LTE USB Modem UML290 |
| Pilat, David | RIM Blackberry Bold 9930 |
| Pitt, Talisha | RIM Blackberry Z10; ipad 2 |
| Polacek, Mary | RIM Blackberry Z30 |
| Ramsey, Maurice | RIM Blackberry Z10 |
| Randall Thomas, Cheryl | iphone 5c |
| Reiling, Stephen | RIM Blackberry Classic |
| Rice, Emily | RIM Blackberry Classic |
| raco, Emmy | TAIN DIGORDOTTY OLDSTO |

| Robinson, Brian | iphone 6; ipad 2 |
|-------------------------|---|
| Rodriguez, Joshua | RIM Blackberry Z10; ipad 3 |
| Rodriguez, Teresa | RIM Blackberry Bold 9930 |
| Rostas, Zita | iphone 4s; ipad 3 |
| Rusek, Kish | RIM Blackberry Bold 9930 |
| Saari, Steve | PC5750 PC Card; USB 551L Modem |
| Seltzer, Jeffrey | ipad 2 |
| Sharma, Niranjan | RIM Blackberry Bold 9930 |
| Shulterbrandt, Nicoline | RIM Blackberry Bold 9930 |
| Simms, Leroy | RIM Blackberry Z10 |
| Simon, Brittaney | ipad 2; Pantech 4G LTE USB Modem UML290 |
| Simpson, Molly | iphone 5s |
| Singh, Deepak | RIM Blackberry Z10 |
| Slade, William | RIM Blackberry Q10 |
| Smallwood, Shanita | iphone 5c; ipad 2; Pantech 4G LTE USB Modem UML290 |
| Smith, Derrick | ipad 2; Pantech 4G LTE USB Modem UML290 |
| Smith, Tyrone | RIM Blackberry Z10 |
| Spencer, Shellie | RIM Blackberry Bold 9650 |
| Stringfellow, Kevin | RIM Blackberry Z30; ipad 2 |
| Sturdivant, Amber | RIM Blackberry Z10; ipad 2 |
| Stutz, Ben | iphone 6 |
| Sweeney, James | RIM Blackberry Z30; Pantech 4G LTE USB Modem UML290 |
| Tadesse, Sosina | RIM Blackberry Z30 |
| Tangirala, Rama | RIM Blackberry Z30; Sierra wireless router; ipad 3 |
| Taylor, Richard | RIM Blackberry Z30 |
| Tesfai, Atakilti | RIM Blackberry Z10 |
| Thaung, Khin Sann | RIM Blackberry Z10 |
| Thinakaran, Rasathurai | RIM Blackberry Z30 |
| Tolson, Donald | iphone 5c |
| Tomlinson, Dave | RIM Blackberry Classic |
| Tun, Richard | RIM Blackberry Z10 |
| Ukpolo, Victor | RIM Blackberry Bold 9930; ipad 2 |
| Vanwye, Brian | RIM Blackberry Q10; ipad 3 |
| Walwyn, Jan | ipad 2 |
| Watson, Denise | RIM Blackberry Z30 |
| Weber, Matthew | RIM Blackberry Bold 9930 |
| Wells, Tommy | iphone 6 plus |
| White, Daniel | RIM Blackberry Bold 9930 |
| White, William | iphone 5c |
| Wilhere, MaryLynn | iphone 5s |
| Williams, Baldwin | ipad 3 |
| Williams, Charles | RIM Blackberry Z30; ipad 3 |
| Williams, Lawrence | ipad 2 |
| Williams, Neil | RIM Blackberry Z30 |
| Williams, Sabrina | iphone 5c |
| Wooden, David | Droid Maxx |
| Wright, Shawn | RIM Blackberry Z30; ipad 2 |
| Yim, Edwards | RIM Blackberry Q10 |
| Zahn, Jeffrey | RIM Blackberry Z10 |
| Zangrilli, Jacob | RIM Blackberry Z10 |
| Langini, Jacob | Tim Suchoony 210 |

Attachment 6b – Vehicle List

| Vehicle Tag | Leased | | | | | |
|-------------|--------|---|------|-----------|---------------------------|-------------------|
| Number | /Owned | Program | Year | Make | Model | Serial No. |
| DC-7056 | 0 | Air Quality Division | 2008 | Chevrolet | Impala | 2GIWB58K189156212 |
| DC-11065 | 0 | Air Quality Division | 2015 | Toyota | Prius V Wagon | JTDZN3EU1FJ030732 |
| DC-7055 | 0 | Air Quality Division | 2008 | Chevrolet | Impala | 2GIWB58K689158876 |
| DC-6542 | 0 | Air Quality Division | 2008 | Honda | Civic (Hybrid) | JHMFA362X8S027819 |
| DC-6319 | 0 | Air Quality Division | 2007 | Dodge | Caravan | 1D8GP24E67B141148 |
| DC-8334 | 0 | Directors Office | 2012 | Chevrolet | Volt | 1G1RA6E41CU107504 |
| DC-8783 | 0 | Directors Office | 2014 | Dodge | Grand Caravan | 2C4RDGCG8ER428876 |
| DC-10193 | 0 | Directors Office | 2014 | Chevrolet | Silverado Pickup (4X4) | 3GCKREC8EG159886 |
| DC-9563 | 0 | Energy | 2013 | Dodge | Grand Caravan | 2C4RDGBGODR758737 |
| DC-8973 | 0 | Energy | 2008 | Dodge | Grand Caravan | 1D8H44H48B172836 |
| DC-6606 | 0 | Energy | 2009 | Dodge | Caravan SE | 2D8HN44E09R636701 |
| DC-8972 | 0 | Energy | 2008 | Chevrolet | Impala | 2G1WB58K089161255 |
| DC-8979 | 0 | Energy | 2009 | Chevrolet | Impala | 2G1WB58K781210563 |
| DC-5945 | 0 | Fisheries & Wildlife Division | 2006 | Chevrolet | Impala | 2G1WB58K979121500 |
| DC-2899 | 0 | Fisheries & Wildlife Division | 1999 | Ford | CREW CAB (4X4) | 1FTSW31L4XED36569 |
| DC-3635 | 0 | Fisheries & Wildlife Division | 2004 | Ford | Explorer SPORT TREK (4X4) | 1FMZU77K94UB93285 |
| DC-4340 | 0 | Fisheries & Wildlife Division | 2005 | Ford | Explorer SPORT TREK (4X4) | 1FMDU77K25UB45204 |
| DC-9006 | 0 | Fisheries & Wildlife Division | 2008 | Ford | F350 Crew Cab (4X4) | 1FTWW31R48EE47209 |
| DC-9011 | 0 | Hazardous Waste Branch | 2008 | Honda | Civic (Hybrid) | JHMFA36279S000661 |
| DC-11066 | 0 | Lead & Healthy Housing Division | 2015 | Toyota | Prius V Wagon | JTDZN3EU6FJ031701 |
| DC-8841 | 0 | Lead & Healthy Housing Division | 2014 | Dodge | Grand Caravan | 2C4RDGBGXER417055 |
| DC-6700 | 0 | Lead Compliance & Enforcement Branch | 2009 | Chevrolet | Impala | 2G1WB57K291294391 |
| DC-7919 | 0 | Pesticides Branch | 2002 | Ford | Explorer SPORT TREK | 1FMZU62E22UA30972 |
| DC-8487 | 0 | Pesticides Branch | 2012 | Dodge | Grand Caravan | 2C4RDG5CR220613 |
| DC-7908 | 0 | UST/LUST Division | 2010 | Chevrolet | Silverado (4X4) | 3GCRKPEA2G59257 |
| DC-7890 | 0 | UST/LUST Division | 2011 | Chevrolet | Impala | 2G1WA5EK4B1102285 |
| DC-5663 | 0 | Water Quality Division | 2006 | Dodge | RAM 1500 (4X4) | 1DYHU16806J240076 |
| DC-8691 | 0 | Water Quality Division | 2012 | Ford | F-150 Crew Cab (4X4) | 1FTFW1EFICFB81087 |

| DC-5850 | 0 | Watershed Protection Division | 2006 | Honda | Civic (Hybrid) | JHMFA36296S024259 |
|----------|---|-------------------------------|------|-----------|----------------|-------------------|
| DC-10574 | 0 | Watershed Protection Division | 2014 | Toyota | Pickup (4X4) | 3TMLU4EN9EM160332 |
| DC-10594 | 0 | Watershed Protection Division | 2014 | Toyota | Pickup (4X4) | 3TMLU4ENXEM164051 |
| DC10573 | 0 | Watershed Protection Division | 2014 | Toyota | Pickup (4X4) | 3TMLU4EN8EM159818 |
| DC-10593 | 0 | Watershed Protection Division | 2014 | Toyota | Pickup (4X4) | 3TMLU4EN8M163562 |
| DC-9799 | 0 | Watershed Protection Division | 2007 | Troy-Bilt | Tiller | N/A |

Attachment 6c – Bonuses or Special Award Pay

Bonus or Special Pay FY 2015 and FY 2016 YTD

BONUS OR SPECIAL AWARD PAY REPORT

| Paid to Agency Attorneys as per the |
|-------------------------------------|
|-------------------------------------|

Bonus paid FY 2015 \$13,463.56 terms of their Union Contract

Bonus paid FY 2016 YTD \$0.00

Attachment 6d1 – FY15 Travel

| Attendee's Last | Attendee's First | |
|-----------------|------------------|----------|
| Name | Name | Total |
| ACHUKO | OLIVIA | 213.00 |
| ACHUKO | OLIVIA | 650.00 |
| ADEBONA | BABATUNDE | 265.00 |
| AFFA | DAWIT | 250.00 |
| AFFA | DAWIT | 590.00 |
| AFFA | DAWIT | 1,150.00 |
| ALI | MOHAMED | 725.00 |
| ANDERSEN | NATASHA | 848.84 |
| ANDERSON | KEITH | 2,326.70 |
| ANDERSON | KEITH | 1,651.50 |
| ASANTE-DUAH | KOFI | 2,433.50 |
| ASIMALOWO | ABDULLAHI | 375.90 |
| BABATUNDE | ADEBONA | 265.00 |
| BANSAL | GAURAV | 218.50 |
| BANSAL | GAURAV | 281.00 |
| BANSAL | GAURAV | 253.00 |
| BANSAL | GAURAV | 456.00 |
| BARAK | ALAN | 450.00 |
| BARAK | ALAN | 95.00 |
| BARAK | ALAN | 725.00 |
| BARAK | ALAN | 979.00 |
| BARLAY | CAROLYN | 293.44 |
| BARLAY | CAROLYN | 657.40 |
| BARLAY | CAROLYN | 159.60 |
| BARNES | NYKIA | 2,241.00 |
| BARONE | BRIAN | 1,249.50 |
| BAUTISTA | JULIENNE | 91.43 |
| BEALL | CECILY | 1,820.00 |
| BEALL | CECILY | 205.00 |
| BEALL | CECILY | 76.50 |
| BEALL | CECILY | 1,607.00 |
| BEALL | CECILY | 1,781.50 |
| BEGIN | MARY | 369.12 |
| BEGIN | MARY | 580.02 |
| BEGIN | MARY | 846.00 |
| BEGIN | MARY | 1,552.70 |
| BEGIN | MARY | 158.75 |
| BEGIN | MARY | 251.75 |
| BEKELE | JERUSALEM | 495.00 |
| BERGFELD | KATIE | 250.00 |
| BESSE | SHEILA | 1,734.00 |
| BEST | CONSTANCE | 395.52 |
| BIRHANE | | |
| | AFEWERKI | 250.00 |

| BIRHANE | AFEWERKI | 1,150.00 |
|--------------------|----------|----------|
| BIRHANE | AFEWERKI | 2,406.57 |
| BLACKWELL | ANGELA | 310.00 |
| BRADBURY | SARAH | 1,407.45 |
| BRANOSKY | EVAN | 565.00 |
| BRANOSKY | EVAN | 1,178.00 |
| BRANOSKY | EVAN | 1,214.70 |
| BRAXTON | DARIUS | 2,659.00 |
| BROWN | CHRIS | 995.00 |
| BROWN | HOWARD | 581.16 |
| BROWN | HOWARD | 1,392.29 |
| BROWN | HOWARD | 158.75 |
| BURCH | JOSHUA | 159.00 |
| BURCH | JOSHUA | 498.00 |
| BURNETT | CAROLINE | 909.30 |
| BURRELL | COLLIN | 109.95 |
| BURRELL | COLLIN | 457.81 |
| BURRELL | COLLIN | 49.50 |
| BURRELL | COLLIN | 817.53 |
| BURRELL | COLLIN | 1,988.74 |
| CALDWELL | WALTER | 91.43 |
| CHAMPION | JONATHAN | 176.50 |
| CHAMPION | JONATHAN | 454.31 |
| CHINKUYU | ADION | 1,054.37 |
| CONNER | DANIEL | 750.79 |
| COTTON | ISAAC | 1,275.00 |
| COTTON | ISAAC | 778.00 |
| COTTON | ISAAC | 1,902.50 |
| DANIELS | JESSICA | 103.00 |
| DANIELS | JESSICA | 1,791.70 |
| DANIELS | JESSICA | 426.00 |
| DANIELS | JESSICA | 500.00 |
| DANIELS | JESSICA | 500.00 |
| DANIELS | JESSICA | 500.00 |
| DAVIS | DIANE | 310.63 |
| DAVIS | DIANE | 77.50 |
| DAVIS | DIANE | 109.44 |
| DAVIS | DIANE | 66.70 |
| DAWIT | AFFA | 2,438.00 |
| DAY | ROBERT | 598.50 |
| DEE | MICHELLE | 2,122.70 |
| DEEPAK | SINGH | 1,354.00 |
| DEICHMASTER | JAYNE | 196.00 |
| DEICHMASTER | JAYNE | 281.00 |
| DEICHMASTER | JAYNE | 332.00 |
| DEICHMASTER | JAYNE | 265.00 |
| DEICHMASTER | JAYNE | 590.00 |
| - 2.0111111 (51 EK | 5, 1114E | 550.00 |

| | | (NGO) |
|--------------|-----------|----------|
| DEICHMASTER | JAYNE | 265.00 |
| DEMESSIE | ELIAS | 140.00 |
| DEMESSIE | ELIAS | 2,692.26 |
| DEMESSIE | ELIAS | 261.50 |
| DIEHL | REBECCA | 450.62 |
| DIKE | GLORIA | 310.00 |
| DIKE | GLORIA | 1,135.00 |
| DOAN | TRINH | 889.20 |
| DOUGLAS | COMPTON | 725.00 |
| DOUGLAS | DIANE | 57.89 |
| DUER-BALKIND | MARSHALL | 73.53 |
| DUER-BALKIND | MARSHALL | 250.00 |
| DUER-BALKIND | MARSHALL | 2,369.50 |
| EGBO | FRANCIS | 1,753.70 |
| EMMIINIZER | JOHN | 869.50 |
| ERVILLE | PIERRE | 1,182.70 |
| ERVILLE | PIERRE | 820.00 |
| ERVILLE | PIERRE | 741.52 |
| ESPIE | MATTHEW | 565.00 |
| ESPIE | MATTHEW | 91.43 |
| ESPIE | MATTHEW | 25.00 |
| FARMER | KENLEY | 700.00 |
| FARMER | KENLEY | 15.00 |
| FARMER | KENLEY | 1,902.50 |
| FENTON | ERICA | 160.00 |
| FENTON | ERIN | 91.43 |
| FORD | BRIYON | 93.25 |
| FOSTER | JAMIE | 1,099.00 |
| FULLER | YOHANCE | 1,976.30 |
| FULLER | YOHANCE | 100.00 |
| GOLDSBY | RICKEISHA | 189.62 |
| GOLDSBY | RICKEISHA | 206.54 |
| GOODWIN | JOANNE | 949.72 |
| GUILBEAULT | DANIEL | 470.00 |
| GUILBEAULT | DANIEL | 1,790.95 |
| HAGOS | ABRAHAM | 456.00 |
| HAGOS | SENAI | 250.00 |
| HAGOS | SENAI | 590.00 |
| HAGOS | SENAI | 1,150.00 |
| HAGOS | SENAI | 2,446.57 |
| HAQUE | NAZMUL | 596.70 |
| HAQUE | NAZMUL | 715.54 |
| HAQUE | NAZMUL | 680.41 |
| HAQUE | NAZMUL | 1,140.19 |
| HARRIS | ALVIN | 580.02 |
| HARRIS | ALVIN | 1,119.07 |
| HARRIS | ALVIN | 1,436.73 |
| 17/4/4/3 | VEA 114 | 1,430.73 |

| | | ` ' |
|-----------|----------|----------|
| HARRIS | ALVIN | 158.75 |
| HARRIS | ALVIN | 251.75 |
| HARRIS | EDWARD | 326.00 |
| HARRIS | EDWARD | 173.00 |
| HARRIS | MARY | 846.00 |
| HENDRICKS | NATALIE | 1,486.32 |
| HENDRICKS | NATALIE | 191.04 |
| HENDRICKS | NATALIE | 590.00 |
| HENDRICKS | NATALIE | 1,216.50 |
| HENDRICKS | NATALIE | 345.31 |
| HENRY | TERRENCE | 558.25 |
| HENRY | TERRENCE | 281.78 |
| HENRY | TERRENCE | 1,876.00 |
| HILL | PETER | 159.00 |
| HILL | PETER | 917.50 |
| HILL | PETER | 625.00 |
| HILL | PETER | 91.43 |
| HOCHBERG | ADRIANA | 386.00 |
| HOCHBERG | ADRIANA | 227.50 |
| HODGE | MOMOLU | 465.32 |
| HOWARD | FELICIA | 395.52 |
| HUANG | SHENG | 638.12 |
| HURD | MARTIN | 454.10 |
| HURD | MARTIN | 91.43 |
| ISSE | MOHAMED | 210.00 |
| JAMAL | LUBNA | 310.00 |
| JAMAL | LUBNA | 1,052.50 |
| JEFFREY | KEVIN | 1,276.50 |
| JOHNSON | KATE | 716.00 |
| JOHNSON | KATE | 1,714.38 |
| JOHNSON | KATE | 935.50 |
| JONES | LAWANDA | 250.00 |
| JONES | LAWANDA | 1,025.00 |
| JONES | LAWANDA | 700.00 |
| JONES | LAWANDA | 15.00 |
| JONES | LAWANDA | 1,902.50 |
| JOSE | ROBERT | 944.00 |
| JUANITA | THOMPSON | 445.00 |
| KARIKARI | ТІМОТНҮ | 140.00 |
| KARIKARI | TIMOTHY | 425.00 |
| KARIKARI | TIMOTHY | 2,441.00 |
| KARIKARI | TIMOTHY | 261.50 |
| KARIM | HUSSAIN | 450.00 |
| KARIM | HUSSAIN | 935.05 |
| KARIMI | HAMID | 674.57 |
| KARIMI | HAMID | 815.70 |
| KARIMI | HAMID | 251.74 |
| | I | • |

Travel Listing

FY 2015

(KG0)

| | (KGU) |
|------------------|--|
| HAMID | 45.30 |
| HAMID | 220.17 |
| HAMID | 36.00 |
| HAMID | 749.94 |
| HAMID | 536.66 |
| HAMID | 244.50 |
| HAMID | 2,426.20 |
| HAMID | 155.22 |
| HAMID | 399.75 |
| KEITH | 240.21 |
| KEITH | 298.60 |
| KEITH | 112.26 |
| KEITH | 1,525.05 |
| KEITH | 200.86 |
| KEITH | 225.86 |
| KEITH | 1,509.32 |
| ISAAC | 1,875.70 |
| CHRISTOPHER | 354.77 |
| BRYAN | 535.29 |
| BRYAN | 680.03 |
| BRYAN | 1,756.00 |
| EMIL | 719.19 |
| EMIL | 818.50 |
| RALPH | 115.00 |
| MORRIS | 18.40 |
| TARESA | 519.75 |
| TARESA | 772.45 |
| TARESA | 2,110.09 |
| TERRY | 725.00 |
| LAUREN | 2,192.50 |
| LANCE | 501.50 |
| LANCE | 2,083.70 |
| NICOLE | 595.00 |
| TINA | 725.00 |
| TINA | 1,018.87 |
| GRACE | 2,063.48 |
| KARIM | 354.77 |
| KARIM | 1,119.00 |
| MASSOUD | 1,674.00 |
| LAUREN | 320.00 |
| LAUREN | 169.00 |
| LAUREN | 979.00 |
| LAUREN | 1,818.60 |
| AMY | 2,188.82 |
| AMY | 665.00 |
| MARKKU | 210.00 |
| IVII (I (I (I (I | 210.00 |
| | HAMID KEITH ISAAC CHRISTOPHER BRYAN BRYAN BRYAN BRYAN BRYAN EMIL EMIL RALPH MORRIS TARESA |

| MCLEOD | SHAVON | 392.98 |
|---------------|-----------|----------|
| MEHARI | OBAZGI | 250.00 |
| MEHARI | OBAZGI | 1,150.00 |
| MILLER | BRANDON | 236.00 |
| MILLER | BRANDON | 38.25 |
| MODE | SYLVESTER | 1,216.50 |
| MOGA | MARGARET | 895.90 |
| MONTERO | RAYMOND | 417.13 |
| MONTERO | RAYMOND | 862.70 |
| MORSE | AURA | 999.00 |
| MURALI | DEV | 784.48 |
| MURALI | DEV | 2,029.62 |
| MUSSE | ABDI | 140.00 |
| MUSSE | ABDI | 2,525.20 |
| MUSSE | ABDI | 261.50 |
| NAWAZ | SHAH | 447.36 |
| NEGUSSIE | MICHAEL | 250.00 |
| NEGUSSIE | MICHAEL | 590.00 |
| NEGUSSIE | MICHAEL | 1,150.00 |
| NEGUSSIE | MICHAEL | 1,275.00 |
| NEWTON | HARRISON | 944.20 |
| NEWTON | HARRISON | 1,275.00 |
| NEWTON | HARRISON | 915.18 |
| NIELSON | MARK | 278.00 |
| NORATEL | RUSSELL | 580.02 |
| NORATEL | RUSSELL | 1,731.87 |
| NORATEL | RUSSELL | 158.75 |
| NORTH | VICTORIA | 521.23 |
| NORTH | VICTORIA | 1,703.08 |
| NORTH | VICTORIA | 1,644.50 |
| NORTH | VICTORIA | 79.00 |
| OBOITE | GIFT | 310.00 |
| OBOITE | GIFT | 1,067.20 |
| OBRIEN-MURPHY | KEREN | 395.00 |
| OETMAN | ANDREW | 454.26 |
| OETMAN | ANDREW | 91.43 |
| OFFOR | OBIORA | 1,733.50 |
| OFFOR | OBIORA | 360.50 |
| OFFOR | OBIORA | 1,733.50 |
| OGBAZGI | MEHARI | 590.00 |
| OGBAZGI | MEHARI | 2,396.53 |
| OLIVA | MANNY | 385.20 |
| OLIVA | MANNY | 1,239.43 |
| OLIVA | MANNY | 166.00 |
| OLIVA | MANNY | 361.90 |
| OMOREGBE | LAWRENCE | 140.00 |
| OMOREGBE | LAWRENCE | 286.00 |
| | | |

(KG0)

| ONYULLO | GEORGE | 414.52 |
|-----------------|----------|----------|
| OURS | STEPHEN | 1,239.43 |
| PARKER | SHAMIKA | 451.60 |
| PARKER | SHAMIKA | 360.50 |
| PARSON | KELVIN | 725.00 |
| PARSON | KELVIN | 944.00 |
| PETERSON | LILLIAN | 175.00 |
| PETERSON | LILLIAN | 1,372.00 |
| PHANNAVONG | PHETMANO | 120.00 |
| PHANNAVONG | PHETMANO | 695.35 |
| PHANNAVONG | PHETMANO | 2,279.00 |
| PHANNAVONG | PHETMANO | 298.00 |
| PHANNAVONG | PHETMANO | 18.40 |
| PHANNAVONG | PHETMANO | 50.00 |
| PHANNAVONG | PHETMANO | 280.50 |
| PHILL | FIANNA | 156.00 |
| PHILL | FIANNA | 1,206.50 |
| PIAGGIONE | JARED | 1,325.20 |
| PILAT | DAVID | 130.00 |
| PITT | TALISHA | 545.00 |
| PITT | TALISHA | 349.00 |
| PITT | TALISHA | 3,752.88 |
| POLACEK | MARY | 1,084.08 |
| RANDALL-THOMAS | CHERYL | 500.00 |
| RAY | SIRILA | 310.00 |
| RAY | SIRILA | 1,051.50 |
| REILING | STEPHEN | 159.00 |
| REILING | STEPHEN | 2,251.00 |
| REILING | STEPHEN | 211.50 |
| REILING | STEVEN | 2,300.75 |
| RICH | POLLY | 457.00 |
| RICH | POLLY | 636.25 |
| RICH | POLLY | 545.00 |
| RIDHARDSON | ISMENDA | 1,025.00 |
| ROBEY-CHRISTIAN | JULIA | 2,122.70 |
| ROBINSON | MATTHEW | 26.12 |
| ROBINSON | MATTHEW | 454.10 |
| ROBINSON | MATTHEW | 281.00 |
| RODRIGUEZ | JOSHUA | 2,726.25 |
| RODRIGUEZ | JOSHUA | 1,155.64 |
| ROSENFELD | WESLEY | 1,978.50 |
| ROSENFELD | WESLEY | 1,119.00 |
| ROSTAS | ZITA | 1,914.00 |
| ROSTAS | ZITA | 725.00 |
| RUSEK | KISHA | 497.00 |
| RUSEK | KISHA | 725.00 |
| RYAN | DANIEL | 763.87 |

| | | • • |
|-------------|-----------|----------|
| SAARI | STEVE | 1,276.50 |
| SAARI | STEVE | 91.43 |
| SAARI | STEVE | 604.96 |
| SANN THAUNG | KHIN | 215.00 |
| SEARING | MARY | 414.52 |
| SEARING | MARY | 421.28 |
| SEARING | MARY | 604.84 |
| SEARING | MARY | 572.20 |
| SELTZER | JEFF | 149.50 |
| SELTZER | JEFF | 454.10 |
| SELTZER | JEFF | 150.00 |
| SELTZER | JEFF | 91.43 |
| SELTZER | JEFF | 159.00 |
| SELTZER | JEFF | 400.23 |
| SELTZER | JEFF | 681.00 |
| SELTZER | JEFF | 663.28 |
| SHANE | EDWARD | 49.50 |
| SHANE | EDWARD | 49.50 |
| SHARMA | NIRANJAN | 210.00 |
| | | |
| SIMON | BRITTANEY | 310.00 |
| SIMON | BRITTANEY | 1,211.70 |
| SIMPSON | MARGARET | 2,330.70 |
| SIMPSON | MOLLY | 1,860.20 |
| SIMPSON | MOLLY | 600.00 |
| SMALLWOOD | SHANITA | 2,466.72 |
| SMITH | DERRICK | 1,051.70 |
| STACK | REBECCA | 149.50 |
| STACK | REBECCA | 425.00 |
| STACK | REBECCA | 91.43 |
| STURDIVANT | AMBER | 348.50 |
| STURDIVANT | AMBER | 1,523.24 |
| TADESSE | SOSINA | 953.62 |
| TANGIRALA | RAMA | 236.00 |
| TANGIRALA | RAMA | 438.65 |
| TANGIRALA | RAMA | 425.50 |
| TANGIRALA | RAMA | 500.10 |
| TAREKEGN | KOKEB | 1,864.70 |
| TAYLOR | RICHARD | 458.71 |
| TAYLOR | RICHARD | 1,509.32 |
| TESFAI | ATAKILTI | 265.00 |
| TESFAI | ATAKILTI | 265.00 |
| THAKER | NAISA | 45.00 |
| THOMPSON | JUANITA | 440.00 |
| TOMLINSON | DAVE | 1,235.07 |
| TORGERSON | CATIE | 795.00 |
| TUN | RICHARD | 236.00 |
| UKPOLO | VICTOR | 952.00 |
| | | |

| UKPOLO | VICTOR | 12.90 |
|-------------|---------|------------|
| UPDIKE | BILL | 1,860.20 |
| UPDIKE | BILL | 347.00 |
| UPDIKE | BILL | 2,330.70 |
| UPDIKE | BILL | 794.25 |
| UPDIKE | BILL | 1,235.50 |
| VAN WYE | BRIAN | 450.00 |
| VAN WYE | BRIAN | 129.50 |
| WALD | SUZANNE | 497.00 |
| WALD | SUZANNE | 725.00 |
| WALTON | JOSEPH | 158.75 |
| WELLS | TOMMY | 660.00 |
| WELLS | TOMMY | 675.00 |
| WELLS | TOMMY | 527.85 |
| WELLS | TOMMY | 750.79 |
| WELLS | TOMMY | 1,975.60 |
| WHITE | ANNIE | 1,802.00 |
| WILHERE | MARY | 57.10 |
| WILHERE | MARY | 783.68 |
| WILLIAMS | BALDWIN | 1,021.00 |
| WILLIAMS | BALDWIN | 1,438.04 |
| WILLIAMS | BALDWIN | 158.75 |
| WILLIAMS | NEIL | 326.00 |
| WILLIAMS | NEIL | 265.00 |
| WILLIAMS | NEIL | 265.00 |
| WILSON | JAMES | 2,330.70 |
| WILSON | JAMES | 94.00 |
| WILSON | JAMES | 600.00 |
| WILSON | JAY | 1,860.20 |
| WOODEN | DAVID | 425.00 |
| WOODEN | DAVID | 760.00 |
| WRIGHT | SHAWN | 208.40 |
| WRIGHT | SHAWN | 1,123.60 |
| YIM | EDWARD | 725.00 |
| YIM | EDWARD | 788.37 |
| ZANGRILLI | JACOB | 430.40 |
| ZANGRILLI | JACOB | 2,776.00 |
| Grand Total | | 318,585.70 |

Attachment 6d2 – FY16 YTD Travel

| Attendee's Last Name | Attendee's First Name | TOTAL TRAVEL AMT |
|-------------------------|--------------------------|---------------------|
| ANDERSEN | NATASHA | 1,397.50 |
| BARAK | ALAN | 450.00 |
| BEALL | CECILY | 40.00 |
| BERGFELD | KATIE | 700.00 |
| BRADBURY | SARAH | 236.01 |
| BRANOSKY | EVAN | 306.03 |
| BRANOSKY | EVAN | 359.50 |
| BURNETT | ROBERT | 1,447.60 |
| BURRELL | COLLIN | 705.12 |
| CHAPMAN | RONDA | 1,043.45 |
| CHAPMAN | RONDA | 352.27 |
| DAVIS | DIANE | 89.82 |
| DAVIS | DIANE | 35.54 |
| DAY | ROBERT | 598.50 |
| DELORENZO | MARIBETH | 930.00 |
| DOAN | P. TRINH | 193.25 |
| DONALDSON | ALECIA | 175.00 |
| DOUGLAS | COMPTON | 829.00 |
| DUER-BALKIND | MARSHALL | 700.00 |
| ELIAS | CLARA | 2,113.12 |
| ELIAS | CLARA | 65.00 |
| ENGLISH | MATTHEW | 104.33 |
| FARMER | KENLEY | 1,074.00 |
| GOFFE | JAMES | 250.00 |
| GOODWIN | JOANNE | 361.90 |
| GUILBEAULT | DANIEL | 125.00 |
| HAQUE | NAZMUL | 337.55 |
| HAQUE | NAZMUL | 871.00 |
| HAQUE | NAZMUL | 266.33 |
| HENRY | TERRENCE | 206.54 |
| HUANG | SHENG | 207.18 |
| JOHNSON | KATE | 2,053.50 |
| KARIM | HUSSAIN | 450.00 |
| KARIMI | HAMID | 26.91 |
| KARIMI | HAMID | 170.33 |
| KING | BRYAN | 708.50 |
| KNATT | RALPH | 180.00 |
| KNATT | RALPH | 155.00 |
| MAXWELL | LAUREN | 744.68 |
| MILLER | BRANDON | 648.50 |
| MULLIN | BETH | 145.00 |
| NGOZI | OLIVIA ACHUKO | 254.00 |
| NIELSEN | MARC | 575.00 |

| WILLIAMS WILSON | JAMES | 141.57 116.50 |
|--------------------|----------|------------------|
| WELLS | TOMMY | 174.00 |
| WELLS | TOMMY | 5,256.75 |
| WALWYN | JAN | 141.57 |
| VIVANCO | JOANNA | 180.00 |
| VAN WYE | BRIAN | 527.00 |
| UKPOLO | VICTOR | 200.41 |
| UKPOLO | VICTOR | 491.00 |
| UKPOLO | VICTOR | 1,080.00 |
| TUN | RICHARD | 598.50 |
| THAKER | NAISA | 115.00 |
| TAYLOR | RICHARD | 2,009.99 |
| TAYLOR | RICHARD | 580.50 |
| TAYLOR | RICHARD | 250.00 |
| TAYLOR | RICHARD | 707.42 |
| TAYLOR | RICHARD | 595.00 |
| TANIRALA | RAMA | 40.00 |
| STURDIVANT | AMBER | 455.47 |
| STRINGFELLOW | KEVIN | 947.89 |
| SEARING | MARY | 246.44 |
| SEARING | MARY | 786.96 |
| RUSEK | KISH | 829.00 |
| ROSTAS | ZITA | 829.00 |
| ROHRBAUGH | LINDSAY | 258.85 |
| RODRIGUEZ | JOSHUA | 786.96 |
| REILING | STEPHEN | 1,100.00 |
| PITT | TALISHA | 250.00 |
| PIAGGIONE | JARED | 199.00 |
| PHANNAVONG | PHETMANO | 963.70 |
| PHANNAVONG | PHETMANO | 934.35 |
| PARKER | SHAMIKA | 206.85 |
| PACE | WILLIAM | 598.50 |
| OLIVA | MANUEL | 155.00 |
| OFFOR | OBIORA | 186.50 |
| NWOKE | JOHN | 3,483.50 |

Attachment 6e – OT/Worker's Comp

OVERTIME REPORT

| | Name | | | Amount | |
|---------|------------------------|---|----|-----------|---|
| FY 2015 | : | ' | | | |
| | Diehl,Rebecca | | \$ | 206.87 | |
| | Freeman,Ralph | | \$ | 208.67 | |
| | Gasser,Kyle | | \$ | 232.63 | |
| | Gutierrez,Amy | | \$ | 287.52 | |
| | Keemer,Keith T | | \$ | 1,743.12 | Weekend and evening outreach for the Radon Program |
| | Williams,Orpheus U | | \$ | 360.84 | |
| | FY 2015 Total | | \$ | 3,039.65 | |
| FY 2016 | VTD . | | | | |
| FY 2016 | | | 4 | 125.20 | |
| | Deichmeister, Jayne M. | | \$ | 125.39 | |
| | McKissick, Quantrell Q | | \$ | 811.02 | An existing DC Gov't employee was hired by DOEE, but was owed back pay by DCPL. The owed pay was not |
| | Taylor,Richard Ravon | | \$ | 1,912.86 | settled until he started at DOEE so it appears as DOEE OT in accounting. The expense will be transferred to DCPL. |
| | Zangrilli, Jacob | | \$ | 159.97 | |
| | FY 2016 YTD Total | | \$ | 3,009.24 | |
| | Grand Total | | \$ | 6,048.89 | I |
| | | | • | 3,0 10.30 | ı |

WORKMAN'S COMPENSATION REPORT

Worker's Compensation paid FY 2015 \$793.22

Worker's Compensation paid FY 2016 YTD \$0.00

Attachment 7 – Database List

Department of Energy and Environment (KG0)

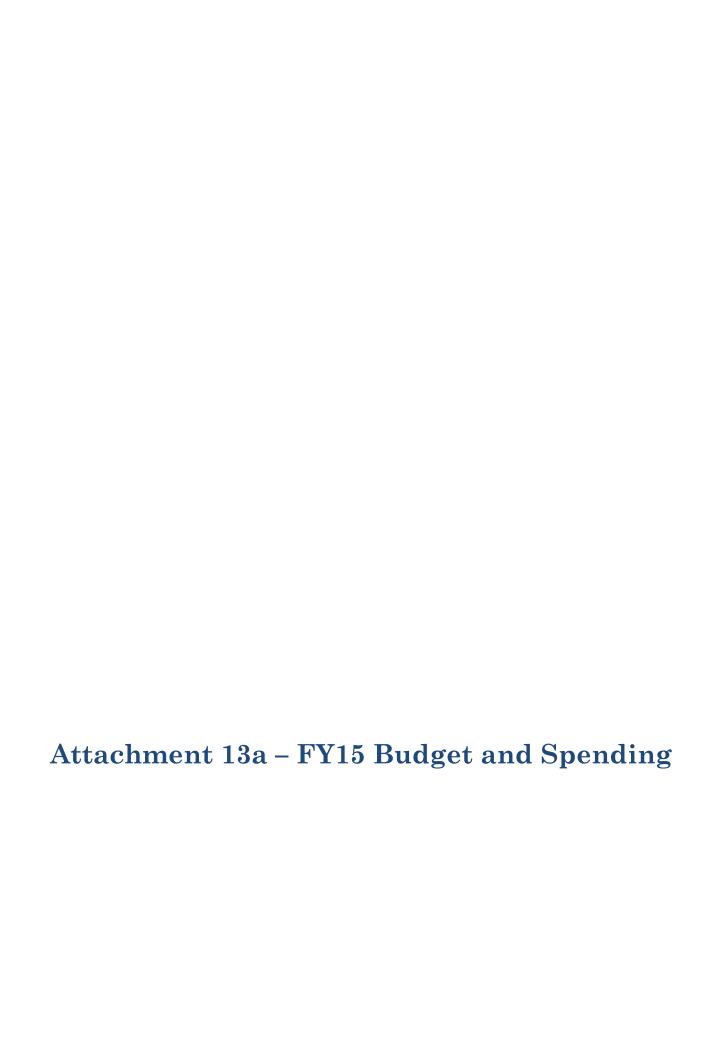
| DATABASE | | | PLANNED | PUBLIC |
|---|------------|--|---|--|
| MAINTAINED | SYSTEM AGE | DATA TRACKED | UPGRADES | ACCESS? |
| Water Protection Division | 5 years | General address information on inspection, location of site, Erosion, Sediment | Currently contracted with Tetra Tech on new development. | Not currently: dashboard option is under discussion. New 311 Mobile App for Public to report Tips on Construction site runoff none compliance. |
| Water Quality Division | 4 years | General address info, facilities, outfall, sewer sheds, watersheds, sewerlines, photos, geolocations, sync falls, GIS coordinates. | Currently MS4 Prgm. is in Testing mode of the new Field Inspection and Compliance Monitoring App. With Mobile Feature.(Dewberry Devlp. 2012)continuing with new Enhancements, | Not currently: dashboard option is under discussion |
| Toxic Substance Division | 7 years | General address info, inspections where pesticides have been applied. | New Web Base Application is in development called Mi-Forms with EPA. | Not currently: dashboard option is under discussion |
| Fisheries and Wildlife | 7 years | General Address info, anglers, license info, resident and non-residents, Fees | Under Assessment | DDOE Web site provides external feed of forms for the public. |
| Storm Water Management Division (SWMD) Bag Bill | 5 years | General address info, businesses, violations, inspections, enforcement actions | Under Assessment (ICE) | DDOE Web site provides external feed of forms for the public. New 311 Mobile App for Public access for reporting tips to enforce the Bag Bill. |
| SWMD Coal Tar | 5 years | General address info, inspections, paving, sealing, | Under Assessment (ICE) | Not currently: dashboard option is under discussion |

Department of Energy and Environment (KG0)

| | | asphalt areas, enforcement action. | | |
|--|---------|--|---|--|
| SWMD Riversmart | 5 years | General address info, building type, rain gardens, permeable pavements, BMP types, retention capacity, land cover, inspection, Fees. | Quick Base Application new BMP,GRCC and SWMP DATABASE | DDOE Web site provides external feed of forms for the public |
| Office of Enforcement Environmental Justice | 7 years | General address infor, DDOE programs, violation, citations, documents, fees, fines, NOI, NOV, respondents. | Currently New INSPECTION COMPLIANCE ENFORCEMENT (ICE) DATABASE development continuation under assessment. | Not currently: dashboard option is under discussion |
| Lead and Healthy Homes | 7 years | General address info, badge and certification renewals, businesses conducting lead base activities. | Under Assessment (ICE) | DDOE Web site provides external feed of forms for the public. New PayPal portal for the Public access to register and pay online through DDOE website. |
| Lead Case Tracker | 7 years | Compliance and Enforcement cases, lead abatement | Under Assessment (ICE) | Not currently: dashboard option is under discussion |
| Dust Test Tracker | 5 years | Dust sampling in the District. | Under Assessment (ICE) | Not currently: dashboard option is under discussion |
| Property Management Lead | 5 years | General address info, Companies | Under Assessment (ICE) | Not currently |
| Healthy Homes Lead Poising Database | 6 years | General address info, case management notes | HLLPS CDC | Not currently |
| Healthy Homes Database | 4 years | General address info, case management, test results (patient) | Working with CDC to develop a new application. | Not currently |
| Utilities Management Division (REIP) | 5 years | General address info, Contractors, incentive fees, solar collectors, home | Quick Base Updated yearly | DDOE Web site provides external feed of forms for the public |

Department of Energy and Environment (KG0)

| Energy Affordable | 14 + years | audit and thermal info. General DC Resident | New Application | Under |
|------------------------------|------------|---|---|---|
| Program | 14 · years | Address Info., fuel vendor, income, utility account, SSN, benefit amount, household size. | Upgrade to a Web Base App (01-27- 2014) | development |
| Office of the Director EISF | 5 years | Tracks Environmental Screening forms received by Businesses for DDOE programs and responses | QuickBase Application updated yearly | DDOE Web site provides external feed of forms for the public |
| FOIA | 5 years | General address infor, company name, project name, FOIA requests. | Quick Base Yearly upgrade. | DDOE Web site provides external feed of forms for the public |
| Green Zone Environmental | 6 years | General address info., Summer Youth Prg, SSN, resumes | Quick Base Yearly upgrade. | DDOE Web site provides external feed of forms for the public |



| Program | FY15 Budget | Total Expenditures | Available balance | Explanation |
|--|-------------|--------------------|-------------------|--|
| | | | | Surplus due primarily to a vacancy in the Office of General |
| | | | | Council, and information technology database development |
| 1000 - AGENCY MANAGEMENT PROGRAM | 3,701,432 | 3,352,367 | 349,065 | covered with capital funds. |
| 100F - AGENCY FINANCIAL OPERATIONS | 489,501 | 484,709 | 4,792 | |
| | | | | Surplus mainly in two special purpose revenue funds— Storm Water Management fund (\$6.3M), and Anacostia River Clean Up Fund (\$283K). The balance in the Storm Water Fund is due to vacancies, unexpended grant funds, and unexpended contract funds due to procurement delays. The surplus in the Anacostia River Clean-Up Fund resulted from change in funding needed for |
| 2000 - NATURAL RESOURCES | 26,620,628 | 19,577,458 | | Low-impact development maintenance. |
| 3000 - ENVIRONMENTAL SERVICES | 12,164,665 | 11,500,339 | | Primarily in the Toxic Substance Division, the surplus is mainly in the Pesticide Regulation Fund as software development costs were not to the level anticipated. |
| 4000 - POLICY AND SUSTAINABILITY | 1,815,961 | 1,697,254 | | Surplus is primarily due to vacancies, several of which have been filled at the beginning of FY16. |
| 5000 - COMMUNITY RELATIONS | 845,365 | 687,639 | | Non-personnel surplus in the Anacostia River Clean Up Fund as agency renaming became focus of advertising efforts. |
| 6000 - ENERGY | 47,923,061 | 42,129,463 | | Surplus in the Renewable Energy Development Fund (\$5.5M) due to revenues coming in to this fund late in the fiscal year; the agency director is developing a plan to use these funds for renewable energy projects in FY 16. |
| 7000 - ENFORCEMENT AND ENVIRONMENTAL JUSTICE | 378,822 | 366,717 | | Small personnel surplus due to partial-year vacancy. |
| 8000 - GREEN ECONOMY | 280,306 | 258,888 | | Small personnel surplus due to partial-year vacancy. |
| Grand Total* | 94,219,742 | 80,054,835 | 14,164,907 | |

^{*} Includes Intra-District activity expenditures of \$2.6m; whereas CAFR excludes Intra-District activity.

Attachment 13b – FY16 YTD Budget and Spending

| _ | | Total Expenditures & | | |
|---|-------------|----------------------|-------------------|---|
| Program | FY16 Budget | Obligations | Available balance | Explanation |
| 1000 - AGENCY MANAGEMENT PROGRAM | 6,285,089 | 1,402,263 | 4,882,826 | Personnel services (PS) budget is close to 85% of available funds (PS commitments are not shown as such until spent), and agency is on track to spend personnel as well as non-personnel funding. |
| 100F - AGENCY FINANCIAL OPERATIONS | 1,707,885 | 282,484 | 1,425,401 | Personnel services budget is the majority of available funds (72%), and plans for non-personnel available funds include an MOU currently in process. |
| 2000 - NATURAL RESOURCES | 35,152,052 | 8,806,557 | 26,345,495 | Personnel services budget comprises about 39% of available funds, and available non-personnel budget is planned for spending on initiatives such as those in the Stormwater Permit Review fund. |
| 3000 - ENVIRONMENTAL SERVICES | 14,662,001 | 3,203,189 | 11,458,812 | Personnel services budget is almost 65% of available funds, and agency is on track to spend personnel as well as non-personnel funding. Plans for non-personnel funds include the Clean Land/Brownfield Revitalization funds and EPA grants. |
| 4000 - POLICY AND SUSTAINABILITY | 2,068,542 | 717,005 | 1,351,537 | Personnel services budget is about 90% of available funds, and currently vacancies are in the process of being filled. Non-personnel available funds are mainly in the Green Building MOU, and are on track to be used for community grants. |
| 5000 - COMMUNITY RELATIONS | 845,446 | 209,717 | 635,729 | Personnel services budget is the majority of available funds (76%), and the available non-personnel funds have planned commitments. |
| 6000 - ENERGY | 49,732,115 | 26,449,323 | 23,282,792 | Personnel services budget is \$3.7m of available funds, and is planned to be spent. Close to 40% of the available funds are for the Low-Income Heating Assistance Program (\$9.4m), while the REDF fund (\$7.5m) will increase spending when program implementation begins in the spring. |
| TOOO ENGODERMENT AND ENVIRONMENTAL HICTIES | C11 FFF | 405 005 | 425.054 | Personnel services budget is almost the full amount of |
| 7000 - ENFORCEMENT AND ENVIRONMENTAL JUSTICE 8000 - GREEN ECONOMY | 611,555 | 185,605 28,324 | 425,951 | available funds and all funds have planned spending. Personnel services budget is the full amount of available funds. |
| 9000 - PAYROLL CLEARING/DEFAULT | 330,033 | 18,798 | | Payroll costs to be allocated. Leave costs (annual, sick, holiday, etc) for FTEs paid from more than one federal grant are placed in a clearing account, then allocated proportionally according to time worked on each grant. |
| Grand Total | 111,395,324 | 41,303,265 | 70,092,059 | |

Attachment 14a – FY15 Reprogrammings

| PROGRAM (CC) | ACTIVITY (RC) | GRANT/ PROJECT NO./PHASE | REPROGRAMMING AMT. | TRANSFER FUNDS FROM COMP OBJECT (s) | TRANSFER FUNDS TO COMP | FUND | INDEX (s) | PCA (s) | DESCRIPTION |
|--------------|---------------|-----------------------------|-----------------------|---|------------------------------|------|---|-------------|--|
| 3000 | 3050 | 15EVBG/ 10EVBG | \$ 232,172.37 | VARIOUS | VARIOUS | 8201 | 215BG/ 210BG | 3050A | Technical Adjustment from grant # 15EVBG/ to 10EVBG |
| 3000 | 3050 | 15EVPR/ 11EVPR | \$ 251,055.04 | VARIOUS | VARIOUS | 8201 | 215PR/ 211PR | 3050A | Technical Adjustment from grant # 15EVPR/ to 11EVPR |
| 3000 | 3050 | 15EVCP/ 11EVCP | \$ 138,875.09 | VARIOUS | VARIOUS | 8205 | 215CP/ 211CP | 3050A | Technical Adjustment from grant # 15EVCP/ to 11EVCP |
| 1000 | 1090 | 15IDCR/15 | \$ 100,000.00 | 0506 | 0410 | 8201 | 215CR | 215CR | The reprogramming will be used to cover PCARD charges |
| 2000 | 2080 | 11EVCB/11 | \$ 1,290,800.00 | 0506 | 0506 | 0670 | S0670/70CB1 | 2080A | Reprogramming to meet bag bill match requirements. Budget authority is reprogrammed to add a federal grant label in order to document in financial system that expenditures are for grant matching purposes. |
| 4000 | 4010 | GRBLDG/00 | \$ 84,000.00 | 0506 | 0409 | 0700 | GRBDG | 4010A | The reprogramming is necessary to provide for the sole source procurement of services from Eco Districts for the Target Cities program. The request moves funds from their current object 0506 to 0408 to allow funding of contractual services. |
| VARIOUS | 6020/6030 | LIEA15/15 | \$ 1,971,938.00 | VARIOUS | VARIOUS | 8225 | LHE15/LEM15 , LCL15/LPS15/ LER15 | 6020A/6030A | The reprogramming is to align the budget to the correct spending indexes. (LIHEAP budget is originally budgeted with a generic index and, once the year begins and specific energy assistance needs known, the funds are reprogrammed to specific assistance indexes). |

| PROGRAM (CC) | ACTIVITY (RC) | GRANT/ PROJECT NO./PHASE | REPROGRAMMING AMT. | TRANSFER FUNDS FROM COMP OBJECT (s) | TRANSFER FUNDS TO COMP | FUND | INDEX (s) | PCA (s) | DESCRIPTION |
|--------------|---------------|-----------------------------|-----------------------|---|----------------------------------|------|-----------------------|-------------|--|
| 6000 | 6010 | LIEA15/15 | \$ 95,100.00 | 0506 | 0408 | 8225 | LCO15 | 6010A | The reprogramming to assist low income DC residents with replacing or repairing their heating, cooling, and/or hot water systems. |
| 4000 | 4010 | GRBLDG/00 | \$ 43,299.00 | 0506 | 0414/0425/04 19 | 0700 | GRBDG | 4010A | The reprogramming is necessary to correctly allocate funding for advertising, training and membership. |
| 2000 | 2070 | 15EVWP/13EVWP | \$ 1,270,284.38 | VARIOUS | VARIOUS | 8201 | 213WP/215WP | 2070A | Technical Adjustment from grant # 15EVWP/ to 13EVWP because original budget anticipated a new grant; however, EPA continued a previous grant. |
| 2000 | 2080 | 13EVNI/13 | \$ 23,000.00 | 0210,0409 | 0408 | 8201 | 213NI | 2080A | The reprogramming is necessary in order for the program to support the River Smart Homes Program. |
| 2000 | 2080 | 14EVNI/14 | \$ 35,000.00 | 0506 | 0409 | 8201 | 214NI | 2080A | The reprogramming is necessary in order for the program to support the River Smart Homes Program contract. |
| 3000 | 3080 | 15EVIR/15 | \$ 2,500.00 | 0147 | 0402 | 8201 | 215IR | 3080A | The funds are needed in order for the program to cover travel expenses. |
| 6000 | 6020/6030 | LIEA15/15 | \$ 33,534.00 | 0504 | 0408 | 0100 | 1000L | 6020A/6030A | To provide safety upgrades to the LIHEAP office at MLK building. |
| 6000 | 6040 | SEP015/15 | \$ 36,997.40 | 0201/0408 | 0210/0402/07 02 | 8220 | 215SEP | 6040A | The funds are needed in the State Energy Program, Activity 5010, to effectively complete the market titles outlined in the State Plan. |
| 2000 | 2070 | 13EVWP/11EVCP | \$ 482,389.40 | 0409/0523 | 0111/0125/01 47/ 0409/0523 | 0100 | 133WP/150WP /110CP | 2070A | This is a request to reprogram \$482,389.40 of local grant matching funds because the grant designation on budget authority needs to be updated in the financial system. |

| PROGRAM (CC) | ACTIVITY (RC) | GRANT/ PROJECT NO./PHASE | REPROGRAMMING AMT. | TRANSFER FUNDS FROM COMP OBJECT (s) | TRANSFER FUNDS TO COMP | FUND | INDEX (s) | PCA (s) | DESCRIPTION |
|--------------|---------------|-----------------------------|-----------------------|--|---|-----------|---------------------------------|-------------|--|
| 2000 | 2070 | 13EVWP/15EVWP | \$ 173,044.96 | 0111/0147/05230125 | 0111/0147/052 | 0667/0670 | 67WP5/70WP5 /67WP3/70WP 3 | 2070A | Technical Adjustment. Moving budget from grant No. 15EVWP to 13EVWP. |
| | VARIOUS | 15IDCR/15/14EVAP/ | \$ 437,379.79 | 0429/0111/0147/0125 /0301/0506 | 0111/0147/05 06/0308/0429 /0523/0404/0 425/0426/071 0 | | 215CR/214AP | VARIOUS | The reprogramming is necessary in order to support the transfer of the attorney FTEs from the Office of the Attorney General to DOEE. |
| 3000 | 3080 | DMVCAM/00 | \$ 19,975.00 | 0408 | 0702 | 0740 | DMVC5 | 3080A | The purpose of this reprogramming is to request budget in the DMVCAM project to replace old and aging air quality measurement equipment that measures soot and diesel particulate pollution. |
| 2000 | 2080 | 14EVNI/14 | \$ 50,000.00 | 0506 | 0409 | 8201 | 214NI | 2080A | The reprogramming is necessary to account for new contracts using NonPoint Implementation grant funds not expected when the budget was formulated. |
| 2000 | 2080 | 11EVCB/11 | \$ 206,076.00 | 0506 | 0409 | 8201 | 211CB | 2080A | The reprogramming is necessary to account for new contracts not expected when the budget was formulated for the Chesapeake Bay grant |
| 1000/130F | 1090/130F | 15IDCR/15 | \$ 1,279.29 | 0506 | 0408 | 8201 | 215CR | 1090A/130FA | Reprogramming to cover GSC MOU that covers cluster shared financial services. |
| 2000 | 2030 | 15EVAE/13EVAE | \$ 418,943.50 | 0402/0408/0419/0425 /0710/0111/0125/014 7/0523 | | | 253AE | 2030A | Technical adjustment reprogramming to 13EVAE grant (from inactive grant to active grant). DOEE did not receive an award for 15EVAE grant, so older grant name is continued. |
| 2000 | 2030 | 15EVFS/14EVFS | \$ 634,809.62 | | 0210/0704/01 11/0125/0147 /0523 | 8215 | 214FS | 2030A | Technical adjustment reprogramming from inactive grant to active grant 14EVF. (DOEE did not receive an award for new grant 15EVFS; old grant name is continued). |

| PROGRAM (CC) | ACTIVITY (RC) | GRANT/ PROJECT NO./PHASE | REPROGRAMMING AMT. | TRANSFER FUNDS FROM COMP OBJECT (s) | TRANSFER FUNDS TO COMP | FUND | INDEX (s) | PCA (s) | DESCRIPTION |
|--------------|---------------|--|-----------------------|---|-----------------------------------|------|---|-------------|---|
| 2000 | 2030 | 14EVFS/14 | \$ 43,000.00 | 0111/0147/0523 | 0704 | 8215 | 214FS | 2030A | Reprogramming to replace a Fisheries vehicle that has exceeded it's useful life |
| 2000 | 2030 | 14EVFS/13EVAE/13 EVWS/15EVSP/91E VAR/15EVFS/15EV AE/15EVWS/15EV MB | \$ 429,769.00 | 0111/0125/0147/0523 /0210/0408/0710 | 0111/0125/01 47/0523/0704 / | 0100 | 140FS/130AE/ 133WS/155SP/ 100AR/150FS/ 150AE/150WS /150MB/1000L | 2030A | Reprogramming of Fisheries and Wildlife grants to correct grant designation (technical adjustment) and to meet federal grant deliverables. |
| 8000 | 8020 | GZEPID/00 | \$ 4,000.00 | 0307 | 0309,0210 | 0700 | D0709 | 8020A | The reprogramming is necessary to effectively procure supplies, materials and space rental for the Green Zone Environmental Program (summer program). |
| 6000 | 6010/6040 | SEUEMV/00 | \$ 132,164.00 | 0408 | 0125 0147 0111 0147 | 6700 | SEUMV | 6010A/6040A | Reprogramming to provide effective management and oversight of the DC Sustainable Energy Utility (DCSEU) contract, including all energy efficiency and renewable energy programs implemented by the DCSEU pursuant to the Clean and Affordable Energy Act of 2008 (CAEA). |
| 6000 | 6040 | SEUADM/00 | \$ 100,000.00 | 408 | 111 147 | 6700 | SEU0E | 6040A | The reprogramming is needed to pay for expert litigation counsel on behalf of the District of Columbia for litigation before the DC Public Service Commission regarding the merger of Exelon and PHI/Pepco. Exelon Case |
| 6000 | 6020 | LID209/00 | \$ 50,000.00 | 111 147 | 408 710 | 6800 | LID2E | 6020A | For improving the execution of low-income energy programs by hiring temp. staff, providing legal consolation, and procuring copiers for satellite offices. |

| PROGRAM (CC) | ACTIVITY (RC) | GRANT/ PROJECT NO./PHASE | REPROGRAMMING AMT. | TRANSFER FUNDS FROM COMP OBJECT (s) | TRANSFER FUNDS TO COMP | FUND | INDEX (s) | PCA (s) | DESCRIPTION |
|--------------|---------------|-----------------------------|-----------------------|---|---------------------------------------|-----------|----------------|-------------|---|
| 6000 | 6010/6040 | SEUADM/00 | \$ 136,800.00 | 0111 0147 0125 0147 | 0408 0506 | 6700 | SEU0E | 6010A/6040A | To continue the development of the Comprehensive Energy Plan (CEP). |
| 6000 | 6010/6040 | SEUEMV/00 SEUCTR/00 | \$ 396,057.00 | 0125 0111 0147 0408 | 0409 | 6700 | SEUMV SEUCT | 6010A/6040A | Maximize the programs and services provided by the DC SEU to DC residents and businesses pursuant to the Clean and Affordable Energy Act of 2008 (CAEA). |
| 6000 | 6020/6040 | LIG109/00 | \$ 240,938.00 | 0506 | 0040 0011 0014 0011 0014 | 6400/6800 | LIG1E S6400 | 6020A/6040A | To expand DC MAP by bringing additional private, commercial and residential customers into the program. |
| 3000 | 3080 | 12EVIR/12 | \$ 110,941.85 | , , | 0414/0702/07 03/0125/0147 /0523 | | 1000L/120IR | 3080A | The funds are needed to meet objectives in the Air Quality division, including \$57,000 to replace two problem-plagued older vehicles, which are used daily to travel to air monitoring stations in the city, with lower-emitting hybrid vehicles |
| 3000 | 3090 | N/A | \$ 100,000.00 | 0111/0147 | VARIOUS | 0100 | 1000L | 3090A/1090A | This is a request to reprogram \$100,000 of local funds to help the Lead and Healthy Housing division maximize its resources this fiscal year to prevent lead poisoning among the city's children |

| PROGRAM (CC) | ACTIVITY (RC) | GRANT/ PROJECT NO./PHASE | REPROGRAMMING AMT. | TRANSFER FUNDS FROM COMP OBJECT (s) | TRANSFER FUNDS TO COMP | FUND | INDEX (s) | PCA (s) | DESCRIPTION |
|--------------|-------------------------|-----------------------------|-----------------------|---|------------------------------|----------|---------------------------------------|-----------------------------|--|
| VARIOUS | 3090/6040/ 1090 | N/A | \$ 100,000.00 | | 0210/0702/05 06/0411/0207 | 0100 | 1000L | 3090A/6040A/1 | This addresses the following immediate needs in DOEE: 1) \$40,000 to award a competitive grant to develop an inventory of current vehicles and create a comprehensive suite of strategies to help guide large fleets in the District toward greater fuel efficiency and lower air emissions through the adoption of cleaner vehicles, 2) \$40,000 for supplies and contractual services to support the DOEE agency renaming effort, and 3) \$20,000 for supplies and equipment for the new DOEE mold program |
| 2000 | 2070 | N/A | \$ 250,000.00 | 0409 | 0506 | 0667 | S0667 | 2070A | This reprogramming of \$250,000 of special purpose revenue budget authority (Wetlands Fund) is necessary in order to fund a competitive grant to update the District of Columbia's Wetland Conservation Plan. |
| 1000 | 1040/1090 | N/A | \$ 70,000.00 | 0417/0441/0442 | 07 | | 1000L | 1040A/1090A | The funds are needed to acquire supplies and contractual services for the agency's approved renaming effort. Given the new agency name, agency inspectors and outreach staff will require new identification cards, updated agency badges and uniforms, and proper agency-branded materials when corresponding with the public. Funds are also needed to cover the costs of repainting the agency's Emergency Response vehicle. |
| | 2090/5010/ 2080/6010 | N/A | \$ 72,319.00 | 0111/0147/0125 | | 634/6700 | S5ADM/S0645 /34RA1/SEUM V/SEUSH | 2090A/5010A/ 2080A/6010A | The funds will pay for an Outreach Specialist to educate the staff of District schools and buildings about pesticides. |

| PROGRAM (CC) | ACTIVITY (RC) | GRANT/ PROJECT NO./PHASE | REPROGRAMMING AMT. | TRANSFER FUNDS FROM COMP OBJECT (s) | TRANSFER FUNDS TO COMP | FUND | INDEX (s) | PCA (s) | DESCRIPTION |
|--------------|--------------------|-----------------------------|-----------------------|---|------------------------------|----------------|-----------------------|-----------------------|---|
| VARIOUS | 2080/3050/ 1090 | N/A | \$ 148,000.00 | 0111/0147/0125 | 0111/0147 | 0100 | 1000L | 2080A/3050A/ 1090A | This reprogramming is necessary to allow two positions to be filled using local funds to achieve new agency priorities as laid out by the Director. The positions will focus on Communications and External Affairs. |
| VARIOUS | 3090/1060 | N/A | \$ 160,852.00 | 0111/0147 | VARIOUS | 0100 | 1000L | 3090A/1090A | The reprogramming allows the Lead and Healthy Housing division to provide additional appropriate outreach and public education related to lead poisoning prevention, and to offer cleaning supplies and asthma-trigger-reduction materials to those enrolled in the division's Healthy Homes program. |
| 3000 | 3050 | N/A | \$ 80,000.00 | 0409 | 0703 | 0663/0645 | S0663/S0645 | 3050A | The funds are needed to replace old and failing vehicles so that pesticide program personnel are able to continue to conduct timely inspections. |
| 1000 | 1060 | 15EVIR/15/15EVAP/ | \$ 537,808.00 | 0429 | 0111/0147/05 23 | 0100 | 1000L/150IR/ 140AP | 1060A/4010A | The request to reprograming of Local budget authority is necessary in order to support the transfer of attorney FTEs from the Office of the Attorney General to DOEE. |
| 1000 | 1060 | N/A | \$ 626,500.00 | 0111/0147/0429 | 0111/0147 | VARIOUS | VARIOUS | 1060A | The request to reprogram \$626,500 of O- Type budget authority is necessary in order to support the transfer of attorney FTEs from the Office of the Attorney General to DOEE. |
| VARIOUS | 6040/2090 | N/A | \$ 1,000,000.00 | 0506/0409 | | PAYGO/ 0654 | S0662/S5DOE /10654 | 6040A/2090A/ 10654 | The purpose of the reprogramming of storm water capital projects in order to assign a federal grant-matching label so these funds may be counted as a match to EPA grant. Also allows DOEE to conduct capital projects for on-going efforts to retrofit public land with green storm water practices. |

| PROGRAM (CC) | ACTIVITY (RC) | GRANT/ PROJECT NO./PHASE | REPROGRAMMING AMT. | TRANSFER FUNDS FROM COMP OBJECT (s) | TRANSFER FUNDS TO COMP | FUND | INDEX (s) | PCA (s) | DESCRIPTION |
|----------------|-------------------------|-----------------------------|-----------------------|---|---|------|-------------|-----------------------------|---|
| 1000/4000/6000 | 1060/4010/ 6040 | N/A | \$ 120,000.00 | 0111/0147 | 0408 | 0100 | 1000L | 1060A/4010A/ 6040A | This reprogramming allows DOEE to pay for litigation before the DC Public Service Commission regarding the merger of Exelon and PHI/Pepco. |
| VARIOUS | 2080/3050/ 3090/2030 | VARIOUS | \$ 206,665.72 | VARIOUS | VARIOUS | 0100 | VARIOUS | 2080A/3050A/ 3090A/2030A | This is a request to reprogram \$206,665.72 of local grant-matching funds in the Toxic Substances, Fisheries & Wildlife, and Watershed Protection divisions so that Local grant-matching requirements are met . |
| 1000/3000 | 1060/3090 | 13EVLP/13 | \$ 60,000.00 | 0429/0125/0147 | 0111/0147/052 | 8201 | 23GLP | 3090A/1060A | This reprogramming is for Attorney costs related to the lead program. |
| 110F | 110FA | 15IDCR/15 | \$ 1,300.00 | 0710/0419 | 0402 | 8201 | 215CR | 110FA | This reprogramming is necessary to provide funding to attend a Fisheries and Wildlife Conference. |
| 2000 | 2030 | 15EVWS/12EVCV | \$ 95,634.00 | 0125/0111 | 0506 | 8215 | 215WS/252CL | 2030A | This reprogramming is to move budget back to grant 15EVWS. (There was an system error involving grant 12EVCV, and once resolved the budget is moved back to 15EVWS). |
| 3000 | 3090 | 13EVLP/13 | \$ 26,000.00 | 0147/0125 | 0703 | 8201 | 23GLP | 3090A | This reprogramming is to purchase a Prius wagon for the Lead program. |
| 3000 | 3090 | 13EVLP/13 | \$ 414,501.14 | 1 ' ' ' | 0402/0408/01 25/0147/0523 /0407/0408/0 419/0425/012 5 | | 23GLP/23ENF | 3090A | This reprogramming enable the Lead and Healthy Division to expend the maximum allowable amount in those categories pursuant to the approved EPA grant budget |
| 1000 | 1060 | 14EVAP/14 | \$ 13,500.00 | 0429 | 0111/0125/01 47/0301 | 8201 | 214AP | 1060A | The reprogramming is necessary to support the transfer of the attorneys from the Office of the Attorney General to DOEE. Air Quality grant funds are used to support attorneys working to support those grants. |

| PROGRAM (CC) | ACTIVITY (RC) | GRANT/ PROJECT NO./PHASE | REPROGRAMMING AMT. | TRANSFER FUNDS FROM COMP OBJECT (s) | TRANSFER FUNDS TO COMP | FUND | INDEX (s) | PCA (s) | DESCRIPTION |
|--------------|--------------------|-----------------------------|-----------------------|--|--|------|--|-----------------------|--|
| 2000 | 2070 | 13EVWP/13 | \$ 232,197.63 | 0125/0147/0417/0414 /0442 | VARIOUS | 8201 | 213WP | 2070A | The reprogramming will accommodate the funds allocated for expenditures outlined in the water pollution control grant work plan. |
| 2000 | 2090 | SWM05C | \$ 216,863.00 | 0409 | 0409 | 0300 | SW015/AM936 | 2090A/AA936 | The reprogrammed budget corrects a reprogramming done earlier in which funds from this capital project were inadvertently reprogrammed to upgrade various city shelter facilities. This reprogramming by EOM restores those funds. |
| 6000 | 6010/6020 | LIEA15/15 | \$ 213,731.52 | 025/0147/0201/0308/ 0402/0702/0710/0402 /0419/0408 | | 8225 | LAD15 | 6010A/6020A | A technical adjustment reprogramming in order to align the budget with the appropriate LIHEAP grant spending indexes. |
| 6000 | 6010/6020/ 6030 | LIEA15/15 | \$ 420,000.00 | 0125/0408/0506/0402 /0411/0710/0201 | 0504 | 8225 | | 6010A/6020A/ 6030A | To move funds from 6010 and 6020 to 6030 at year-end in order to maximize LIHEAP grant funds for energy assistance benefit purposes. |
| 6000 | 6010 | WAP014/14 | \$ 181,308.83 | 0111/0142/0402/0506 | 0147/0125/04 08/0424/0425 /0506/0702 | | WGA14/WGT 14/WHS14/WL E14/WLI14/W SA14/WST14/ | 6010A | To align the budget with the approved state plan for the Weatherization Assistance Program grant. |

Attachment 14b - FY16 YTD Reprogrammings

| PROGRAM (CC) | ACTIVITY (RC) | GRANT/ PROJECT NO./PHASE | REPROGRAMM ING AMT. | TRANSFER FUNDS FROM COMP OBJECT (s) | TRANSFER FUNDS TO COMP OBJECT (s) | FUND | INDEX (s) | PCA (s) | DESCRIPTION |
|-----------------|---------------|-----------------------------|------------------------|---|---|----------------|-----------------------------|-------------|---|
| 3000 | 3080 | 14EVAP/14 | \$ 19,000.00 | 0425 | 0702 | 8201 | 214AP | 3080A | The funds are needed in the federal grant to replace an old vehicle used in the daily operations of the air monitoring network. |
| 1000 | 1090/1050 | 16IDCR/16 | \$ 100,000.00 | 0506 | 0410 | 8201 | 216CR | 1090A/1050A | The reprogramming is necessary in order to cover the FY 16 Purchase card budget transactions & allocations. |
| 3000 | 3090 | 16EVLP | \$ 64,025.96 | VARIOUS | 0125/0147/0523/0408 | 8201 | 216LP/26ENF/26 GLP | 3090A | To correct the budget to reflect the actual remaining grant award carryover amount. |
| 3000 | 3050 | 15EVAM/15 12EVAM/12 | \$ 202,482.29 | 0111/0125//0147/0203/ 0402/0408/0523/0702 | 0111/0125//0147/0203/ 0402/0408/0523/0702 | 8201 | 215AM/212AM | 3080A | Technical Adjustment from grant No. 15EVAM to the FY16 active grant No. 12EVAM. DOI maintained the old grant rather than issue a new grant. |
| 2000 | 2070 | 16EVWP/13EVWP | \$ 1,264,545.98 | 0111/0125//0147/0203/ 0401/0402/0404/0442/05 06/0523/0705 | 0111/0125//0147/0203/ 0401/0402/0404/0442/05 06/0523/0705 | 8201 | 216WP/213WP | 2070A | Technical Adjustment from an inactive grant No. 16EVWP to 13EVWP. EPA maintained the old grant rather than issue a new grant. |
| 3000 | 3050 | 15EVPP/15/ 16EVPP/16 | \$ 175,945.76 | 0111/0125//0147/0201/ 0402/0411/0425/0506/05 23 | 0111/0125//0147/0201/ 0402/0411/0425/0506/05 23 | 8201 | 216PP/215PP | 3050A | Technical Adjustment from inactive grant 16EVPP to 15EVPP. EPA maintained the old grant rather than issue a new grant. |
| 2000 | 2080 | 15EVFC/15 | \$ 35,000.00 | 0409 | 0506 | 8207 | 215FC | 2080A | The reprogramming is necessary to provide funding to the University of the District of Columbia through a MOU agreement. |
| 2000 | 2070 | 16EVWP/13EVWP | \$ 492,511.97 | 0111/0125//0147/0409/ 0506 | 0111/0125//0147/0409/ 0506 | 0100 | 160WP/133WP | 2070A | Technical Adjustment from grant No. 16EVWP to the FY16 active grant No. 13EVWP. EPA maintained the old grant rather than issue a new grant. |
| 2000 | 2070 | 16EVWP/13EVWP | \$ 187,922.14 | 0111/0125//0147/0409/ 0506 | 0111/0125//0147/0409/ 0506 | 0663/0667/0670 | 66WP6/63WP3/6 7WP3/70WP3 | 2070A | Technical Adjustment from grant No. 16EVWP to the FY16 active grant No. 13EVWP. EPA maintained the old grant rather than issue a new grant. |
| 3000 | 3050 | 15EVPP/15/ 16EVPP/16 | \$ 58,267.50 | | 0111/0125//0147/0203/ 0401/0402/0404/0442/05 06/0523/0705 | 0645 | 45PP6/45PP5 | 3050A | Technical Adjustment from grant No.16EVPP to 15EVPP. EPA maintained the old grant rather than issue a new grant. |
| 2000 | 2030 | 16EVFM/16 | \$ 434,029.21 | VARIOUS | VARIOUS | 8215 | 216FM/215FM | 2030A | The reprogramming is to move budget to active grant(Technical Adjustment). DOI maintained the old grant rather than issue a new grant. |
| 1000/3000 | 1060/3090 | IDLBPA/00 | \$ 26,136.94 | 0111/0147 | 0125/0147/0408 | 0700 | DLBP6 | 3090A/1060A | The reprogramming will cover DOEE attorney costs for the lead program relating to an MOU with CSFA. |
| 2000 | 2030A | 16EVAR/91EVAR | \$ 33,000.00 | 0210/0408/0710 | 0210/0408/0710 | 8215 | 216AR/259AR | 2030A | The reprogramming is to move budget to active grant (Technical Adjustment). DOI maintained the old grant rather than issue a new grant. |
| 2000 | 2030A | 16EVWS/15EVWS | \$ 227,306.43 | VARIOUS | VARIOUS | 8215 | 216WS/215WS | 2030A | The reprogramming is to move budget to active grant (l'echnical Adjustment). DOI maintained the old grant rather than issue a new grant. |
| 2000 | 2030A | 16EVAE/13EVAE | \$ 404,851.80 | VARIOUS | VARIOUS | 8215 | 216AE/253AE | 2030A | The reprogramming is to move budget to active grant (l'echnical Adjustment). DOI maintained the old grant rather than issue a new grant. |

| PROGRAM | ACTIVITY | GRANT/ PROJECT | REPROGRAMM | TRANSFER FUNDS | TRANSFER FUNDS TO | | | | DESCRIPTION |
|-----------|-----------|--|-----------------|-----------------------------------|-------------------|-----------|---|-------------|---|
| (CC) | (RC) | NO./PHASE | ING AMT. | FROM COMP OBJECT (s) | | FUND | INDEX (s) | PCA (s) | |
| 1000/6000 | 1040/6040 | N/A | \$ 102,000.00 | 0111/0147 | 0506 | 0100 | 1000L | 1040A/6040A | The funds are needed to advertise for and issue a competitive grant to develop innovations that will increase energy -efficient vehicle fleets in the District of Columbia. |
| 2000 | 2070 | N/A | \$ 309,254.22 | 0409 | 0506 | 0667 | S0667 | 2070A | The reprograming is needed in the Wetlands Fund in order to 1) continue funding a grant made in FY 15 to develop a new Wetland Conservation Plan for the city; and 2) plant submerged aquatic vegetation in the Anacostia River. |
| 2000 | 2030 | 16EVFM/15EVFM | \$ 4,000.00 | 0710 | 0710 | 0603 | 63FM6 | 2030A | The reprogramming is to move budget to active grant(Technical Adjustment). DOI maintained the old grant rather than issue a new grant. |
| 2000 | 2030 | 16EVAR/91EVAR | \$ 11,000.00 | 0210/0408/0710/0210/04 08/0710 | 4/0210/0408/0710 | 0603 | 60AR6/639AR | 2030A | The reprogramming is to move budget to active grant (Technical Adjustment). DOI maintained the old grant rather than issue a new grant. |
| 2000 | 2030 | 16EVFM/16EVAE/15EV FM/15EVWS/13EVAE | \$ 378,528.55 | VARIOUS | VARIOUS | 0100 | 160FM/160WS/1 60AE/150FM/15 0WS/130AE | 2030A | The reprogramming is to move budget to active grant (Technical Adjustment). DOI maintained the old grant rather than issue a new grant. |
| 6000 | 6040 | N/A | \$ 125,000.00 | 0408 | 0506 | 6700 | SEUAE | 6040A | This reprogramming will move funding into the Subsidies and Grants category in order to complete the work on the Comp. Enegy Plan, which is mandated by DC Code - § 8–171.04 that specifies short and medium-term energy goals and recommends program and policy actions to help the District achieve maximum effective management and use of present and future sources of energy. |
| 2000 | 2030 | N/A | \$ 16,106.88 | 0111/0147/0523 | 0704 | 0100 | 160AE/160FS | 2030A | This is a request to reprogram \$16,106.88 of Local budget authority in order to retrofit a fishing research boat. |
| 6000 | 6010 | LIEA16/16 | \$ 1,057,124.05 | 0506 | 0506/0408 | 8225 | LAD16/LPS16/L CO16/LAD16 | 6010A | A technical adjustment reprogramming in order to align the budget with the appropriate LIHEAP grant spending indexes. To align LIHEAP budget to the correct energy assistance spending indexes. |
| 6000 | 6020/6030 | LIEA16/16 | \$ 2,330,841.15 | 0504 | 0408/0504 | 8225 | LHE16/LPS16/L CL16/KEM16/L ER16 | 6020A/6030A | A technical adjustment reprogramming in order to align the budget with the appropriate LIHEAP grant spending indexes. To align LIHEAP budget to the correct energy assistance spending indexes. |
| 3000 | 3090 | 14EVCD/14 | \$ 125,000.00 | 0507 | 0506 | 8203 | 214CD/3090A | 3090A | Technical adjustment to shift budget within an object class (budget incorrectly budgeted in object 0507 and should be in object 0506). |
| 2000 | 2090 | SRF015/16 | \$ 1,215,266.55 | 0409 | 0506 | 0301/0350 | SW01S/SWSR6/S RFG6 | 2090A | Reprogram funds to assign a new index in order to track expenditures as a match to a federal EPA grant to to meet match requirements. |

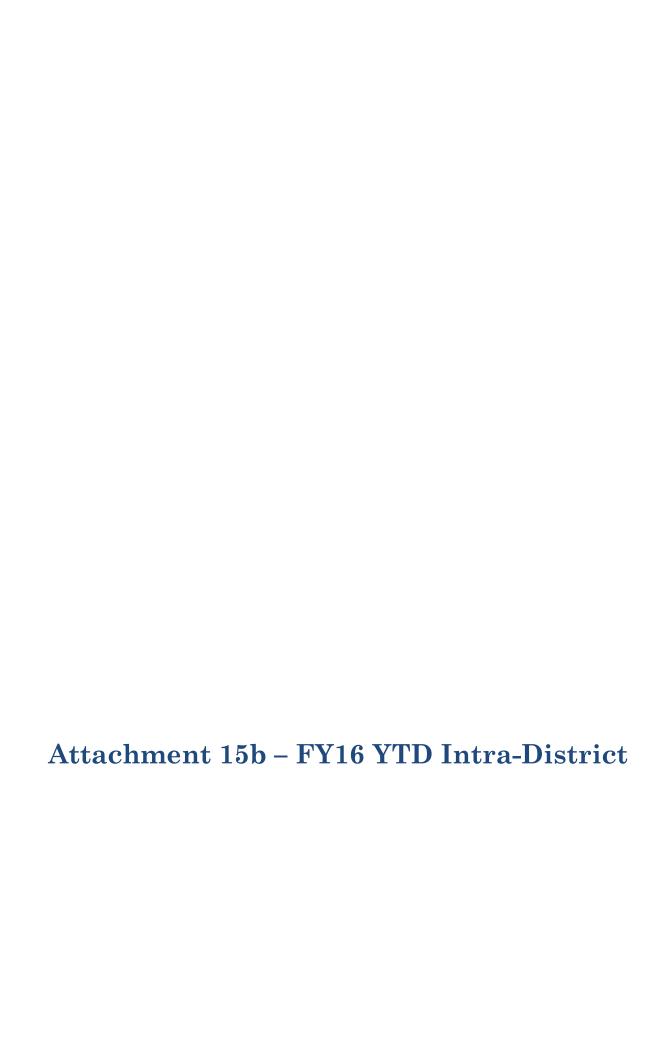
| PROGRAM (CC) | ACTIVITY (RC) | GRANT/ PROJECT NO./PHASE | REPROGRAMM ING AMT. | TRANSFER FUNDS FROM COMP OBJECT (s) | TRANSFER FUNDS TO COMP OBJECT (s) | FUND | INDEX (s) | PCA (s) | DESCRIPTION |
|-----------------|---------------|-----------------------------|------------------------|--|--------------------------------------|------|-----------|---------|--|
| 4000 | 4010 | SUS04C/04 | \$ 85,000.00 | 0409 | 0703 | 0300 | SUSD4 | | The reprogramming is needed in order to purchase a food truck for educational purposes, per an agreement between DOEE and UDC. DPW is aware of the agreement and has asked that DOEE enter the requisition to purchase the food truck and that upon delivery DPW will assign the truck to UDC's fleet (it will not be part of DOEE's fleet). |

Attachment 15a – FY15 Intra-District

| | DOEE as | Seller Ag | ency | |
|---|-----------|-----------|--|--------------|
| BUYING AGENCY | GRANT NO. | PROJECT | DESCRIPTION OF SERVICES PROVIDED | FY15 AMOUNT |
| | | CODE | | |
| Child and Family Services Agency (RL0) | N/A | IDLBPA/00 | DOEE is responsible for the administration and | 60,000.00 |
| | | | oversight of environmental laws, regulations, | |
| | | | and programs, including lead-based paint | |
| | | | hazard evaluation, control, abatement, and | |
| | | | enforcement activities. | |
| Department of Motor Vehicle (KV0) | N/A | DMVCAM/00 | Enhanced Motor Vehicle Inspection and | 340,126.00 |
| | | | Maintenance (I/M) Program Quality Assurance | |
| | | | and Performance Tracking Audit (Oversight) | |
| | | | Services for Fiscal Year 2015. | |
| Department of Consumer and Regulatory Affairs (CR0) | N/A | GRBLDG/00 | The funding is to support the District's Green | 1,265,000.00 |
| | | | Building Initiative. | |
| Department of Employment Services (CF0) | N/A | GZEPID/00 | Part of Summer Youth Program. Develop and | 226,064.30 |
| | | | implement the DOEE Green Zone Employment | |
| | | | Program (GZEP) for 350 District Youth enrolled | |
| | | | in the SYEP program. | |
| TOTAL | | | | 1,891,190.30 |

| | | s Buyer Ag | ency | |
|--|-----------|-----------------|---|----------------|
| SELLING AGENCY | Grant No | PROJECT CODE | DESCRIPTION OF SERVICES PROVIDED | FY 2015 AMOUNT |
| Office of Unified Communications (UC0) | LIEA14/14 | DOEE14/14 | To support calls related to the Low Income Home Energy Assistance (LIHEAP) through the Mayors Citywide Call Center | 278,177.65 |
| Office of Administrative Hearings (FS0) | N/A | DOEE00/14 | OAH adjudicated matters prosecuted by DOEE pursuant to the Civil Infractions Act and other applicable law described in the MOU. | 45,000.00 |
| Department of Public Works (KT0) | N/A | SWA006/00 | To conduct activities to reduce pollutants to the District of Columbia | 550,000.00 |
| University of the District of Columbia (GD0) | N/A | N/A | Three sustainable DC Innovation Challenge Projects | 920,500.00 |
| Metropolitan Police Department (FA0) | VARIOUS | N/A | For medical monitoring services | 27,450.00 |
| Department of Public Works (KT0) | 15IDCR/15 | N/A | Government Services Cluster of OCFO located at DPW provides auditing and accounting services. | 350,200.00 |
| Office of Contracting and Procurement (PO0) | N/A | PO5KG0/01 | To continue administrative contractual staff for sustainable purchasing program | 13,120.00 |
| Special Education Transpiration (GO0) | N/A | KGMWEE/15 | Overnight meaningful watershed Educational Experience | 45,400.00 |
| Department of Human Resources (BE0) | N/A | N/A | DCHR will provide suitability and compliance service to DOEE employees who are subject to enhance suitability screening | 2,582.00 |
| District Department of Transportation (KA0) | N/A | SWM05C/03 | For 5 FTE's in the Storm water Green Infrastructure Program. | 2,019,694.00 |
| Department of General Services (AM0) | N/A | N/A | 4th Improvements at Energy Assistance center at 2100 MLK Ave | 33,354.00 |
| Department of Disability Service (JR0) | N/A | IDCASL/15 | To provide sign language interpretation services | 632.00 |
| DC Office of Cable Television (CT0) | N/A | N/A | Airing Utility discount program | 5,000.00 |
| Office of the Chief Financial Officer(AT0) | N/A | N/A | Public Space Rental | 45,105.00 |
| Office of Unified Communications (UC0) | 11EVRA/11 | N/A | 311 communication mobile app. | 15,750.00 |
| Department of General Services (AM0) | N/A | N/A | Organics collection services | 1,846.20 |
| Department of Human Services (JA0) | N/A | N/A | For energy assistance benefits | 1,800,000.00 |
| District Department of Transportation (KA0) | VARIOUS | VARIOUS | Implementation of Oregon Ave, Oxon Run, Alger Park, and Dix Street | 3,780,774.00 |
| District Department of Transportation (KA0) | N/A | N/A | To improve water quality in the Anacostia, Rock Creek, and Potomac Rivers for the benefit of the District residents, visitors, wildlife, and the environment. | 4,372,751.60 |
| Department of Public Works (KT0) | N/A | N/A | For fleet share and maintenance | 145,256.58 |
| Office of Contracting and Procurement (PO0) | 15DCR/15 | N/A | FY 15 pcard purchases | 100,000.00 |
| Department of General Services (AM0) | N/A | SUS04C/04 | Fund sustainable DC innovation challenge- outdoor classroom | 330,000.00 |
| Department of General Services (AM0) | SRF014/15 | CWC01C/04 | The installation of permeable pavers at Kalorama Park in NW. | 60,000.00 |

| Washington Convention & Sports Authority | N/A | N/A | The MOU provides DOEE with the use of the | 18,500.00 |
|--|-----------|-----------|--|---------------------|
| | | | Robert F. Kennedy (RFK) stadium parking lots 6 | |
| | | | and 7 to host the 2015 Washington DC electric | |
| | | | Vehicle Grand Prix event. | |
| Policy and Operating Support (A10) | 15IDCR/15 | N/A | For Single Audit service | 5,000.00 |
| Department of General Services (AM0) | N/A | SUS04C/04 | SDC Greenhouses & Splash Pad Projects | 692,000.00 |
| Metropolitan Police Department (FA0) | 14EVHT/14 | | Security at Spring Valley, MPD, and DOEE | 192,114.00 |
| | | | | |
| | | | | |
| TOTAL | | | | \$ 15,850,207.03 |



| | DOEE as Seller Agency | | | | | | | | | |
|---|-----------------------|-----------|--|--------------|--|--|--|--|--|--|
| BUYING AGENCY | GRANT NO. | PROJECT | DESCRIPTION OF SERVICES PROVIDED | FY16 AMOUNT | | | | | | |
| | | CODE | | | | | | | | |
| Child and Family Services Agency (RL0) | N/A | IDLBPA/00 | Responsible for the administration and | 60,000.00 | | | | | | |
| | | | oversight of environmental laws, regulations, | | | | | | | |
| | | | and programs, including lead-based paint | | | | | | | |
| | | | hazard evaluation, control, abatement, and | | | | | | | |
| | | | enforcement activities | | | | | | | |
| Department of Consumer and Regulatory Affairs (CR0) | N/A | GRBLDG/00 | The funding is to support the District's Green | 1,300,000.00 | | | | | | |
| | | | Building Initiative. | | | | | | | |
| Department of Motor Vehicles (KV0) | N/A | DMVCAM/00 | Performance tracking and quality assurance | 391,662.00 | | | | | | |
| | | | audits during FY 16 on the District's Enhanced | | | | | | | |
| | | | Motor Vehicle Inspection and Maintenance | | | | | | | |
| | | | ("I/M") Program inspection station operated by | | | | | | | |
| | | | DMV. | | | | | | | |
| TOTAL | | | | 1,751,662.00 | | | | | | |

| | DOEE as Buy | er Agency | | |
|---|-------------|-----------------|--|----------------|
| * There is a signed letter of Intent for each project | | | | |
| SELLING AGENCY | Grant No | PROJECT CODE | DESCRIPTION OF SERVICES PROVIDED | FY 2016 AMOUNT |
| D.C. Department of Human Resources (BE0) | N/A | N/A | For District Leadership Program intern | 13,514.00 |
| Office of Administrative Hearings(FS0) | N/A | N/A | OAH will adjudicate matters prosecuted by DOEE pursuant to the Civil Infractions Act and other applicable law described in the FY 15 MOU. | 45,000.00 |
| Special Education Transportation (GO0) | N/A | N/A | Overnight meaningful watershed education experience | 45,400.00 |
| Office of Tax and Revenue (AT0) | N/A | N/A | OTR will provide compensable services to DOEE in the form of collection, audit and transmittal of funds for the benefit of the Anacostia River Clean Up. | 51,302.00 |
| Office of Unified Communication (UC0) | LIEA16/16 | N/A | For the 311 Customer Support for the Low- Income Home Energy Assistance Program (LIHEAP) | 299,344.60 |
| TOTAL | | | | \$ 454,560.60 |

Attachment 16 - Special Purpose Revenue Accounts

| | | | | F | Y15 | FY 16 YTD | | |
|-----------|---|--|---|------------------------------|---------------------|-------------|---------------------------------|---|
| Fund Code | Fund Detail Title (Name) | The Sources/ Description of Funding | Who Pays? | Actual Revenue Collection | Actual Expenditures | YTD Revenue | YTD Expenditures/Obligations | Purpose of Expenditures |
| 0602 | Air Quality Construction Permits Fund | Fee paid for smoke stacks operating in the District of Columbia | Operators | 54,981 | 89,756 | 22,122 | | Funds are collected from major air pollution sources and used for both personnel services and non-personnel services exclusively related to implementation of the major air pollution source permitting and compliance program. |
| 0603 | Fishing License Fund | Virginia shoreline or National Park lands fishing requires DC license | Anglers | 93,682 | 93,682 | 2,200 | 23,130 | Funds are generated by the sale of fishing licenses and are used for the administration of fishing license program. |
| 0609 | Lust Trust Fund | Leaking underground storage tank costs recovered | Violators responsible for the leaking underground | 0 | 0 | 0 | | The expenditures are for underground storage tank clean-up activities. No revenues or expenditures have occurred. The fund balance of \$41k is for emergency clean-up purposes. |
| 0634 | Soil Erosion / Sediment Control Fund | Permit fees | Developers | | | | | Funds are generated by the Natural Resources program and expenditures are for water quality improvement, storm water and sediment control inspections, and a computer-based reporting system. Significant personnel costs are associated with inspection (BMP construction and maintenance inspections, and storm water management plan reviews), managing the expanded River Smart Homes program and for engineers with expertise in green infrastructure and low-impact development storm water management experience. Revenues have been lower than in previous years due to less economic activity. |
| | | | | 1,486,686 | 554,991 | 306,665 | 417,218 | |
| 0645 | Pesticide Product Registration Fund | Product registration for pesticides used in DC (registered with the Department of Environmental Science) | Pesticide Applicators | 2,089,101 | 1,495,072 | 1,316,202 | · | Funds are generated by the Toxic Substances activity and used for water sampling w/US Geological Service; file structure improvements; and personnel services costs for medical monitoring, pesticide lab, recertification conference, and outreach education for UDC |
| 0646 | Storm Water Fees | Source: Persons engaged in land-disturbing activities Use: Used for costs incurred by DOEE in reviewing plans, conducting inspections to determine compliance, and enforcement. | Construction Companies/Develop ment Companies | 1,222,966 | 973,457 | 424,826 | · | Generated by the Natural Resources program and used for costs incurred by DOEE in reviewing plans, conducting inspections to determine compliance, and enforcement. |
| 0647 | Mold Assessment and Remediation Fund | Source: certification and licensing fees for conducting indoor mold assessment and remediation in the Distict. | Indoor mold assessment and remediation professionals | 0 | 0 | 0 | 0 | Funds shall be used to support the administration of certification and licensing programs. |
| 0654 | Storm Water Permit Review | Source: Fees paid by property owners for the District's conveyance of storm water runoff there from. Use: Storm water management measures, such as enhanced street cleaning, installation of storm water controls on roadways, and increased cleaning and maintenance of storm drains. | DCWASA Ratepayers | | | | | Generated by fees related to impervious drainage. Collected by DC Water and transferred quarterly to DOEE. Expenditure are primarily for storm water retrofit projects throughout the MS4 area, including installation of green roofs, rain barrels, rain gardens to meet MS4 permit requirements. |
| | | | | 16,689,508 | 8,475,328 | 2,148,590 | 3,530,226 | |

| | | | | FY15 | | FY 16 YTD | | 1 |
|-----------|---|--|--|------------------------------|---------------------|-------------|---------------------------------|--|
| Fund Code | Fund Detail Title (Name) | The Sources/ Description of Funding | Who Pays? | Actual Revenue Collection | Actual Expenditures | YTD Revenue | YTD Expenditures/Obligations | Purpose of Expenditures |
| 0655 | Storm Water In-Lieu Fee | Source: Fees paid by regulated construction projects as a mitigation option if they do not meet their on-site storm water retention obligation. Use: DOEE shall install and maintain retention capacity | Major land- disturbing activities or major substantial improvement | | | | | Generated by regulated projects that chose to meet a portion of the storm water runoff retention requirements "off-site" by paying DOEE a Fee-In-Lieu payment. DOEE will utilize the fund to install and |
| | | within the District to off-set retention that was not achieved on-site by regulated development projects. | activities. | 133,819 | 111,821 | 0 | 2,566 | maintain storm water retention practices as a mitigation action for regulated projects. |
| 0662 | Renewable Energy Development Fund | Source: Electricity suppliers (see § 34-1434); persons paying back loans and grants obtained to assist in creating new solar energy sources in the District Use: Used to incentivize creation of new solar energy sources. | Electricity Suppliers in the City | 133,619 | 111,021 | 0 | 2,300 | Revenues generated by the Energy Program and used for incentives. |
| 0663 | Brownfield Revitalization Fund | Settlement funds from CSX and Application Fees for certification of voluntary clinic. | Applicants involved in remediation activity | 6,336,439 | 859,852 | 0 | 74,171 | Generated by the Toxic Substances activity and used primarily to cover remediation-related costs. the revenues in this fund are from the CSX settlement. |
| 0667 | Wetlands Fund | A Fund to finance the removal of pollutants. The Mayor may use the fund to repair or replace aquatic habitat that is damaged or destroyed by activities in wetlands or on | Developers | 212,131 | 1,415,273 | 0 | 661,116 | Revenues will be generated by the Natural Resources program. |
| 0670 | Anacostia River Clean Up and Protection Fund. | Defined retail establishments charge consumers at the time of a purchase a fee for disposable carryout bag. The fees are to be deposited in the Anacostia River Clean Up and Protection Fund ("Fund"). Voluntary tax check-off monies collected from the tax check-off to also be deposited in the Fund. | Customers pay bag fee at place of purchase | 23,945 | 151,498 | 0 | 390,204 | A Natural Resources program fund. All funds used for purposes related to Anacostia River clean-up, including contractual services and grants. |
| 6201 | Economy II Fund | Verizon and Communications Utility Discount Programs Funds | The fee is set by the utility companies. | 2,147,992 | 1,338,411 | 392,955 | 822,551 | Revenues from Verizon used by the Energy program primarily for Customer Education Program (CEP) |
| 6202 | Residential Aid | Source: A subsidy provided by PEPCO, to its customers, | The fee is set by the | 23,811 | 23,811 | 4,015 | 21,750 | Revenues from Pepco used by the Energy |
| 0202 | Discount | with funds coming from ratepayers. Funds transferred from EATF to Pepco for this purpose. Assessment of ratepayers in DC Code. | utility companies. | | | | | Administration primarily for the Customer Education Program (CEP) and the intake and qualification process of customers. |
| | | | | 65,913 | 65,924 | 15,277 | 48,062 | |
| 6203 | Residential Essential Services | Source: A subsidy provided by Washington Gas, with funds from ratepayers. Funds natural gas bill discounts for low income customers | The fee is set by the utility companies. | | | | | Revenues from Washington Gas used by the Energy Administration primarily for the Customer Education Program (CEP) and administration of the program. |
| 6204 | WASA Utility Discount | Source: The purpose of this fund to determine income | The fee is set by | 66,502 | 66,512 | 15,073 | 47,742 | Revenues from WASA used by the Energy |
| 0204 | Program | eligibility for participation in the Customer Assistance Program (CAP) discount program offered by the Water and Sewer Authority (WASA), as mandated by the WASA Board. DOEE uses funds from administrative fee to determine eligibility of DOEE uses federal low-income guidelines to determine if residents qualify for the discounts. | the utility companies. | | | | | Administration primarily for the the Customer Education Program (CEP) and administration of the program. |
| 6400 | DC Municipal | | Militaria alaskai V | 61,431 | 66,605 | 15,073 | 47,751 | December 1 to 1 |
| 6400 | DC Municipal Aggregation Program (MAP) | Source: Fee imposed on aggregation contracts Use: DC Municipal Aggregation Program; fee imposed on aggregation contracts. | Winning electricity supplier | 105,242 | 106,586 | | 174,048 | Revenues generated by the Energy program and used for the DC Municipal aggregation program, mainly personnel costs, printing, and advertising. |

| | | | | FY15 | | FY 16 YTD | | |
|-----------|-----------------------------|--|--------------------|------------------------------|----------------------|-------------|------------------------------|---|
| Fund Code | Fund Detail Title (Name) | The Sources/ Description of Funding | Who Pays? | Actual Revenue Collection | Actual Expenditures | YTD Revenue | YTD Expenditures/Obligations | Durage of Evanditures |
| 6500 | Benchmarking | Source: Fine imposed for not reporting as required | Building owners | Collection | Actual Experiultures | 11D Revenue | Experiultures/Obligations | Funds shall be used to support and improve the |
| 0300 | Enforcement Fund | energy benchmarking information. | building owners | | | | | administration and practicies of the benchmarking |
| | Zinoreemener and | lenergy sericimations | | | | | | program. |
| | | | | 0 | 0 | 1,000 | 0 | |
| 6700 | Sustainable Energy | Source: Funded by an assessment on the natural gas and | | | | | | Revenues are generated per the CAEA from Pepco and |
| | Trust Fund | | Electric companies | | | | | Washington Gas and used by the Energy program |
| | | associated with the Regional Greenhouse Gas Initiative or | | | | | | specifically for projects included in the CAEA, including |
| | | | greenhouse gas | | | | | the SEU. |
| | | S , , , , , | credits | | | | | |
| | | administration of SEU by DOEE, SEU Advisory Board | | | | | | |
| | | expenses, existing electricity programs (Weatherization | | | | | | |
| | | Plus, Low Income Appliance Replacement Program, and Weatherization and Rehabilitation), existing natural gas | | | | | | |
| | | programs Heating System Repair, Replacement and Tune- | | | | | | |
| | | Up Program, Residential Weatherization and efficiency | | | | | | |
| | | Program, Energy Awareness Program, and Saving Energy | | | | | | |
| | | in DC Schools), renewable energy incentive program, and | | | | | | |
| | | energy efficiency program. | | | | | | |
| | | | | 20,955,869 | 21,516,126 | 3,121,917 | 19,794,835 | |
| 6800 | Energy Assistance | | Natural Gas & | | | | | Revenues are generated according to the CAEA from |
| | Trust Fund | 1 | Electric companies | | | | | Pepco and Washington Gas and used by the Energy |
| | | Use: Funds are to be used solely on existing low-income | | | | | | program for low income energy assistance programs |
| | | energy assistance programs (LIHEAP Expansion and | | | | | | specified by the CAEA |
| | | Energy Education, RAD Expansion, RAD Arrearages | | | | | | |
| | | Retirement and Education Program, and Residential | | | | | | |
| | | Essential Service Expansion and Awareness Program); and | | | | | | |
| | | the Residential Aid Discount subsidy. | | | | | | |
| | | | | 2,286,571 | 2,072,300 | 264,872 | 1,639,537 | |
| 6900 | Special Energy | | Property owners | | | | | These revenues are meant to help defray the District's |
| | Assessment Fund | | who use PACE | | | | | cost of overseeing the D.C. PACE program. |
| | (PACE) | | financing to fund | | | | | |
| | | · | energy efficiency | | | | | |
| | | 0 0 0 . | improvements | | | | | |
| | | the semi-annual PACE payment. | | | | | | |
| | | | | | | | | |
| | | | | 30,730 | 30,092 | 0 | 0 | |
| Totals | | | | , | · | | | |
| | | | | 54,087,319 | 39,507,098 | 8,050,787 | 28,629,527 | |

Attachment 17 – Capital Projects

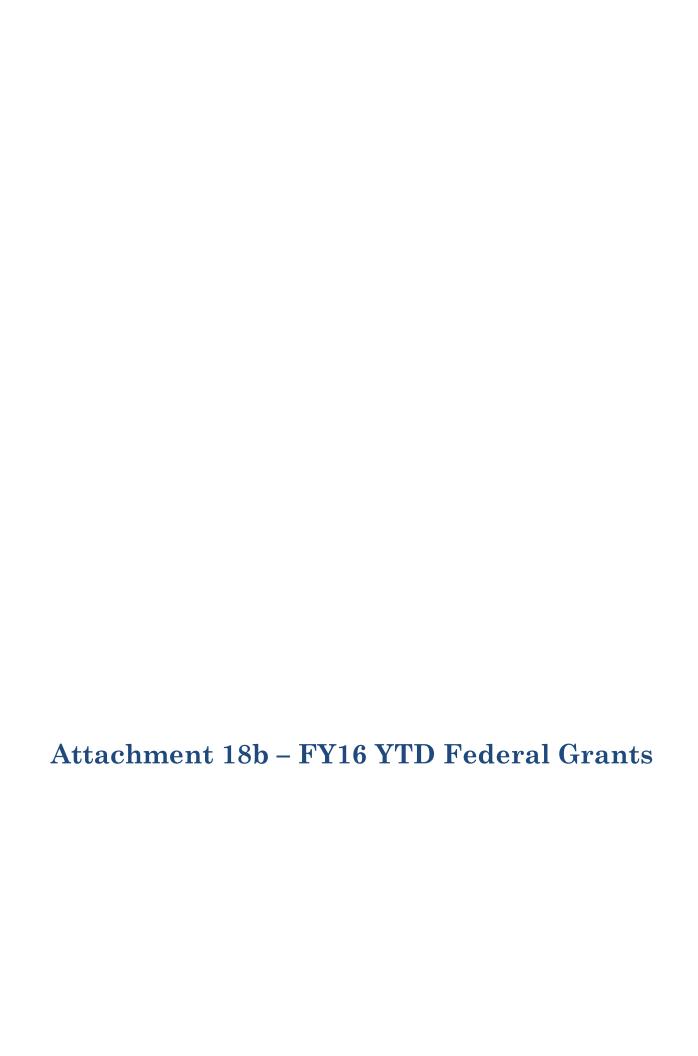
| Fund | Project Title | Description and Planned Remaining Spending | Status Report and Timeframe for Completion | Budget Allotment | Expenditures | Total Obligations | Available Balance | Project Status |
|-----------------------------------|---|---|--|------------------|--------------|-------------------|-------------------|---|
| 0300-CAPITAL FUND - OTHER | ARC08C/04-WATTS BRANCH STREAM RESTORATION | Watts Branch / Anacostia River stream restoration projects. Improvement of water quality and habitat of the District's portion of Anacostia River. | 95% | 2,263,561.84 | 2,149,163.82 | 114,398.02 | - | Remainiing \$114k is obligated for work on a DC School per an MOU. |
| 0350-CAPITAL FUND - FEDERAL | IMPLEMENTATION - | These funds are from the U.S. Envrinmental Protection Agency to the District to aid in its efforts to efforts reduce nitrogen, phosphorus, and land-based sediment to restore Bay water quality. | 0% | 2,550,000.00 | - | 753,950.00 | 1,796,050.00 | DOEE receives this grant award from the EPA for the installation of green infrastructure and outreach and education efforts. Typical capital projects funded through this grant include stream restoration, RiverSmart Schools, and green infrastructure projects on District lands. This grant has been extended through FY2017, however much of the funds should be expended in FY2016 for two stream restoration projects. |
| 0300-CAPITAL FUND - OTHER | | Through this project DOEE will hire a contractor to provide designs, permits, and construction for the restoration of a stream in Spring Valley Park. The stream and park have been degraded from uncontrolled stormwater that flows into the park from the surrounding neighborhood. Most of these funds will be spent in FY2017. | 0% | 1,100,000.00 | - | 0.00 | 1,100,000.00 | DOEE is in the process of contracting this effort. The project will be a design/build project to expedite the work. The RFP will be issued by April 2016. This likely means that the project will not be under contract until the end of FY2016 because it will require Council review and they will be on recess in the summer months. |
| 0301-CAPITAL FUND - OTHER | | This project will allows the DOEE as prioritized in Sec. 6 (b) of the Anacostia River Clean Up and Protection Act of 2009, many of the initiatives implemented using Fund 0670 are capital in nature, such as designing and restoring streams, designing and installing trash capture devise, repairing and maintaining water quality structures, and retrofitting impervious surfaces with green roofs and other practices to minimize negative effects of stormwater runoff | 33% | 2,722,000.00 | 906,466.00 | 1,270,993.02 | 544,540.98 | This project was established to construct trash reduction devices and implement stream restorations in District waterways as directed by the Anacostia River Clean Up and Protection Act of 2009. The use of the funds under this project will continue in order to restore the District waterways to their designated use of being fishable and swimmable. |

| | | | | (KGU) | | | | |
|--|---|---|--|------------------|--------------|-------------------|-------------------|--|
| Fund | Project Title | Description and Planned Remaining Spending | Status Report and Timeframe for Completion | Budget Allotment | Expenditures | Total Obligations | Available Balance | Project Status |
| 0301-CAPITAL FUND - OTHER/0350- CAPITAL FUND - FEDERAL | CWC01C-CLEAN WATER CONSTRUCTION MANAGEMENT | This project provides funding from the U.S. Environmental Protection Agency to the District for the construction of waste water treatment facilities and associated infrastructure, green projects, nonpoint source projects and program administration. | 28% | 14,673,991.00 | 4,058,864.60 | 5,892,230.48 | | DOEE receives annual grant awards from the EPA for the installation of green infrastructure. Typical infrastructure that is constructed with these funds include green roofs on District buildings, green streets, stream restorations and end-of-pipe pollution reduction systems. Multiple projects are identified for each annual grant and must be pre-approved by EPA before utilizing these funds. As there are multiple projects for each annual grant included under this project, the status is on-going. |
| 0350-CAPITAL FUND - FEDERAL | ENV01C-NONPOINT SOURCE EPA - CAPITAL | The 319 capital project will be used for design and implementation of stream restoration and Low Impact Development projects as described in the District's 319 workplan to EPA. The projects are managed by the Watershed Protection Division and this capital project will receive annual funding via the 319 grant. The purpose of the project is "To assist the recipient in implementing the EPA approved Clean Water Act Section 319 nonpoint source (NPS) management program and activities" | 26% | 1,705,922.10 | 451,635.34 | 198,974.75 | 1,055,312.01 | The projects funded under this capital project have been designed and permitted. Construction of these projects and drawdown of most of the funds are expected FY16. |
| 0300-CAPITAL FUND - GO BONDS/0301- Pay Go | HMRHMC/04- HAZARDOUS MATERIAL REMEDIATION | Hazardous material remediation activities | 38% | 18,990,000.00 | 7,228,387.29 | 11,761,612.70 | 0.01 | The funds currently going from HMRHMC are going towards the Anacostia River Sediment Project. A remedial investigation workplan has been drafted, along with a community involvement plan, a field sampling plan, and a health and safety plan. Other work conducted with HMRHMC funds was the completion of a bathymetric survey of the Anacostia River Basin. The data from the survey will be incorporated into the Anacostia River Sampling Plan. |
| 7750- CAPITAL INTRA- DISTRICT | SDCBC3- SUSTAINABLE DC BUDGET CHALLENGE PROJECT | Sustainable DC Challenge Program - Trees | 74% | 384,170.00 | 284,930.74 | 99,239.26 | - | The funds were advanced to the Office of Planning develop and manage the Sustainable DC Budget Challenge for the Trees Project. The project is on-going. |
| 7750- CAPITAL INTRA- DISTRICT | SDCBCP- SUSTAINABLE DC BUDGET CHALLENGE PROJECT | Sustainable DC Challenge Program. | 83% | 348,017.98 | 290,000.00 | 0.00 | 58,017.98 | The remaining funds will be redirected to another project. |

| Fund | Project Title | | Status Report and Timeframe for Completion | Budget Allotment | Expenditures | Total Obligations | Available Balance | Project Status |
|--|--------------------------------------|--|--|------------------|---------------|-------------------|-------------------|---|
| 0301-CAPITAL FUND - OTHER | SUS04C- SUSTAINABLE DC FUND-2 | While implementation of the Sustainability Plan will largely result from deploying existing capital and operating dollars in different ways to achieve a broader range of objectives, initially agencies may need to conduct feasibility studies or run small demonstration projects to test the efficacy of some new approaches: e.g., studying the feasibility of using DC government buildings to host solar collectors or wind turbines, or grow food; or the scalability of neighborhood or Ward-level composting facilities as part of a Zero Waste strategy. | 4% | 2,557,000.00 | 104,566.73 | 2,305,634.27 | 146,799.00 | Due to complications with capital funding eligibility and subsequent staff turnover, project completion is behind schedule. The new grants administrator is working with the projects leads at each agency to ensure work in completed in FY16. |
| 0300-CAPITAL FUND - OTHER/ 0301 CAPITAL FUND OTHER | STORM WATER CAPITAL SWM05C/04) | These funds are for storm water projects to fulfill its responsibilities for the implementation of the District's National Pollutant Discharge Elimination System (NPDES) Municipal Separate Storm Sewer System (MS4) Permit issued by the Environmental Protection Agency (EPA). MOUs are being developed with District sister agencies in compliance with the MS4 Permit, including the procurement of engineering design services for Low Impact Development Projects (LID), construction of stand-alone LID projects in the right of way, tree plantings, periodic maintenance of LID projects, and salaries of personnel involved in the development of these activities. | 36.81% | 22,401,763.00 | 8,246,997.83 | 8,597,251.36 | 5,557,513.81 | This project was established to construct stormwater management infrastructure as required to comply with the District's Municipal Separate Storm Sewer System (MS4) Permit issued by the Federal EPA. Typical infrastructure includes green roofs on District buildings, green streets and end-of-pipe pollution reduction systems. The MS4 Permit is re-issued by the EPA every five years and has specific metrics that must be met during that time frame, such as a minimum area of impervious surface which must be retrofitted. The use of these funds will continue to implement numerous projects to meet the ongoing obligation to improve water quality. |
| TOTAL | ! | 1 | | 69,696,425.92 | 23,721,012.35 | 30,994,283.86 | 14,981,129.71 | |

Attachment 18a - FY15 Federal Grants

| Grant No | Grant | Grant Title | Budget - FY 2015 | Expenditures - FY | Available |
|-----------------|-------|--|------------------|-------------------|--------------|
| | Phase | | | 2015 | Balance - FY |
| | | | | | 2015 |
| 10EVBG | 10 | STATE RESPONSE GRANT | 264,703.27 | 224,142.69 | 40,560.58 |
| 11EVCB | 11 | CHESAPEAKE BAY IMPLEMENTATION-FY11 | 452,381.11 | 452,381.11 | 0.00 |
| 11EVCP | 11 | CORE PROGRAM COOPERATIVE | 61,852.44 | 61,852.44 | 0.00 |
| 11EVNI | 11 | NONPOINT SOURCE IMPLEMENTATION-FY11 | 26,629.91 | 26,629.91 | 0.00 |
| 11EVPR | 11 | PRE-REMEDIAL RESPONSE PROGRAM | 152,501.87 | 108,208.74 | 44,293.13 |
| 11EVRA | 11 | CHESAPEAK BAY REG & ACCOUNTABILITY | 593,591.80 | 593,591.80 | 0.00 |
| 12EVAM | 12 | AMBIENT AIR MONITORING | 119,605.67 | 119,605.67 | 0.00 |
| 12EVCV | 12 | CLEAN VESSEL ACT PUMPOUT PROGRAM | 37,408.99 | 37,408.99 | 0.00 |
| 12EVNI | 12 | NONPOINT SOURCE IMPLEMENTATION FY 2012 | 71,771.32 | 71,771.32 | 0.00 |
| 13EVAE | 13 | AQUATIC RESOURCE EDUCATION PROGRAM | 275,679.37 | 275,679.37 | 0.00 |
| 13EVDE | 13 | DC DIESEL EMISSION REDUCTION ACT | 169,104.01 | 168,082.41 | 1,021.60 |
| 13EVFC | 13 | FEMA - CTP/CAP | 12.76 | 12.76 | 0.00 |
| 13EVLP | 13 | STATE LEAD GRANT ENFORCEMENT/404G | 879,686.61 | 686,852.18 | 192,834.43 |
| 13EVNI | 13 | NONPOINT SOURCE IMPLEMENTATION-FY13 | 78,580.72 | 78,580.72 | 0.00 |
| 13EVNR | 13 | NETWORK ESTABLISHMENT -SEC.103 | 25,425.66 | 25,363.04 | 62.62 |
| 13EVTS | 13 | PUSH-NET SURVEY FOR AMERICAN SH | 28,827.62 | 28,827.62 | 0.00 |
| 13EVWP | 13 | WATER POLLUTION CONTROL | 1,156,350.65 | 1,156,350.65 | 0.00 |
| 13EVWS | 13 | WILDLIFE SURVEY FY13 | 82,376.28 | 82,376.28 | 0.00 |
| 14EVAP | 14 | AIR POLLUTION CONTROL | 1,006,288.47 | 1,006,288.47 | 0.00 |
| 14EVAT | 14 | AIR TOXICS MONITORING-FY 14 | 29,637.09 | 29,637.09 | 0.00 |
| 14EVCD | 14 | CDC CHILDHOOD LEAD POISONING GRANT | 248,194.47 | 248,194.47 | 0.00 |
| 14EVFS | | FISHERIES MANAGEMENT STUDIES | 634,819.62 | 554,073.16 | 80,746.46 |
| 14EVHT | 14 | HAZARDOUS AND TOXIC WASTE CLEAN UP | 562,859.23 | 562,859.23 | 0.00 |
| 14EVLU | | LEAKING UNDERGROUND STORAGE TANK | 396,183.35 | 396,183.35 | 0.00 |
| 14EVNI | | NONPOINT SOURCE IMPLEMENTATION -FY14 | 17,530.28 | 16,277.78 | 1,252.50 |
| 14EVST | | UNDERGROUND STORAGE TANK -FY14 | 252,248.04 | 252,248.04 | 0.00 |
| 15EVCA | | CONSTRUCTION MANAGEMENT (FY 15) | 134,004.38 | 134,004.38 | 0.00 |
| 15EVFC | | FEMA - CTP/CAP | 3,270.00 | 3,263.69 | 6.31 |
| 15EVFE | | FEMA-CAP | 42,360.16 | 42,360.16 | 0.00 |
| 15EVFM | 15 | FISHERIES MANAGEMENT COORDINATION | 376,376.38 | 376,376.38 | 0.00 |
| 15EVHW | 15 | HAZARDOUS WASTE- FY 15 | 211,394.93 | 211,394.93 | 0.00 |
| 15EVIR | 15 | STATE RADON GRANT | 85,314.88 | 85,314.88 | 0.00 |
| 15EVMB | 15 | MIGRATORY BIRD SURVEY- FY 2015 | 70,037.76 | 61,094.63 | 8,943.13 |
| 15EVNI | 15 | NONPOINT SOURCE IMPLEMENTATION-FY15 | 227,921.93 | 227,921.93 | 0.00 |
| 15EVPP | 15 | PERFORMANCE RESTICIDES PARTNERSHIP | 107,904.34 | 107,904.34 | 0.00 |
| 15EVSD | 15 | SAFE DRINKING WATER- FY 15 | 8,436.13 | 8,436.13 | 0.00 |
| 15EVSP | 15 | WILDLIFE STRATEGIC PLAN | 29,338.76 | 14,348.24 | 14,990.52 |
| 15EVWQ | 15 | WATER QUALITY MANAGEMENT FY 15 | 100,000.00 | 100,000.00 | 0.00 |
| 15EVWS | 15 | WILDLIFE SURVEY | 58,554.33 | 58,554.33 | 0.00 |
| 91EVAR | 09 | AQUATIC RESOURCES CENTER MAINTENANCE | 22,766.04 | 22,766.04 | 0.00 |
| 81EVWT | | NE WILDLIFE TEAMWORK STRATERGY | 9,438.78 | 9,438.78 | 0.00 |
| LIEA14 | | LIHEAP GRANT FY14 | 1,036,725.89 | 1,036,725.89 | 0.00 |
| LIEA15 | | LIHEAP GRANT FY15 | 9,513,075.85 | 9,513,075.85 | 0.00 |
| SEP015 | | STATE ENERGY PROGRAM | 211,266.20 | 211,266.20 | 0.00 |
| SHOP12 | | STATE HEATING OIL & PROPANE | 5,853.77 | 5,853.77 | 0.00 |
| WAP014 | | WEATHERIZATION ASSISTANCE FY14 | 490,694.22 | 490,694.22 | 0.00 |
| TOTAL | | THE THE WINDS AND THE THE | 20,368,985.34 | 19,984,274.06 | 384,711.28 |
| · O I / L | | | 20,000,000.04 | 10,007,217.00 | 007,111.20 |



| Grant No | Grant | Grant Title | Budget - FY | YTD | Available |
|-----------------|-------|---|---------------|----------------|---------------|
| | Phase | | 2016 | Expenditures & | Balance - FY |
| | | | | Commitments - | 2016 @ |
| | | | | FY 2016 @ | 01/19/16 |
| | | | | 1/19/16 | 52, 25, 25 |
| | | | | _, _, _, | |
| 11EVCB | 11 | CHESAPEAKE BAY IMPLEMENTATION-FY11 | 1,203,545.06 | 839,465.13 | 364,079.93 |
| 11EVCP | 11 | CORE PROGRAM COOPERATIVE | 110,562.86 | 19,745.65 | 90,817.21 |
| 11EVRA | 11 | CHESAPEAK BAY REG & ACCOUNTABILITY | 1,962,335.97 | 979,426.48 | 982,909.49 |
| 12EVAM | 12 | AMBIENT AIR MONITORING | 202,482.29 | 3,427.03 | 199,055.26 |
| 12EVCV | 12 | CLEAN VESSEL ACT PUMPOUT PROGRAM | 58,225.01 | 58,225.01 | 0.00 |
| 13EVAE | | AQUATIC RESOURCE EDUCATION PROGRAM | 404,851.80 | 72,081.14 | 332,770.66 |
| 13EVNI | | NONPOINT SOURCE IMPLEMENTATION-FY13 | 100,000.00 | 46,501.80 | 53,498.20 |
| 13EVTS | | PUSH-NET SURVEY FOR AMERICAN SH | 47,783.17 | 45,560.65 | 2,222.52 |
| 13EVWP | | WATER POLLUTION CONTROL | 1,264,545.98 | 262,088.29 | 1,002,457.69 |
| 14EVAP | | AIR POLLUTION CONTROL | 1,239,047.58 | 316,916.06 | 922,131.52 |
| 14EVAT | | AIR TOXICS MONITORING - FY14 | 27,000.00 | 839.41 | 26,160.59 |
| 14EVCD | | CDC CHILDHOOD LEAD POISONING GRANT | 346,935.54 | 77,108.77 | 269,826.77 |
| 14EVHT | | HAZARDOUS AND TOXIC WASTE CLEAN UP | 527,802.24 | 131,604.77 | 396,197.47 |
| 14EVLU | | LEAKING UNDERGROUND STORAGE TANK | 446,568.68 | 103,340.99 | 343,227.69 |
| 14EVNI | | NONPOINT SOURCE IMPLEMENTATION -FY14 | 250,000.00 | 8,455.00 | 241,545.00 |
| 14EVST | | UNDERGROUND STORAGE TANK -FY14 | 278,146.62 | 71,241.52 | 206,905.10 |
| 15EVBA | | CARTER BARRON GREEN INFRASTRUCTURE (DC) | 500,000.00 | 0.00 | 500,000.00 |
| 15EVCA | | CONSTRUCTION MANAGEMENT (FY 15) | 200,189.06 | 60,036.65 | 140,152.41 |
| 15EVFC | | FEMA - CTP/CAP | 45,000.00 | 3,960.54 | 41,039.46 |
| 15EVFE | 15 | FEMA - CAP | 19,000.00 | 13,832.04 | 5,167.96 |
| 15EVFM | 15 | FISHERIES MANAGEMENT COORDINATION | 434,029.21 | 114,140.58 | 319,888.63 |
| 15EVHW | | HAZARDOUS WASTE - FY 15 | 245,901.16 | 53,336.58 | 192,564.58 |
| 15EVIR | | STATE RADON GRANT | 129,009.82 | 18,483.80 | 110,526.02 |
| 15EVNI | 15 | NONPOINT IMPLEMENTATION - FY 2015 | 300,000.00 | 3,730.25 | 296,269.75 |
| 15EVNP | | NATL PARK SERVICE- AMBASSADOR SUPPORT | 20,000.00 | 0.00 | 20,000.00 |
| 15EVPP | | PERFORMANCE PESTICIDES PARTNERSHIP | 175,945.76 | 32,596.48 | 143,349.28 |
| 15EVSD | | SAFE DRINKING WATER - FY 15 | 39,250.99 | 22.18 | 39,228.81 |
| 15EVWQ | | WATER QUALITY MANAGEMENT - FY 15 | 100,000.00 | 40,000.00 | 60,000.00 |
| 15EVWS | | WILDLIFE SURVEY | 227,306.43 | 39,841.44 | 187,464.99 |
| 16EVBG | 16 | STATE RESPONSE GRANT | 255,726.84 | 50,722.02 | 205,004.82 |
| 16EVFC | 16 | FEMA- CTP/CAP | 60,000.00 | 0.00 | 60,000.00 |
| 16EVFE | 16 | FEMA - DC CAP SSSE | 48,904.00 | 8,129.68 | 40,774.32 |
| 16EVFS | | FISHERIES MANAGEMENT STUDIES | 656,328.86 | 73,931.35 | 582,397.51 |
| 16EVHT | 16 | HAZARDOUS AND TOXIC WASTE CLEAN UP | 160,849.88 | 0.00 | 160,849.88 |
| 16EVLP | 16 | STATE LEAD GRANT ENFORCEMENT/404G | 414,938.73 | 108,331.67 | 306,607.06 |
| 16EVMB | 16 | MIGRATORY BIRD SURVEY - 16 | 78,860.97 | 15,377.63 | 63,483.34 |
| 16EVNI | 16 | NONPOINT SOURCE IMPLEMENTATION FY 2016 | 336,887.02 | 31,276.49 | 305,610.53 |
| 16EVPR | 16 | PRE-REMEDIAL RESPONSE PROGRAM- FY 16 | 226,021.47 | 0.00 | 226,021.47 |
| 16IDCR | | INDIRECT COST RECOVERY - FY 2016 | 3,872,623.57 | 777,521.51 | 3,095,102.06 |
| 81EVWT | 08 | NE WILDLIFE TEAMWORK STRATERGY | 12,500.00 | 12,500.00 | 0.00 |
| 91EVAR | | AQUATIC RESOURCES CENTER MAINTENANCE | 125,000.00 | 16,492.29 | 108,507.71 |
| LIEA16 | 16 | LIHEAP - FY 2016 | 10,400,000.00 | 2,011,806.33 | 8,388,193.67 |
| SEP015 | | STATE EERGY PROGRAM - FY 2015 | 261,450.18 | 36,636.44 | 224,813.74 |
| SHOP12 | | STATE HEATING OIL & PROPANE | 7,230.24 | 1,482.44 | 5,747.80 |
| WAP014 | | WEATHERIZATION ASSISTANCE FY14 | 525,290.13 | 36,534.52 | 488,755.61 |
| 16EVWN | | BAT MONITORING AND DISEASE SURVEILLANCE | 15,405.00 | 0.00 | 15,405.00 |
| Grand Tota | | | 28,363,482.12 | 6,596,750.61 | 21,766,731.51 |

Attachment 19a - FY15 Contracts

| Name of Contracting Party | Purchase Order Number | Date Ordered | Nature of Contract (including end product or service) | Dollar Amount Contract Budgeted | Dollar Amount Contract Spent | Term of Contract | Competitively bid or not (Y or N) | Name of Contract Monitor | Funding Source |
|-----------------------------|--------------------------|--------------|--|--|---------------------------------|-------------------------|--------------------------------------|------------------------------|----------------|
| AHURA Corporation | PO523174 | 07/7/2015 | Lead and Healthy Housing program procurement for a XRF Machine | 35,230 | 35,230 | 07/07/2015 - 09/30/2015 | Yes | Pierre Erville | O-Type |
| Alice Ferguson Foundation | PO510047 | 11/12/2014 | Grant for meaningful overnight experiences that connect DCPS students to their local watersheds. Grant# 13G-13-CB-BB-AFF-WPD17. (70CB1) | 200,000 | 200,000 | 10/01/2014 -07/31/2015 | Yes | Sheila Besse | O-Type |
| Alice Ferguson Foundation | PO511276 | 11/25/2014 | Grant to partner with Living Classrooms of the National Capital Region and Nature Bridge to provide meaningful overnight experiences that connect DCPS students to their local watersheds. Grant# 2014-1413-WPD-2-2. Grant period through December 31, 2016. (70CB1) Grant to conduct outreach and educational activities to promote behavioral change towards trash | 465,986 | 465,986 | 10/01/2014 -12/31/2016 | Yes | Sheila Besse | O-Type |
| Alice Ferguson Foundation | PO511295-V2 | 11/25/2014 | reduction and to conduct a survey and other qualitative social research to measure behavioral changes and attitudes regarding litter and trash after outreach has been conducted in the community. This will be done using AFF's Regional Litter Prevention Campaign at the grassroots level in the four Wards that impact the Anacostia River Watershed (Ward 5,6,7,and 8). AFF will also research the methodology employed by Arlington County, VA for assessing the effectiveness of their pet waste program. Grant# 13G-13-MS4-AFF/SWMDOS. (S0670) | 86,352 | 86,352 | 10/01/2014 -06/07/2015 | Yes | Matt Robinson | О-Туре |
| Alliance for Chesapeake Bay | PO510048-V2 | 11/12/2014 | Grant demonstrates use of low-cost residential BMPs to improve local water quality: rain barrels, rain gardens, shade trees, removing impervious areas or replacing them with pervious surfaces, and replacing lawn areas with native plants. Grant# 12G-13-CWSRF-MS4-ACB-WPD9. (SSDOE) (line#1) | 228,223 | 195,323 | 10/01/2014 -12/06/2015 | Yes | Lauren Linville/Sheila Besse | O-Type |
| | | | This grant will demonstrate use of low-cost residential BMPs to improve local water quality: rain barrels, rain gardens, shade trees, removing impervious areas or replacing them with pervious surfaces, and | | | | | | |
| Alliance for Chesapeake Bay | PO510048-V2 | 11/12/2014 | replacing lawn areas with native plants. Grant# 12G-13-CWSRF-MS4-ACB-WPD9. (70CB1) (line#2) This grant will demonstrate use of low-cost residential BMPs to improve local water quality: rain barrels, rain gardens, shade trees, removing impervious areas or replacing them with pervious surfaces, and | 175,000 | 175,000 | 10/01/2014 -12/06/2015 | Yes | Lauren Linville/Sheila Besse | O-Type |
| Alliance for Chesapeake Bay | PO510048-V2 | 11/12/2014 | replacing lawn areas with native plants. Grant# 12G-13-CWSRF-MS4-ACB-WPD9. (I50NI) (Line#3) | 75,000 | 75,000 | 10/01/2014 -12/06/2015 | Yes | Lauren Linville/Sheila Besse | Local |
| Alliance for Chesapeake Bay | PO510048-V2 | 9/11/2015 | This grant will demonstrate use of low-cost residential BMPs to improve local water quality: rain barrels, rain gardens, shade trees, removing impervious areas or replacing them with pervious surfaces, and replacing lawn areas with native plants. Grant# 12G-13-CWSRF-MS4-ACB-WPD9. (70CB1) (line#4) | 50,000 | 50,000 | 10/01/2014 -12/06/2015 | Yes | Lauren Linville/Sheila Besse | О-Туре |
| Alliance for Chesapeake Bay | PO510048-V2 | 9/11/2015 | This grant will demonstrate use of low-cost residential BMPs to improve local water quality: rain barrels, rain gardens, shade trees, removing impervious areas or replacing them with pervious surfaces, and replacing lawn areas with native plants. Grant# 12G-13-CWSRF-MS4-ACB-WPD9. (SDDE) (line#5) | 98,345 | 40,839 | 10/01/2014 -12/06/2015 | Yes | Lauren Linville/Sheila Besse | O-Type |
| Alliance for Chesapeake Bay | PO513159-V2 | 12/19/2014 | This grant will demonstrate use of low-cost residential BMPs to improve local water quality: rain barrels, rain gardens, shade trees, removing impervious areas or replacing them with pervious surfaces, and replacing lawn areas with native plants. Grant# 12G-13-CWSRF-MS4-ACB-WPD9. Grant period through December 31, 2016. (SSDOE) (line #1) | 10,000 | 10,000 | 10/01/2014 -12/31/2016 | Yes | Lauren Linville/Sheila Besse | O-Type |
| Alliance for Chesapeake Bay | PO513159-V2 | 12/19/2014 | This grant will demonstrate use of low-cost residential BMPs to improve local water quality: rain barrels, rain gardens, shade trees, removing impervious areas or replacing them with pervious surfaces, and replacing lawn areas with native plants. Grant# 2014-1413-WPD-1. Grant period through December 31, 2016. (150NI) (line#2) | 52,000 | 52,000 | 10/01/2014 -12/31/2016 | Yes | Lauren Linville/Sheila Besse | Local |
| Alliance for Chesapeake Bay | PO513159-V2 | 12/19/2014 | This grant will demonstrate use of low-cost residential BMPs to improve local water quality: rain barrels, rain gardens, shade trees, removing impervious areas or replacing them with pervious surfaces, and replacing lawn areas with native plants. Grant# 2014-1413-WPD-1. Grant period through December 31, 2016. (110CB) (line#3) | 48,000 | 48,000 | 10/01/2014 -12/31/2016 | Yes | Lauren Linville/Sheila Besse | Local |
| Alliance for Chesapeake Bay | PO513159-V2 | 09/11/2015 | This grant will demonstrate use of low-cost residential BMPs to improve local water quality: rain barrels, rain gardens, shade trees, removing impervious areas or replacing them with pervious surfaces, and replacing lawn areas with native plants. Grant# 12G-13-CWSRF-MS4-ACB-WPD9. Grant period through December 6, 2016. (110CB) (line #4) | 102,000 | 102,000 | 10/01/2014 -12/31/2016 | Yes | Lauren Linville/Sheila Besse | Local |
| | | | This grant will demonstrate use of low-cost residential BMPs to improve local water quality: rain barrels, rain gardens, shade trees, removing impervious areas or replacing them with pervious surfaces, and replacing lawn areas with native plants. Grant# 2014-1413-WPD-1. Grant period through December 31, | | | | | | |
| Alliance for Chesapeake Bay | PO513159-V2 | 09/11/2015 | 2016. (70CB1) (line#5) | 58,000 | 4,024 | 10/01/2014 -12/31/2015 | Yes | Lauren Linville/Sheila Besse | O-Type |
| Anacostia Watershed Society | PO510049-V2 | 11/12/2014 | This grant agreement is to lessen the impact of Stormwater runoff by managing the volume, velocity and pollutant load from rooftops using LID "green roofs" technology thereby increasing the square footage of new and retrofit green roofs within the District. Grant# FY15-MS4/BB-AWS/WPD-01 (SSDOE) (line#1) | 100,000 | 100,000 | 10/01/14 - 09/30/2017 | Yes | Stephen Reiling/Sheila Besse | O-Type |

| | | | | $\overline{}$ | | | | | |
|-----------------------------|-------------|-------------|---|---------------|---------|------------------------------------|-----|------------------------------|----------------------------|
| | | | This grant agreement is to lessen the impact of Stormwater runoff by managing the volume, velocity and | | | | | | |
| | | | pollutant load from rooftops using LID "green roofs" technology thereby increasing the square footage of | | | | | | |
| Anacostia Watershed Society | PO510049-V2 | 11/12/2014 | new and retrofit green roofs within the District. Grant# FY15-MS4/BB-AWS/WPD-01 (70NI4) (line#2) | 50,000 | 50,000 | 10/01/14 - 09/30/2017 | Yes | Stephen Reiling/Sheila Besse | O-Type |
| | | | This grant agreement is to lessen the impact of Stormwater runoff by managing the volume, velocity and | | | | | | |
| | | | pollutant load from rooftops using LID "green roofs" technology thereby increasing the square footage of | | | | | | |
| Anacostia Watershed Society | PO510049-V2 | 11/12/2014 | new and retrofit green roofs within the District. Grant# FY15-MS4/BB-AWS/WPD-01 (S5DOE) (line#3) | 200,000 | 142,333 | 10/01/14 - 09/30/2017 | Yes | Stephen Reiling/Sheila Besse | O-Type |
| | | | This grant agreement will facilitate the use of River Smart Schools sites for outdoor environmental education. AWS will provide an outdoor, hands-on experience that connects District students to their | | | | | | |
| | | | home watershed and to the Chesapeake Bay and focuses on implementation of BMPs and watershed | | | | | | |
| Anacostia Watershed Society | PO511466 | 11/26/2014 | education activities that meet DCPS standards for teaching and learning. Grant # FY14-CBP/NI-WPD-4. Grant period through June 30, 2016. (213NI) | 40,000 | 40,000 | 10/01/14 - 06/30/2016 | Yes | Trinh Doan/Sheila Besse | Federal |
| | | | | | | | | | |
| | | | This grant is to install and maintain a collection device ("trash trap") at an MS4 outfall within the District's | | | | | | |
| | | | portion of the Anacostia River watershed; to remove, sort, weigh and record the trash collected in the trap; and to include local community members and other parties in the maintenance of the trap. Grant # | | | Grant period through | | | |
| Anacostia Watershed Society | PO511296-V2 | 3/16/2015 | 13G-13-BL-AWS/SWMD02. Grant period through December 12, 2016. (S0670) (line#2) | 64,000 | 16,840 | 12/12/2016 | Yes | Jeffrey Seltzer | O-Type |
| | | | | | | | | | |
| | | | This grant is to install and maintain a collection device ("trash trap") at an MS4 outfall within the District's | | | | | | |
| | | | portion of the Anacostia River watershed; to remove, sort, weigh and record the trash collected in the trap; and to include local community members and other parties in the maintenance of the trap. Grant # | | | Grant period through | | | |
| Anacostia Watershed Society | PO511296-V2 | 3/16/2015 | 13G-12-BL-AWS/SWMD02. Grant period through December 12, 2016. (S0670) (Line#1) | 10,116 | 10,113 | 12/12/2016 | Yes | Jeffrey Seltzer | O-Type |
| | | | | | | | | | |
| | | | This grant is to conduct an MS4 monitoring program, including a database with analysis identifying | | | | | | |
| | | | statistically significant features, quarterly meetings (or as often requested) with SWMD staff to discuss | | | Country and add the sounds | | | |
| Anacostia Watershed Society | PO511294-V2 | 6/19/2015 | progress, and short annual monthly reports of results. Grant# 13G-13-MS4-AWS/SWMD08. Grant period through June 5, 2016. (S5DOE) | 24,925 | 24,783 | Grant period through 06/05/2016 | Yes | Matt Robinson | O-Type |
| | | 5, 25, 2525 | | | | | | | ,,,,, |
| i | | | | | | | | | |
| | | | This grant is to conduct an MS4 monitoring program, including a database with analysis identifying | | | | | | |
| | | | statistically significant features, quarterly meetings (or as often requested) with SWMD staff to discuss progress, and short annual monthly reports of results. Grant# 13G-13-MS4-AWS/SWMD08. Grant period | | | Grant period through | | | |
| Anacostia Watershed Society | PO511294-V2 | 6/19/2015 | through June 5, 2016. (S0670) | 22,150 | 7,193 | 06/05/2016 | Yes | Matt Robinson | O-Type |
| l | | | This grant will train at least 30 District residents as watershed stewards in the National Capital Region- | | | | | | |
| | | | Watershed Stewards Academy and guide them to implement Capstone projects. Training topics will include watershed pollution and restoration practices and policy issues about nonpoint source and | | | | | | |
| i | | | Stormwater pollution. Grant # FY15-NI/BB-AWS/WPD-02. Grant period through November 30, 2016. | | | | | | |
| Anacostia Watershed Society | PO513158-V2 | 12/19/2014 | (70NI4) | 17,350 | 17,350 | 10/01/14 - 11/30/2016 | Yes | David Wooden/Sheila Besse | O-Type |
| | | | This grant will train at least 30 District residents as watershed stewards in the National Capital Region- | | | | | | |
| | | | Watershed Stewards Academy and guide them to implement Capstone projects. Training topics will | | | | | | |
| 1 | | | include watershed pollution and restoration practices and policy issues about nonpoint source and | | | | | | |
| Anacostia Watershed Society | PO513158-V2 | 12/19/2014 | Stormwater pollution. Grant # FY15-NI/BB-AWS/WPD-02. Grant period through November 30, 2016. (70CB1) | 32,650 | 48 | 10/01/14 - 11/30/2016 | Yes | David Wooden/Sheila Besse | O-Type |
| | | , , , | This grant agreement is to lessen the impact of stormwater runoff by managing the volume, velocity and | | | | | | - // |
| | | | pollutant load from rooftops using LID "green roofs" technology thereby increasing the square footage of | | | | | | |
| | | - 4 - 4 | new and retrofit green roofs within the District. Grant# 11G-14-CB-AWS-WPD1. Grant period through April | | | Grant period through | | | |
| Anacostia Watershed Society | PO517078 | 3/18/2015 | 30, 2016. (211CB) | 268,924 | 119,445 | 04/30/2016 | Yes | David Wooden/Sheila Besse | Federal |
| | | | This grant agreement is to lessen the impact of stormwater runoff by managing the volume, velocity and | | | | | | |
| | | | pollutant load from rooftops using LID "green roofs" technology thereby increasing the square footage of | | | | | | |
| Anacostia Watershed Society | PO517078 | 3/18/2015 | new and retrofit green roofs within the District. Grant# 11G-14-CB-AWS-WPD1. Grant period through April 30, 2016. (212NI) | 56,076 | 0 | Grant period through 04/30/2016 | Yes | David Wooden/Sheila Besse | Federal |
| | | -,,2025 | | ,0,0 | | -,, | | | . 536101 |
| I | | | | | | Grant period through | | | |
| AREA RESEARCH CO | PO496724-V3 | 11/3/2014 | Climate Adaptation Grant - FY14 Amendment (Line#2) | 67,201 | 20,109 | 09/30/2015 | Yes | Kate Johnson | Capital/O-Type |
| | | | | | | | | | |
| AREA RESEARCH CO | PO496724-V3 | 11/3/2014 | Climate Adaptation Grant (Line#1) | 199,548 | 199,548 | Grant period through 09/30/2015 | Yes | Kate Johnson | Capital/Intra- District |
| | 10430724 V3 | 11/3/2014 | This grant is for Phase II activities to capture and remove flowing trash, evaluate and quantify trash loads | 155,510 | 233,340 | 03/30/2013 | | | District |
| 1 | | | entering the District from MD, and educate District Residents. This grant will assist DOEE's effort to | | | | | | |
| | | | comply with new TMDL's as well as meet the goal for a trash-free Anacostia River. Grant # 11G-11-BB- | | | | | | |
| Anacostia River keeper | PO512507 | 12/11/2014 | ARK/WPD4-2. Grant period through December 22, 2014. (S0670) | 88,615 | 11,264 | 10/01/14 - 12/22/2014 | Yes | Matt Robinson | O-Type |
| | | | Over a period of two years, Anacostia River keeper (ARK) will maintain three trash traps located in the | | | | | | |
| | 1 | | Districts portion of the Anacostia River watershed. As part of this project, ARK will work to employ local | | | | | | 1 |
| | | | youth and engage volunteers to assist with maintenance of the traps. (Grant #RFA2015-1510-SWMD- | | | Grant period through | | | |

| PO528248 | 9/22/2015 | Through this grant the grantee, Anacostia River keeper, will conduct ninety-six (96) motorized boat tours along the Anacostia River over a two year period. | 46,800 | 450 | Grant period through 09/04/2017 | Yes | Matt Robinson/Brian Van Wye | O-Type |
|-------------|---|--|--|--|--|---|--|--|
| PO507405 | 10/16/2014 | Wet Weather sample analysis and reporting in accordance with Sections C.3 through C.5 of OPTION YEAR | 85 000 | 68 700 | 10/01/14 - 09/30/2015 | Vos | Nicoline Shulterbrandt | O-Type |
| 1 6367 163 | 10/10/2011 | The services requested are necessary for the D.C. Government to be in compliance with an EPA | 03,333 | 60,733 | 10/02/11 03/30/2013 | 163 | Webline Shaker Brandt | 5 1,750 |
| PO507405 | 10/16/2014 | through C.5 of OPTION YEAR TWO (CW18061) | 55,199 | 49,719 | 10/01/14 - 09/30/2015 | Yes | Nicoline Shulterbrandt | O-Type |
| | | Do West to see the see that a section is a seed on with Castles Castles of Ca | | | | | | |
| PO507405 | 10/16/2014 | DITY Weather sample analysis and reporting in accordance with Sections C.3 through C.5 or DP HON YEAR TWO (CW18061) | 49,204 | 38,661 | 10/01/14 - 09/30/2015 | Yes | Nicoline Shulterbrandt | O-Type |
| PO498684-V3 | 10/27/2014 | DOEE/WPD is desirous of completion of 100-percent designs for the Alger Park upland low impact development (LID) and stream restoration project. DCAM-14-CS-0113 (line#1) | 200,000 | 200,000 | 10/01/14 - 09/30/2015 | Yes | Josh Burch/Sheila Besse | Pay As You Go |
| PO498684-V3 | 10/27/2014 | Add Alternate #2 for the Alger Park upland low impact development (LID) and stream restoration project. This work will be to monitor the quality of water exiting several Stormwater outfalls that convey Stormwater into Alger Park. DCAM-14-CS-0113 (line#2) | 81,417 | 41,388 | 10/01/14 - 09/30/2015 | Yes | Josh Burch/Sheila Besse | О-Туре |
| PO509689 | 11/6/2014 | Add Alternate 1 for the Alger Park upland low impact development (LID) and stream restoration project. This work will monitor the quality of water in the stream that runs through Alger Park, including but not limited to macro invertebrate monitoring and the monitoring of stream flow and concentrations of Phosphorus, Nitrogen, and Sediment. | 64,918 | 16,424 | 10/01/14 - 09/30/2015 | Yes | Josh Burch/Sheila Besse | Federal |
| | | This grant is to design, install, and monitor the efficacy of Regenerative Stormwater Conveyance systems | | | | | | |
| PO511274-V3 | 11/25/2014 | in an ultra-urban watershed. Grant# 12G-12-NFWF/MS4-BIO/WPD-3. Grant period through November 1, 2015. (212SW) (line#1) | 77,489 | 77,489 | 10/01/2014 -11/01/2015 | Yes | Steve Saari/Sheila Besse | Federal |
| | | This grant is to design, install, and monitor the efficacy of Regenerative Stormwater Conveyance systems in an ultra-urban watershed. Grant# 12G-12-NFWF/MS4-BIO/WPD-3. Grant period through November 1. | | | | | | |
| PO511274-V3 | 11/25/2014 | 2015. (SSDOE) (line#2) | 17,954 | 17,954 | 10/01/2014 -11/01/2015 | Yes | Steve Saari/Sheila Besse | Private Grant |
| PO511274-V3 | 11/25/2014 | This grant is to design, install, and monitor the efficacy of Regenerative Stormwater Conveyance systems in an ultra-urban watershed. Grant# 12G-12-NFWF/MS4-BIO/WPD-3. Grant period through November 1, 2015. (SSDOE) (Line#3) | 119,356 | 6,323 | 10/01/2014 -11/01/2015 | Yes | Steve Saari/Sheila Besse | O-Type |
| PO511279 | 11/25/2014 | This grant is to design, install, and monitor the efficacy of Regenerative Stormwater Conveyance systems in an ultra-urban watershed. Grant# 12G-12-NFWF/MS4-BIO/WPD-3. Grant period through November 1, 2015. (SWCAP) | 148,499 | 148,499 | 10/01/2014 -11/01/2015 | Yes | Steve Saari/Sheila Besse | Capital |
| DOE22216 | 7/9/2015 | Multipar IC SELL porformance banchmark consultant | 65 142 | 64.400 | 10/1/2014 0/20/2015 | Voc | Taroca Lawronco | O-Type |
| 10323210 | 77072013 | | 03,142 | 04,450 | 10/1/2014 3/30/2013 | 163 | Talesa Lawrence | О турс |
| PO511277-V2 | 11/25/2014 | properties in the District. Grant # 13G-13-MS4-CT/WPD19. Grant period through June 26, 2013 to December 31, 2015. (SSDOE) (line#1) | 126,586 | 126,586 | 10/01/2014 -06/30/2015 | Yes | Steve Saari/Sheila Besse | О-Туре |
| 005445= | 44/25/2023 | Through the River Smart Homes program, this grant will provide rebates to plant native trees on private properties in the District. Grant # 136-13-MS4-CT/WPD19. Grant period through June 26, 2015 to | 40.00 | | 40/04/2044 25/05/20- | ,, | Show Socilish II S | 0.7 |
| PU511277-V2 | 11/25/2014 | December 31, 2015. (SSDUE) (line#2) | 48,466 | 4,070 | 10/01/2014 -06/30/2015 | Yes | Steve Saari/Sheila Besse | O-Type |
| PO511292-V2 | 11/25/2014 | This grant is to train technical personnel and the design/engineering/building communities on using the revised Stormwater Management Guidebook, Stormwater Database, tools, and techniques. Grant# 12-G-CBRAP/DC-CWP/WPD10. Grant period through December 22, 2014. (211RA) (line#1) | 38,000 | 38,000 | 10/01/2014 - 12/22/2014 | Yes | Rebecca Stack/Sheila Besse | Federal |
| DOE11202 V2 | 11/25/2014 | This grant is to train technical personnel and the design/engineering/building communities on using the revised Stormwater Management Guidebook, Stormwater Database, tools, and techniques. Grant# 12-G-CRANICO (ARMANICO) Control todal through December 2, 2014 (2)139 (1)10419. | 16.054 | 14 743 | 10/01/2014 12/22/2014 | Vaa | Pohocca Stack/Shalla Bess | Federal |
| | PO507405 PO507405 PO507405 PO498684-V3 PO498684-V3 PO511274-V3 PO511274-V3 PO511274-V3 PO511277-V2 PO511277-V2 | PO507405 10/16/2014 PO507405 10/16/2014 PO507405 10/16/2014 PO498684-V3 10/27/2014 PO498684-V3 10/27/2014 PO511274-V3 11/25/2014 PO511274-V3 11/25/2014 PO511274-V3 11/25/2014 PO511277-V2 11/25/2014 PO511277-V2 11/25/2014 | PO592465 9/22/2015 along the Anacostis River over a two year period. Wet Weather sample analysis and reporting in accordance with Sections C.3 through C.5 of OPTION YEAR TWO (CW18061) The services requested are necessary for the D.C. Government to be in compliance with an EPA Administration order. Stormwater sample enalysis. Sample Collection in accordance with Sections C.3 through C.5 of OPTION YEAR TWO (CW18061) PO592405 10/16/2014 | PO5024248 9/22/2015 along the Amisostia filter over a two year period. 46,800 With Wealther sample analysis and reporting in accordance with Sections C.3 through C.5 of OPTION YEAR 700 (CWIS063) The services requested are necessary for the D.C. Government to be in compliance with an EPA Administration Order. Stormwater sample analysis. Sample Collection in accordance with Sections C.3 through C.5 of OPTION YEAR 700 (CWIS063) PO502405 10/16/2014 Through C.5 of OPTION AFT WOW (CWIS063) 55,199 DOF, Wealther sample analysis and reporting in accordance with Sections C.3 through C.5 of OPTION YEAR 700 (CWIS063) 55,199 DOES (WPD is discross of completion of 100-percent designs for the Alger Park upland low impact development (LID) and stream restoration project. This work will be to monitor the quality of water exiting several Stormwater outfalls that convey 500,000. Add Alternate 22 for the Alger Park upland low impact development (LID) and stream restoration project. This work will be to monitor the quality of water exiting several Stormwater outfalls that convey 500,000. Add Alternate 32 for the Alger Park upland low impact development (LID) and stream restoration project. This work will be to monitor the quality of water exiting several Stormwater outfalls that convey 500,000. PO5050688 11/6/2014 51/ | POS29268 9722/2015 along the Antonosis Biver over a two year period. West Weather sample analysis and reporting in accordance with Sections C.3 through C.5 of OPTION YEAR 709. (CW1986)] The services requested are necessary for the D.C. Government to be in compliance with an EPA Administration Cortex. Stemmenter sample analysis. Sample Collection in accordance with Sections C.3 through C.5 of OPTION YEAR Administration Cortex. Stemmenter sample analysis. Sample Collection in accordance with Sections C.3 through C.5 of OPTION YEAR Administration Cortex. Stemmenter sample analysis. Sample Collection in accordance with Sections C.3 through C.5 of OPTION YEAR Administration Cortex. Stemmenter sample analysis and reporting in accordance with Sections C.3 through C.5 of OPTION YEAR 49,204 POS07405 10/16/2014 Dry Weather sample analysis and reporting in accordance with Sections C.3 through C.5 of OPTION YEAR 49,204 POS07405 10/16/2014 Dry Weather sample analysis and reporting in accordance with Sections C.3 through C.5 of OPTION YEAR 49,204 POS07405 10/16/2014 Dry Weather sample analysis and reporting in accordance with Sections C.3 through C.5 of OPTION YEAR 49,204 POS07405 10/16/2014 Dry Weather sample analysis and reporting in accordance with Sections C.3 through C.5 of OPTION YEAR 49,204 Add Alternate R.F. of the Alger Park updated low impact 16/16/2014 Dry Weather Sections C.3 through C.5 of OPTION YEAR 49,204 Add Alternate R.F. of the Alger Park updated low impact 16/16/2014 Dry Weather Sections C.3 through Revenue 2015 Dry Weather Sections C.3 through Revenue 2015 Dry Weather Park updated low impact 16/16/2014 Dry Weather Park updated Park updated Dry Weather Park updated Dry Weather Park Updated | ### POSS/2004 9/27/2015 whose the Autocolon life over a two year period. 66,000 650 9/27/2017 | POSIZIZED 9/22/2005 Using the Association Billion of the Position of Committee on the Sections C.3 through C.5 of OPTION YIAM 26,099 08,799 10/07/2015 Vec POSIZIZED Vec POS | POSTORION 1977/2015 1977 |

| | | | This grant is to assist DOEE to develop protocols and methodologies, provide trainings, and review | | | | | | |
|-------------------------------|-------------|------------|--|---------|---------|------------------------------------|-----|-------------------------------|------------------|
| Center for Watershed | PO511293 | 11/25/2014 | Stormwater management plans using the parameters defined in the 2013 Stormwater Management Guidebook. Grant# 13G-14-MS4/CBRAP-CWP/WPD21. Grant period through September 30, 2016. (S5DOE) | 150,000 | 51,058 | 10/01/2014 -09/30/2016 | Yes | Evan Branosky/Jeffrey Seltzer | O-Type |
| center for Watershea | 10311233 | 11/23/2011 | Calabook Grank 130 14 his years a city years a city period though september 30, 2010. (33502) | 150,000 | 31,030 | 10/01/2014 05/30/2010 | 103 | Evan Branosky/serrey series | 0 1,700 |
| | | | | | | | | | |
| | | | This grant is to review, update and create new DOEE standards and specifications for Erosion and Sediment control by reviewing existing literature related to ESC, creating a soil ESC Handbook and an ESC | | | | | | |
| | | | permitting process and providing preliminary research necessary to promote mobile access to the | | | | | | |
| | | | District's Standards and Specifications for ESC. Grant# 2015-1502-WPD. Grant period through June 15, | | | Grant period through | | | |
| Center for Watershed | PO522825 | 6/30/2015 | 2016. (211RA) | 87,000 | 87,000 | 06/15/2016 | Yes | Julienne Bautista | Federal |
| İ | | | | | | | | | |
| | | | This grant is to review, update and create new DOEE standards and specifications for Erosion and | | | | | | |
| | | | Sediment control by reviewing existing literature related to ESC, creating a soil ESC Handbook and an ESC | | | | | | |
| | | | permitting process and providing preliminary research necessary to promote mobile access to the District's Standards and Specifications for ESC. Grant# 2015-1502-WPD. Grant period through June 15, | | | Grant period through | | | |
| Center for Watershed | PO522825 | 6/30/2015 | 2016. (S5DOE) | 63,000 | 26,335 | 06/15/2016 | Yes | Julienne Bautista | O-Type |
| | | | | | | | | | |
| | | | This grant is to purchase and install rain barrels on residential properties as part of the RiverSmart Homes | | | | | | |
| | | | program, administer the rebate program, track installation and rebates, obtain co-payment and advertise | | | Grant period through | | | |
| Community Resources | PO510046-V2 | 11/12/2014 | the program. Grant# 14G-12-MS4-BB-DCG-WPD-1. Grant period through April 30, 2015. (S5DOE) (line#1) | 52,406 | 28,765 | 04/30/2015 | Yes | Lauren Linville/Sheila Besse | 0-Type |
| | | | | | | | | | |
| | | | This grant is to purchase and install rain barrels on residential properties as part of the RiverSmart Homes | | | | | | |
| | | | program, administer the rebate program, track installation and rebates, obtain co-payment and advertise | | | Grant period through | | | |
| Community Resources | PO510046-V2 | 11/12/2014 | the program. Grant# 14G-12-MS4-BB-DCG-WPD-1. Grant period through April 30, 2015. (70NI4) (line#2) | 37,700 | 28,765 | 04/30/2015 | Yes | Lauren Linville/Sheila Besse | 0-Type |
| | | | | | | | | | |
| | | | This grant is to purchase and install rain barrels on residential properties as part of the RiverSmart Homes | | | | | | |
| Community Resources | PO510046-V2 | 11/12/2014 | program, administer the rebate program, track installation and rebates, obtain co-payment and advertise the program. Grant# 14G-12-MS4-BB-DCG-WPD-1. Grant period through April 30, 2015. (150NI) (line#3) | 23,000 | 8,928 | Grant period through 04/30/2015 | Yes | Lauren Linville/Sheila Besse | Local |
| | | ==,==,===: | | | 3,5.25 | 0.11001-000 | | | |
| | | | | | | | | | |
| | | | This grant is to purchase and install rain barrels on residential properties as part of the RiverSmart Homes | | | | | | |
| | | | program, administer the rebate program, track installation and rebates, obtain co-payment and advertise | 4,000 | 4,000 | Grant period through | | | |
| Community Resources | PO510046-V2 | 11/12/2014 | the program. Grant# 14G-12-MS4-BB-DCG-WPD-1. Grant period through April 30, 2015. (SSDOE) (line#4) | 4,000 | 4,000 | 04/30/2015 | Yes | Lauren Linville/Sheila Besse | 0-Type |
| | | | This grant is to develop and implement a green jobs training program for unemployed DC residents to maintain rain barrels and green roofs. Grant #15G-15-BL-DCG/SWMD01. Grant period through December | | | Grant period through | | | |
| Community Resources | PO517080 | 3/18/2015 | 26, 2016. (\$0670) | 85,666 | 0 | 12/26/2016 | Yes | Matt Robinson | 0-Type |
| | | | The office of Contracting and Procurement, on behalf of the Department of Energy and Environment | | | | | | |
| | | | (DOEE), is issuing this Request for Proposals (RFP) to engage a contractor to provide a specialized data storage and analysis Web Base application tool for the Pesticides Program. The integrated data | | | | | | |
| | | | management system for pesticide production registration, pesticide certification and licensing, pesticide | | | | | | |
| | | | use reporting and pesticide enforcement data processing. This RFP differs from the DOEE enforcement | | | | | | |
| | | | and compliance (ICE) database currently under development which will be an agency wide application. | | | | | | |
| | | | This database will collect information primarily for the pesticide program and EPA FIFRA regulations, there will however be connectivity with ICE to provide needed information, but the majority of the information | | | | | | |
| | | | collected will be pesticide program specific. Its functionality is critical by automatically populating and | | | | | | |
| Computer Aid, Inc. | PO517516-V2 | 6/3/2015 | reporting certification and enforcement data to United States Environmental Protection Agency our grantor. | 96,000 | 40,000 | 5/27/2015-09/30/2015 | Yes | James Sweenev | 0.7 |
| Computer Aid, Inc. | PO517516-V2 | 6/3/2013 | | 96,000 | 40,000 | 5/27/2015-09/30/2015 | res | James Sweeney | 0-Type |
| | | | Grant to provide care for all sick, injured, or orphaned native and naturalized wildlife in the District of Columbia that have been placed in the care of City Wildlife. Exceptions include deer, bear, and rabies | | | | | | |
| City Wildlife, Inc. | PO515055 | 2/3/2015 | vector species. | 200,000 | 200,000 | 2/01/2015 - 09/30/2015 | Yes | Bryan King | 0-Type |
| , | | | | | | | | | |
| | | | DOEE has executed a grant award notice (attached) to award a Green Building Fund Grant to the Coalition | | | | | | |
| | | | for Green Capital for the Green Bank/ Carbon Pricing/ and Green Incentives Study. The grantee will evaluate a spectrum of programs that could support development that brings the District closer to true | | | | | | |
| | | | sustainability. This includes the establishment of a District of Columbia green bank, revenue neutral | | | Grant period through | | | |
| Coalition for Green Capital | PO528433 | 9/24/2015 | carbon pricing, and financial or development incentives. | 90,000 | 90,000 | 09/30/2015 | Yes | Kate Johnson | Intra - District |
| | | | | | | | | | |
| | | | This is for an MOU between DOEE and DC Water to purchase catch basin cleaning equipment, revise catch | | | | | | |
| | | | basin and outfall cleaning and repair plans, design stream restoration projects, and support MS4 Technical | | | | | | |
| | | | Workgroup participation by DC Water staff. This PO funds the FY 15 portion of the work in the MOU. A | | | | | | |
| D.C Water and Sewer Authority | PO519501 | 4/29/2015 | copy of the fully signed MOU is attached. | 833,000 | 603,617 | 10/01/2013 - 09/30/2015 | Yes | Brian VanWye | 0-Type |
| | | | | | | | | | |
| | | | This grant is to develop and implement the Environmental Literacy framework, as well as organize and | | | | | | |
| | | | host career expos and networking meetings. Grant # 13G-13-SDC-DCGREENS/WPD14. Grant period | 400 | | Grant period through | | | |
| DC Greens, Inc. | PO511278-V2 | 11/25/2014 | through July 31, 2015. (70CB1) | 103,500 | 102,136 | 07/31/2015 | Yes | Grace Manubay/Sheila Besse | Local |

| | | | This grant is for installation of rain barrels for District of Columbia residents who participate in DOEE's | | | | | | |
|----------------------------------|-------------|------------|--|---------|---------|------------------------------------|-----|-------------------------------|------------------|
| District of Columbia Cross Cos | PO522592 | 6/25/2015 | RiverSmart Homes program. Grant# 14EG-14BL-GS4DC/WPD-1B Grant period through September 30, | 62,215 | 33,936 | Grant period through 09/30/2015 | Vac | Lauran Linuilla /Chaila Dassa | 0.7 |
| District of Columbia Green Spa | PU522592 | 6/25/2015 | 2015. (70N14) | 62,215 | 33,936 | 09/30/2015 | Yes | Lauren Linville/Sheila Besse | O-Type |
| | | | | | | | | | |
| | | | Expert litigation consulting and testimony on behalf of the District of Columbia for litigation before the DC | | | | | | |
| | | | Public Service Commission, in accordance with the SOW, proposal and schedule (attached and incorporated into this Purchase Order (PO)), and the terms and conditions of the PO. Period of | | | | | | |
| | | | performance: date of award of PO through September 30, 2015. Ref. PO499316 for services provided prior | | | | | | |
| Duncan & Allen | PO505973-V2 | 10/2/2014 | to this PO. (line#1) | 238,020 | 238,020 | 10/01/2014 -09/30/2015 | Yes | Beth Mullen | O-Type |
| | | | | | | | | | |
| | | | | | | | | | |
| Duncan & Allen | PO505973-V2 | 10/2/2014 | Continuation of expert litigation consulting and testimony on behalf of the District of Columbia for litigation before the DC Public Service Commission. (line#2) | 5,000 | 5,000 | 10/01/2014 -09/30/2015 | Yes | Beth Mullen | Local |
| Duncan & Allen | F0303973-V2 | 10/2/2014 | inigation before the bc Fubilit Service Commission. (mic#2) | 3,000 | 3,000 | 10/01/2014 -05/30/2013 | ies | Betii Widileii | LUCAI |
| | | | | | | | | | |
| Duncan & Allan | PO517512-V2 | 5/26/2015 | Additional funding for continuation of expert litigation consulting and testimony on behalf of the District of Columbia for litigation before the DC Public Service Commission - see PO505973-V2 for further details. | 100,000 | 100 000 | Date of Award to 00/20/2015 | Vac | Poth Mullon | O Tumo |
| Duncan & Allen | PU51/512-V2 | 5/26/2015 | of Columbia for litigation before the DC Public Service Commission - see POSUS973-V2 for further details. | 100,000 | 100,000 | Date of Award to 09/30/2015 | Yes | Beth Mullen | 0-Type |
| | | | | | | | | | |
| | | | Additional funding for continuation of expert litigation consulting and testimony on behalf of the District | | | | | | |
| Duncan & Allen | PO517512-V2 | 5/26/2015 | of Columbia for litigation before the DC Public Service Commission - see PO505973-V2 for further details. | 75,000 | 75,000 | Date of Award to 09/30/2015 | Yes | Beth Mullen | Local |
| | | | More funding needed for a final brief due next Wednesday and the vendor does not have enough left in | | | | | | |
| Duncan & Allen | PO517512-V2 | 5/26/2015 | his budget. | 25,000 | 25,000 | Date of Award to 09/30/2015 | Yes | Beth Mullen | Local |
| | | | | | | | | | |
| | | | DOEE wishes to secure a new PO for Duncan & Allen to continue as our legal expert witnesses. DOEE | | | | | | |
| | | | requires this firm's continued services for the appeal stage of the Exelon merger case before the Public | | | | | | |
| | | | Service Commission. The firm will assist DOEE in drafting our reply to Exelon's request for a motion for | | | | | | |
| Duncan & Allen | PO527431 | 9/3/2015 | reconsideration and provide expert litigation consultation. | 28,000 | 18,068 | 9/3/2015 - 09/30/2015 | Yes | Beth Mullen | Local |
| | | | | | | | | | |
| | | | This grant is to install and maintain a trash trap in the vicinity of Diamond Teague Park; sort, weigh, and | | | | | | |
| | | | record all trash collected in the trap; and organize community members to assist with maintenance of the | | | | | | |
| | | | trap to further awareness for a trash-free Anacostia Watershed. Grant# 13G-13-BL-ECC/SWMD03. Grant | | | | | | |
| Earth Conservation Corporation | PO511298-V2 | 11/25/2014 | period through December 31, 2015. (S0670) | 32,954 | 24,790 | 10/01/2014 -12/31/2015 | Yes | Matt Robinson/Jeffrey Seltzer | 0-Type |
| | | | | | | | | | |
| Environmental Consultants and | PO524249 | 7/23/2015 | This is to increase funding under Option Period I for PO No 516240, Contract No. CW31510 | 34,000 | 8,800 | 07/23/2015 - 09/30/2015 | Yes | James Sweeney | Federal |
| | | | | | | | | | |
| Ethiopian Community Center, Inc. | PO516104 | 2/25/2015 | The purpose of this grant is to educate target audiences about principles of lead poisoning prevention. | 29,143 | 24,041 | Grant period through 09/30/2015 | Yes | Harrison Newton | Federal |
| Ethiopian Community Center, inc. | P0516104 | 2/25/2015 | The purpose of this grant is to educate target addiences about principles of lead poisoning prevention. | 29,143 | 24,041 | 09/30/2013 | Tes | narrison Newton | reuerai |
| | | | | | | | | Michael Beckham/Brendan | |
| Eco Districts | PO516575 | 3/9/2015 | Eco District service implementation | 84,000 | 84,000 | 3/12/2015 - 09/30/2015 | No | Shane | Intra - District |
| | | | | | | | | | |
| E Districts | 0054455 | 2/0/22== | Pro Planda and a landau satellar | 20.000 | | 2/42/2045 00/00/2045 | | Michael Beckham/Brendan | 0.7 |
| Eco Districts | PO516575 | 3/9/2015 | Eco District service implementation | 20,000 | 20,000 | 3/12/2015 - 09/30/2015 | No | Shane | O-Type |
| | | | Seeking a laboratory to analyze environmental samples as part of the Illicit Discharge Detection and | | | | | | |
| Eurofins Lancaster Laboratories | PO524063 | 7/21/2015 | Elimination program and the MS4 Facilities Inspection and Enforcement Program | 25,000 | 446 | 7/21/2015 - 09/30/2015 | Yes | Joshua Rodriguez | O-Type |
| | | | The Department of Energy and Environment (DOEE, is seeking a qualified vendor to supply air and water | | | | | | |
| | | | monitoring, testing and sampling equipment for its Emergency Response Team (ERT) - See attached | | | | | | |
| Federal Resources Supply Company | PO525506 | 8/7/2015 | statement of work and deliverables. | 25,322 | 25,322 | 08/7/2015 - 09/30/2015 | Yes | John Emminizer | Local |
| | | | | | | | | | |
| GKA | PO516571-V2 | 5/12/2015 | Contractor to conduct a financial examination of all Sustainable Energy Trust Funds (SETF) | 40,740 | 40,740 | 5/12/2015 - 09/30/2015 | Yes | Lancelot Loncke | O-Type |
| | | ., ,,==== | material and the second | -, | ,0 | , , | | | . 15- |
| | | | Stormwater maintenance services for Hickey Run: monitor and maintain trash boxes, oil absorption | | | | | | |
| General Services, Inc. | PO515737-V2 | 9/28/2015 | booms, vacuum truck for trash, and sump pump feeder flume. (S5DOE) | 133,302 | 107,371 | 10/01/2014 - 09/30/2015 | Yes | Stephen Reiling/Sheila Besse | O-Type |

| | ı | | | - | | | | | |
|---------------------------------------|-------------|------------|---|---------|---------|--|-----|-------------------------|------------------|
| Going Green Today | PO522522-V2 | 9/25/2015 | DOEE seeks public relations and community engagement services from Going Green Today, a community-based sustainability organization, to launch a targeted outreach effort entitled the DC Green Diet, which will engage 3,000 to 5,000 DC Residents in the next 5 months. The goal of the procurement is to: (1) engage individual residents to educate and guide each participant through a 90-day challenge that results in lasting behavioral change with direct, measurable financial environmental benefits, (2) promote a targeted 90-day engagement campaign to launch the program locally with DOEE support, and (3) create a website and print advertising to communicate this effort, catering specifically to DOEE programs, initiatives and events. Resident engagement strategies should include all 8 Wards with specific campaigns in Wards 7 & 8. | 40,000 | 40,000 | 9/25/2015 - 09/30/2015 | Yes | Kate Johnson | Local |
| Greater Washington Urban League, Inc. | PO515126-V2 | 7/8/2015 | Sub grantee Program Operations Costs (line#1) | 398,342 | 395,011 | 1/27/2015 - 09/30/2015 | Yes | Taresa Lawrence | Federal |
| | | | | | ì | | | | |
| Greater Washington Urban League, Inc. | PO515126-V2 | 7/8/2015 | Sub grantee Administration Costs (line#2) | 47,801 | 47,509 | 1/27/2015 - 09/30/2015 | Yes | Taresa Lawrence | Federal |
| Greater Washington Urban League, Inc. | PO515126-V2 | 7/8/2015 | Sub grantee Program Support Costs (line#3) | 31,867 | 31,673 | 1/27/2015 - 09/30/2015 | Yes | Taresa Lawrence | Federal |
| GDS Associates, Inc. | PO507633-V2 | 10/20/2014 | Comprehensive Energy Plan for the District of Columbia - Option Year 2 (DCKG-2012-R-4204/CW18372) | 24,247 | 24,247 | 10/01/2014 - 09/30/2015 | Yes | Lancelot Loncke | 0-Type |
| Greenspace NCR | PO509352-V3 | 11/21/2014 | DC Smarter Business Challenge - Project #4 - Greenspace NCR - FY15 | 215,000 | 215,000 | 10/01/2014 - 09/30/2015 | Yes | MaryLynn Wilhere | Intra - District |
| Holder Enterprises, Inc. | PO513161 | 12/19/2014 | DOEE is seeking temporary a administrative staff person to enter environmental enforcement information into Excel spreadsheets. Information to be entered will be taken from enforcement notices completed by inspectors. | 27,000 | 6,525 | 10/01/2014 - 09/30/2015 | Yes | Sheila Besse | 0-Туре |
| Institute for Market Transform | PO509574 | 11/6/2014 | GRBLDG Project #2 - Green Appraisals - FY15 | 50,000 | 50,000 | 10/01/2014 - 09/30/2015 | Yes | Marshall Duer-Balkind | Intra - District |
| Institute for Market Transform | PO509575 | 11/6/2014 | Grant Award for IMT - Green Multiple Listing - FY15 | 50,000 | 48,875 | 10/01/2014 - 09/30/2015 | Yes | Marshall Duer-Balkind | Intra - District |
| Integral Group LLC | PO527699 | 9/10/2015 | Completing and communicating a Comprehensive Energy Plan (CEP) for the District. | 100,000 | 25,000 | Date of Document through 09/30/2016 | Yes | Lancelot Loncke | 0-Type |
| J & G Landscape Design, Inc. | PO517123 | 3/18/2015 | DOEE seeks design and installation of low impact development stormwater retrofits and outdoor education features at three schools in the District of Columbia: Washington Yu Ying Public Charter School (220 Taylor Street, NE), Mary McLeod Bethune Day Academy PCS (1404 Jackson Street, NE), and Latin American Montessori Bilingual PCS (1375 Missouri Ave, NW). (WATTS) (DCAM-14-CS-0100) | 254,238 | 254,238 | 3/18/2015 - 09/30/2015 | Yes | Trinh Doan/Sheila Besse | Pay As You Go |
| J & G Landscape Design, Inc. | PO517123 | 3/18/2015 | DOEE seeks design and installation of low impact development stormwater retrofits and outdoor education features at three schools in the District of Columbia: Washington Yu Ying Public Charter School (220 Taylor Street, NE), Mary McLeod Bethune Day Academy PCS (1404 Jackson Street, NE), and Latin American Montessori Bilingual PCS (1375 Missouri Ave, NW). (SW011) (DCAM-14-CS-0100) | 15,262 | 15,262 | 3/18/2015 - 09/30/2015 | Yes | Trinh Doan/Shella Besse | Capital |
| J.W. Wilson & Associates | PO505971-V2 | 10/2/2014 | Expert litigation consulting and testimony on behalf of the District of Columbia for litigation before the DC Public Service Commission, in accordance with the SOW, proposal and schedule (attached and incorporated into this Purchase Order (PO)), and the terms and conditions of the PO. Period of performance: date of award of PO through September 30, 2015. Ref. PO500524 for services provided prior to this PO. | 124,000 | 124,000 | 10/01/2014 - 09/30/2015 | Yes | Beth Mullen | 0-Type |
| | | | | | | | | | |
| J.W. Wilson & Associates | PO505971-V2 | 10/2/2014 | Continuation of expert litigation consulting and testimony on behalf of the District of Columbia for litigation before the DC Public Service Commission. | 30,000 | 30,000 | 10/01/2014 - 09/30/2015 | Yes | Beth Mullen | Local |
| Karder Corporation | PO506164-V2 | 11/6/2014 | DOEE requires specialized database support services to assess an existing Quick Base database and add additional functions. This database administers workflow, reporting requirements, fees, and regulatory compliance associated with review of Stormwater management requirements for construction plans and related site inspections and maintenance obligations. The database involves complex calculations, user permissions, mapping, alerts, accounts for public users, and integration with the District's GIS and Master Address Repository. (CW31945) (line#1) | 173,030 | 173,030 | 10/01/2014 - 09/30/2015 | Yes | Jeffrey Seltzer | O-Type |
| | | | DOEE requires specialized database support services to assess an existing Quick Base database and add additional functions. This database administers workflow, reporting requirements, fees, and regulatory compliance associated with review of Stormwater management requirements for construction plans and related site inspections and maintenance obligations. The database involves complex calculations, user permissions, mapping, alerts, accounts for public users, and integration with the District's GIS and Master | | | | | | |
| Karder Corporation | PO506164-V2 | 11/6/2014 | Address Repository. (CW31945) (line#2) | 76,000 | 76,000 | 10/01/2014 - 09/30/2015 | Yes | Jeffrey Seltzer | Federal |
| Kline Imports Arlington Inc | PO523609 | 7/14/2015 | Air Quality Division Fleet Green Procurement | 25,425 | 25,425 | 7/14/2015 - 09/30/2015 | Yes | Cecily Beall | Local |
| Kline Imports Arlington Inc | PO523829 | 7/16/2015 | Lead & Healthy Housing Division Fleet Green Procurement (Prius V) | 25,425 | 25,425 | 7/16/2015 - 09/30/2015 | Yes | Pierre Erville | Federal |
| Larkin & Associates PLLC | PO505639-V4 | 10/1/2014 | Expert litigation consulting and testimony on behalf of the District of Columbia for litigation before the DC Public Service Commission. (line#1) | 59,980 | 59,980 | 10/01/2014 -09/30/2015 | Yes | Beth Mullen | 0-Type |

| | | | Continuation of expert litigation consulting and testimony on behalf of the District of Columbia for | | | | | | |
|---|-------------|------------|--|-----------|-----------|------------------------------------|-----|--------------------------------------|-----------------|
| Larkin & Associates PLLC | PO505639-V4 | 10/1/2014 | litigation before the DC Public Service Commission. (line#2) | 4,000 | 3,905 | 10/01/2014 -09/30/2015 | Yes | Beth Mullen | Local |
| | | | Additional funding for continuation of expert litigation consulting and testimony on behalf of the District | | | | | | |
| Larkin & Associates PLLC | PO505639-V4 | 10/1/2014 | of Columbia for litigation before the DC Public Service Commission. (line#3) | 8,100 | 6,494 | 10/01/2014 -09/30/2015 | Yes | Beth Mullen | Local |
| | | | DOEE wishes to increase Larkin & Associates PO amount because we require Larkin's services for the | | | | | | |
| | | | appeal stage of the Exelon merger case. Larkin will assist DOEE in drafting our reply to Exelon's request for a motion for reconsideration, and will provide technical expertise on the financial/accounting issues in the | | | | | | |
| Larkin & Associates PLLC | PO505639-V4 | 10/1/2014 | case. (line#4) | 9,990 | 9,515 | 10/01/2014 -09/30/2015 | Yes | Beth Mullen | Local |
| Libera, Inc. | PO524951 | 7/31/2015 | KITT track maintenance (line#2) | 3,200 | 3,200 | 7/31/2015 - 09/30/2015 | Yes | LaKeisha Lockwood/Taresa Lawrence | |
| Elector, me. | 1 0324331 | 7/31/2013 | in radia mantenance (menz) | 3,200 | 3,200 | 7/31/2013 03/30/2013 | 103 | LaKeisha Lockwood/Taresa | |
| Libera, Inc. | PO524951 | 7/31/2015 | Maintenance of Libera database for LIHEAP program (line#1) | 28,500 | 28,500 | 7/31/2015 - 09/30/2015 | Yes | Lawrence | Federal |
| | | | | | | | | | |
| | | | Existing multi-year Contract - Renewal of PO for Task Order #3 FY15 scope DOEE SMD has a need for a | | | | | | |
| | | | contractor to develop a Consolidated TMDL Implementation Plan by drafting a methodology document | | | | | | |
| | | | that describes the methods, tools, and assumptions to be used throughout the project. Other services will also include public outreach and project management. The Project and Methodology deliverables are | | | | | | |
| LimnoTech | PO508206-V2 | 10/23/2014 | identified in the contract: No. DCAM-13-NC-0112. This line is associated with TO_3 deliverables. | 1,539,256 | 1,240,748 | 06/10/2013 - 06/09/2018 | Yes | Jeffrey Seltzer | 0-Type |
| | | | This grant is for post-restoration monitoring and analysis as part of the River Smart Washington project. | | | Grant period through | | | |
| LimnoTech | PO510044 | 11/12/2014 | Grant# FY15-NFWF-WPD-04. Grant period through September 30, 2016. (SSDOE) | 245,278 | 38,044 | 09/30/2016 | Yes | Steve Saari/Sheila Besse | 0-Type |
| | | | This grant will provide trash focused MWEEs to 3rd to 8th grade DCPS students over a two-year period. | | | Grant period through | | | |
| Live It Learn It | PO509577-V2 | 7/13/2015 | Grant# 13G-13-BB-LILI-WPD20. Grant period through 6/30/2016. (70CB1) (line#1) | 19,934 | 18,462 | 06/30/2016 | Yes | Trinh Doan/Sheila Besse | Federal |
| | | | | | | | | | |
| | | | This grant is to install and monitor the efficacy of Regenerative Stormwater Conveyance systems in an | | | Count and adult and | | | |
| State Of Maryland (MFRI) | PO516385 | 3/9/2015 | ultra-urban watershed. Grant# 12G-12-NFWF-MS4-BIO-WPD-2. Grant period through November 30, 2015. (S5DOE) | 299,919 | 266,709 | Grant period through 11/30/2015 | Yes | Steve Saari/Sheila Besse | O-Type |
| | | | EAD TEMPS - Midtown Personnel - hourly loaded rate shall not exceed \$20.80. DCSS-2012-D-96130-003S | | | | | | |
| Midtown Personnel, Inc. | PO507084-V2 | 12/19/2014 | expires 7/15/15 | 22,000 | 22,000 | 10/01/2014 - 09/30/2015 | Yes | Muviel Garcia/Lolita Perry | 0-Type |
| | | | EAD TEMPS - Midtown Personnel - hourly loaded rate shall not exceed \$20.80. DCSS-2012-D-96130-003S | | | | | | |
| Midtown Personnel, Inc. | PO507084-V2 | 12/19/2014 | expires 7/15/15 | 48,300 | 39,214 | 10/01/2014 - 09/30/2015 | Yes | Muviel Garcia/Lolita Perry | Federal |
| | | | | | | | | | |
| | | | | | | | | | |
| Magee Scientific Corp | PO524882 | 7/31/2015 | Dual Spot Aethalometer Black Carbon Sampler (replacement for AE21 Model) | 16,500 | 16,500 | 7/31/2015 - 09/30/2015 | Yes | Richard Tun/Rama Tangirala | Local |
| | | | | | | | | | |
| Magee Scientific Corp | PO524882 | 7/31/2015 | Dual Spot Aethalometer Black Carbon Sampler (replacement for AE21 Model) | 10,000 | 10,000 | 7/31/2015 - 09/30/2015 | Yes | Richard Tun/Rama Tangirala | Federal |
| | | | | | | | | | |
| | | | | | | | | | |
| Magee Scientific Corp | PO524882 | 7/31/2015 | Shipping and Handling | 200 | 200 | 7/31/2015 - 09/30/2015 | Yes | Richard Tun/Rama Tangirala | Federal |
| Metropolitan Washington Council of Governments | PO511637 | 12/1/2014 | KGO FY2015 Marine Diesel Repower Project (DERA) | 157,536 | 157,341 | 10/01/2014 -09/30/2015 | Yes | Cecily Beall/William Bolden | Federal |
| | | | Annual payment for administrative, planning, and technical support on the Anacostia River Watershed | | | | | · | |
| | | | Project by Metropolitan Washington Council of Government. Other activities supported by Metropolitan | | | | | | |
| | | | Washington Council of Government is finding solutions to the water quality problems of the river by involving stakeholders at the regional/watershed level. Metropolitan Washington Council of Government | | | | | | |
| Makronalitan Markinston Course | | | plan, coordinate and inform stakeholders and other interested parties of the progress related to river | | | | | | |
| Metropolitan Washington Council of Governments | PO516794 | 3/12/2015 | restoration and Total Maximum Daily Load's. | 40,000 | 40,000 | 10/01/2014 -09/30/2015 | No | Susan Mayo | Federal |
| | | | | | | | | | |
| | | | KGO WPD FY15 CONTINUATION - MWCOG - Stream Restoration Monitoring Springhouse-Nash Run. This grant is to conduct stream restoration monitoring for Springhouse Run and Nash Run, including collecting | | | | | | |
| Metropolitan Washington Council of | | | samples, analyzing data, conducting annual surveys, measuring parameters, and preparing quarterly | | | | | | |
| Governments | PO517077 | 3/18/2015 | reports/memorandum. Grant # FY14-NI-WPD-5. Grant period through September 30, 2016. (213NI) | 50,000 | 16,500 | 10/01/2014 - 09/30/2016 | Yes | Sheila Besse | Federal |
| | | | KGO FY2015 Procurement UST INSPECTION SOFTWARE - Base Year. The Contractor shall supply UST | | | | | | |
| | | | Inspection software and develop a mobile inspection application for use with tough books in the field. | | | 0.11.100.00 | | | Special Purpose |
| Mobile Wright Solutions, Inc. | PO518712 | 4/14/2015 | (line #1) | 50,000 | 7,500 | 04/14/2015 - 4/13/2016 | Yes | Fianna Phill | Revenue |

| | | | | | | | 1 | T | |
|--|-------------|------------|---|---------|---------|------------------------|------------------|-----------------------|----------------------------|
| Mobile Wright Solutions, Inc. | PO518712 | 4/14/2015 | KG0 FY2015 Procurement UST INSPECTION SOFTWARE - Base Year. The Contractor shall supply UST Inspection software and develop a mobile inspection application for use with tough books in the field. Period of Performance . (line #2) | 30,000 | 4,500 | 04/14/2015 - 4/13/2016 | Yes | Fianna Phill | Special Purpose Revenue |
| | | | | | | | | | |
| National Nursing Consortium | PO516548 | 3/9/2015 | To coordinate the planning and facilitation of family-focused, lead screening outreach events. | 35,800 | 35,800 | | Yes | Pierre Erville | Federal |
| | | 3,0,2020 | , | 00,000 | | | | | |
| New York University | PO512508 | 12/11/2014 | FY15Grant Award for GRBLDG project #5: Energy Performance Data Quality Assurance - New York University's Center for Urban Science and Progress | 68,599 | 66,369 | 10/01/2014 -09/30/2015 | Yes | Marshall Duer-Balkind | Intra - District |
| OST, Inc. | PO505667-V3 | 4/1/2015 | CONTINUATION ITSA - FY15 - DOEE - P1- GIS Analyst Level 2 - SPR GIS Analyst Level 2, Resource Name: Young Tsuei Resource Title: GIS Analyst level 2 Rate: \$61.94 + \$5.55 HSF = \$67.49 P0505667-V2 ORIGINAL POP: 10/01/2014 to 3/31/2015 EXTENDED POP: 4/1/2015 to 9/30/2015 Engagement ID 214479 | 134,980 | 127,893 | 4/1/2015 to 9/30/2015 | Yes | Jeffrey Seltzer | О-Туре |
| OST, Inc. | PO519454-V4 | 8/25/2015 | ITSA - FY'15 - DOEE - P1-Developer 2- Resource: Michael Adams, ArcGIS Software Developer, PoP 4/29/2015 to 9/30/2015. Rate: \$65.24+ HSF \$5.55 = \$70.79 Engagement ID 518530 | 53,800 | 53,730 | 4/29/2015 to 9/30/2015 | Yes | Susan Mayo | О-Туре |
| | | | | | | | | | |
| President & Directors of Georgetown College for Georgetown University | PO521217 | 6/2/2015 | Mid-Atlantic Center for Children's Health and the Environment -To ensure that all OBGYN's and physicians in the District are aware of lead exposure in accordance with District law. | 35,800 | 31,197 | 10/1/2014-9/30/2015 | Yes/NOGA | Pierre Erville | Federal |
| Radio, One. inc. | PO523623 | 7/14/2015 | KGO FY15 LEAD AND HEALTHY HOUSING DIVISION- RADIO AD Campaign on RADIO ONE'S WMMJ FM DOEE is responsible for developing and promoting the messaging for our Lead & Healthy Housing Division's programs. Messaging will rotate between Lead Testing, Lead Laws and Lead messaging as it relates to Landlord Responsibilities and Tenants Rights. DOEE must help increase public awareness of DOEE's Lead programs before our Fiscal Year 2015 ends on September 30th, 2015. RADIO ONE's WMMJ FM RADIO is one of the areas most listened to urban adult contemporary stations and is a preferred supplier for this round of Lead advertising. The named supplier in this RQ is DOEE's preferred vendor for this campaign's FY15 final round of advertising. The SOW and Schedule Mock-up is attached. | 25,000 | 21,680 | 10/1/2014-9/30/2015 | Yes | Robin Graham | Local |
| | | | | | | | | | |
| Reingold LINK | PO526684 | 8/21/2015 | KGO-DCMAPCONTRACT-FY15 Contractor to provide strategic and technical assistance to those interested in reducing electric costs and purchasing renewable energy through aggregation. | 171,773 | 19,086 | 10/1/2014-9/30/2015 | Yes | Edward Yim | О-Туре |
| Ross Professional Services | PO507238-V2 | 11/25/2014 | Contract for two (2) administrative support staff (Clerk I and Clerk II) to provide general office support functions for DOEE on an as needed basis to from date of award through September 30, 2015. (line#1) | 35,000 | 29,767 | 10/01/2014 -09/30/2015 | Yes | Beth Mullen | Federal |
| Ross Professional Services | PO507238-V2 | 11/25/2014 | The Government of the District of Columbia, Department of Energy and Environment (DOEE), requires two (2) administrative support staff (Clerk I and Clerk II) to provide general office support functions for DOEE on an as needed basis to from date of award through September 30, 2015. (line #2) | 14,500 | 13,748 | 10/01/2014 -09/30/2015 | Yes | Beth Mullen | Local |
| Scientia Veritas L.L.P. | PO507557 | 10/17/2014 | FY15 - KG0 - Continuation of Sole Source Contract with Scientia Veritas, LL.P. (Dr. Richard DeGrandchamp) Scientia Veritas LL.P. is needed to conduct its continuing independent evaluation of risks posed at the Washington Navy Yard (WNY) and to apply a unique geochemical statistical fingerprinting analysis at the Navy Yard. | 37,125 | 37,125 | 10/01/2014 -09/30/2015 | No (Sole Source) | | Federal |
| Senoda, Inc. | PO521605 | 6/9/2015 | KGO Stormwater Management Division FY15 Pet Waste Sign sprinting services and installation materials for 1,500 educational outreach signs about pet waste per attached Statement of Work. | 36,913 | 36,913 | 10/1/2014-9/30/2015 | Yes | Jeffrey Seltzer | О-Туре |
| Smithsonian Institution | PO517079 | 3/18/2015 | KGO Watershed Protection Division FY15 CONTINUATION Smithsonian Stormwater Management at National Zoo. The grant agreement is to lessen stormwater runoff into Rock Creek using LID/Gi to demonstrate the use of and care for rain gardens on public properties. Grant # 13G-10-319-SI/WPD13. Grant period through November 30, 2014. (211NI) - (line #1) | 9,350 | 9,350 | 10/1/2014-9/30/2015 | Yes | Sheila Besse | Federal |
| Smithsonian Institution | PO517079 | 3/18/2015 | KGO Watershed Protection Division FY15 CONTINUATION Smithsonian Stormwater Management at National Zoo. The grant agreement is to lessen stormwater runoff into Rock Creek using LID/GI to demonstrate the use of and care for rain gardens on public properties. Grant #13G-10-319-5I/WPD13. Grant period through November 30, 2014. (212NI) - (line #2) | 16,915 | 16,915 | 10/1/2014-9/30/2015 | Yes | Sheila Besse | Federal |

| | PO124204 | 7/24/2045 | KGO DCHA Recycling Education Grant - DOEE has awarded a grant to Steven Winters and Associations to produce a recycling education program for the DC Housing Authority (DCHA). In addition to the creation of a recycling education toolkit, this grantee will produce a waste audit, recommendation report, "train-the-trainer" materials, a pilot program. Grantee will offer solutions to assist DCHA increase their recycling | 40.557 | 40.667 | 40/4/2014/0/2012015 | Was | | |
|---|--------------|--------------|---|-----------|-----------|-------------------------|-----|--------------------|----------------|
| Steven Winter Associates, Inc. | PO524391 | 7/24/2015 | diversion rate. | 49,667 | 49,667 | 10/1/2014-9/30/2015 | Yes | Maribeth DeLorenzo | Local |
| Synapse Energy Economics | PO505640-V3 | 5/27/2015 | FY15 - Synapse Energy Economics Inc. (Expert Witness) - DC PSC Case No. FC-1119 Exelon-PHI/PEPCO Merger. Expert litigation consulting and testimony on behalf of the District of Columbia for litigation before the DC Public Service Commission. (line#1) | 78,000 | 50,851 | 10/01/2014 -09/30/2015 | Yes | Beth Mullen | О-Туре |
| Synapse Energy Economics | PO505640-V3 | 5/27/2015 | FY15 - Synapse Energy Economics Inc. (Expert Witness) - DC PSC Case No. FC-1119 Exelon-PHI/PEPCO Merger. Continuation of expert litigation consulting and testimony on behalf of the District of Columbia for litigation before the DC Public Service Commission. (line#2) | 7,000 | 0 | 10/01/2014 -09/30/2015 | Yes | Beth Mullen | Local |
| Synapse Energy Economics | PO505640-V3 | 5/27/2015 | FY15 - Synapse Energy Economics Inc. (Expert Witness) - DC PSC Case No. FC-1119 Exelon-PHI/PEPCO Merger. Additional funding due to unexpected litigation costs caused by hearing schedule which was extended. (line #3) | 6,398 | 0 | 10/01/2014 -09/30/2015 | Yes | Beth Mullen | Local |
| 2, 2, 2 | | , , , | | .,, | | .,., | | | |
| Teledyne Advanced Pollution | PO523583 | 7/14/2015 | DOEE Ambient Monitoring Program Continuous-Ultra-Fine-Particle Monitor- Annual Maintenance Kit and parts (line#1-2 through line#7) | 10,736 | 10,736 | 10/1/2014-9/30/2015 | Yes | Rama Tangirala | Federal |
| Teledyne Advanced Pollution | PO523583 | 7/14/2015 | DOEE Ambient Monitoring Program Continuous-Ultra-Fine-Particle-Monitor - Model 651 ULTRAFINE PARTICLE MONITOR INCLUDED COMPONENTS PER ANALYZER Annual Maintenance Kit (line #1) - #1 | 18,000 | 18,000 | 10/1/2014-9/30/2015 | Yes | Rama Tangirala | Local |
| Toucan Printing & Promotion Prod. | PO527471-V2 | 9/21/2015 | FY15 DOEE Uniform Order DOEE staff with new agency name and logo and District of Columbia stars and bars logo | 30,230 | 30,230 | 10/1/2014-9/30/2015 | Yes | Sheila Besse | Local |
| Tetra Tech EM Inc. | PO511584 | 11/28/2014 | KGO FY2015 Tetra Tech Site Remediation Program Support Option Year 2 - Site Remediation Services. One of 2 Purchase Orders supporting this contract; this one is from Special Revenue Fund S0663. | 376,611 | 329,113 | 10/01/2014 -09/30/2015 | Yes | Richard Jackson | О-Туре |
| Tetra Tech EM Inc. | PO511585 | 11/28/2014 | KGO FY2015 Tetra Tech Site Remediation Program Support Option Year 2 - Site Remediation Services. One of 2 Purchase Orders supporting this contract; this one is from capital funds. Exercising Mod 6, Option Year 2 | 471,612 | 471,612 | 10/01/2014 -09/30/2015 | Yes | Richard Jackson | Capital |
| Tetra Tech EM Inc. | PO512201 | 12/8/2014 | Identification of the existing sources of sediment contamination in the Anacostia River, evaluation of the nature and extent of contamination in the sediments in the tidal portion of the Anacostia River, development and evaluation of potential remedial actions to eliminate unacceptable risk to human health and the environment, and implementation of other remedial actions at sites within the Anacostia Watershed. | 900,000 | 899,679 | 10/01/2014 -09/30/2015 | Yes | Richard Jackson | Capital |
| Tetra Tech EM Inc. | PO516460-V3 | 4/6/2015 | Identification of the existing sources of sediment contamination in the Anacostia River, evaluation of the nature and extent of contamination in the sediments in the tidal portion of the Anacostia River, development and evaluation of potential remedial actions to eliminate unacceptable risk to human health and the environment, and implementation of other remedial actions at sites within the Anacostia Watershed. Adding \$92K to letter contract (Mod 1) and \$6,900 (Mod 2). Remaining \$4,529,489 funds the definitive contract, into which the letter contract merged. | 4,628,388 | 2,867,097 | 12/08/2014 - 12/07/2017 | Yes | Richard Jackson | Capital |
| The Community Foundation for the National Capital Region | PO522566 | 6/25/2015 | DOEE intends to award a Green Building Fund grant of \$100,000 to the Community Foundation of the National Capital Region. The grantee will study and report on the feasibility of micro grids for the District. The attached grant award represents the recommendations of the DOEE review team following a competitive RFA process (RFA # 2015-1501-0PS), consisting of individuals from DOEE2s Urban Sustainability Administration and Energy Administration, and from DCRA and the Green Building Advisory Committee, for the Green Building Fund grants. | 100,000 | 100,000 | 10/1/2014-9/30/2015 | Yes | Maribeth DeLorenzo | Intra-District |
| - | | | | | | | | | |
| | | | Sub grantee Administration Costs - are expenditures incurred by sub grantee that are necessary to fulfill the requirements of the grants agreement excluding the direct costs expended to weatherize units. (line | | | | | | |
| United Planning Organization | PO515127-V2 | 6/15/2015 | #1) | 108,025 | 107,926 | 10/1/2014-9/30/2015 | Yes | Harrison Newton | Federal |
| United Planning Organization | PO515127-V2 | 6/15/2015 | Sub grantee Program Operations Costs- is funding provided sub grantees that are direct cost necessary to effect the weatherization of an eligible dwelling unit that are clearly identifiable with the weatherization program such as energy efficiency measures, health and safety measures, weatherization -related repair measures. (line #2) | 12,963 | 12,951 | 10/1/2014-9/30/2015 | Yes | Harrison Newton | Federal |
| United Planning Organization | FO31312/-VZ | 0/13/2013 | measures, (mrc #2) | 12,303 | 12,951 | 10/1/2014-3/30/2013 | res | Harrison Newton | reuerai |
| | 20545427.112 | C (45 1204 - | Sub grantee Program Support Costs-federal Health and Human Service funding provided to sub grantees that are the direct expenditures incurred to provide energy efficiency upgrades to a dwelling unit that typically include but are not limited to: the salaries of the weatherization project coordinators, energy auditors, and quality control inspectors; the purchase of conservation educational materials; and the cost | 0.645 | 0.63 | 40/4/2044.0/20/2027 | W | | 5 days |
| United Planning Organization | PO515127-V2 | 6/15/2015 | of other required activities that are necessary to carry out weatherization activities. (line#3) | 8,642 | 8,634 | 10/1/2014-9/30/2015 | Yes | Harrison Newton | Federal |

| United Planning Organization | PO523054 | 7/6/2015 | Awarded of Federal FY15 Weatherization Assistance Program funds awarded to local nonprofit agencies grant awardees directed by US Department of Energy. To improve the energy efficiency of the homes of low-income families. The local nonprofit organizations use these funds to provide direct weatherization services and improvement to low income homes (using the latest technologies for home energy upgrades). UPO-WST14 (line#2) | 30,000 | 13,862 | 10/1/2014-9/30/2015 | Yes | Harrison Newton | Federal |
|--|-------------|-----------|--|------------|------------|------------------------|-----|-----------------|---------|
| United Planning Organization | PO523054 | 7/6/2015 | Awarded of Federal FY15 Weatherization Assistance Program funds awarded to local nonprofit agencies grant awardees directed by US Department of Energy. To improve the energy efficiency of the homes of low-income families. The local nonprofit organizations use these funds to provide direct weatherization services and improvement to low income homes (using the latest technologies for home energy upgrades) UPO- WSA14 (line#1) | 42,880 | 42,880 | 10/1/2014-9/30/2015 | Yes | Harrison Newton | Federal |
| United Planning Organization | PO523054 | 7/6/2015 | Awarded of Federal FY15 Weatherization Assistance Program funds to local nonprofit agencies as directed by US Awarded of Federal FY15 Weatherization Assistance Program funds awarded to local nonprofit agencies grant awardees directed by US Department of Energy. To improve the energy efficiency of the homes of low-income families. The local nonprofit organizations use these funds to provide direct weatherization services and improvement to low income homes (using the latest technologies for home energy upgrades) UPO - WPO14 (line #3) | 253,501 | 253,501 | 10/1/2014-9/30/2015 | Yes | Harrison Newton | Federal |
| | | .,.,==== | 5.00 | | 200,002 | | | | |
| United Planning Organization | PO523054 | 7/6/2015 | Awarded of Federal FY15 Weatherization Assistance Program funds awarded to local nonprofit agencies grant awardees directed by US Department of Energy. To improve the energy efficiency of the homes of low-income families. The local nonprofit organizations use these funds to provide direct weatherization services and improvement to low income homes (using the latest technologies for home energy upgrades) UPO - WLI14 (line#5) | 12,000 | 12,000 | 10/1/2014-9/30/2015 | Yes | Harrison Newton | Federal |
| | | | Awarded of Federal FY15 Weatherization Assistance Program funds awarded to local nonprofit agencies grant awardees directed by US Department of Energy. To improve the energy efficiency of the homes of low-income families. The local nonprofit organizations use these funds to provide direct weatherization services and improvement to low income homes (using the latest technologies for home energy upgrades) | | | | | | |
| United Planning Organization | PO523054 | 7/6/2015 | UPO - WHS14 (line#4) | 10,000 | 1,795 | 10/1/2014-9/30/2015 | Yes | Harrison Newton | Federal |
| Vermont Energy Investment | | | | | | | | | |
| Corporation | PO506163 | 10/3/2014 | Sustainable Energy Utility (SEU) Evaluation Measure and Verification (EM&V) - FY15 | 20,356,935 | 19,555,349 | 10/01/2014 -09/30/2015 | Yes | Lancelot Loncke | O-Type |
| Vermont Energy Investment Corporation | PO515125-V2 | 7/13/2015 | Sub grantee Program Operations Costs (line#1) | 247,999 | 232,619 | 10/01/2014 -09/30/2015 | Yes | Harrison Newton | Federal |
| · | PO515125-V2 | //13/2013 | Sub grantee Program Operations Costs (iline#1) | 247,999 | 232,019 | 10/01/2014 -09/30/2015 | res | Harrison Newton | rederal |
| Vermont Energy Investment Corporation | PO515125-V2 | 7/13/2015 | Sub grantee Program Support Costs (line#3) | 19,840 | 27,914 | 10/01/2014 -09/30/2015 | Yes | Harrison Newton | Federal |
| Vermont Energy Investment Corporation | PO515125-V2 | 7/13/2015 | Sub grantee Administration Costs (line#2) | 29,760 | 18,013 | 10/01/2014 -09/30/2015 | Yes | Harrison Newton | Federal |
| Vermont Energy Investment | | | | | | | | | |
| Corporation | PO515128 | 2/4/2015 | Vermont Energy Investment Corporation (VEIC) grant award | 180,411 | 173,792 | 10/01/2014 -09/30/2015 | Yes | Harrison Newton | Local |
| | | | Wetland Conservation Plan/NOGA/FY'15/667 - To provide an update to the District's 1997 Wetland Conservation Plan. The project shall include written updates to the plan, a comprehensive inventory with ground trothing of District wetlands, maps and photos of wetlands at appropriate scales, the production of | | | | | | |
| Wetlands Studies & Solutions | PO521032-V2 | 7/10/2015 | geospatial data and geodatabases of the information gathered, and the creation of a wetland registry. | 249,851 | 15,746 | 10/01/2014 -09/30/2015 | Yes | Collin Burrell | O-Type |
| WTOP Radio | PO523746 | 7/15/2015 | DOEE is responsible for developing and promoting the messaging for our Lead & Healthy Housing Division's programs. Messaging will rotate between a Child Lead Testing, Lead Laws and lead messaging as it relates to Landlord Responsibilities and Tenants Rights. DOEE must help increase public awareness of DOEE's Lead programs before our Fiscal Year 2015 ends on September 30, 2015. WTOP FM RADIO is one of the area's most listened to stations and is a preferred supplier for this round of Lead advertising. | 25,000 | 24,900 | 10/01/2014 -09/30/2015 | Yes | Robin Graham | Local |
| | | | Clean Vessel Act - Pump out Boat - The grantee shall provide the following. Offer pump out services on a set schedule and on-call basis; Provide pump out services to visiting recreational boaters at The Wharf, in the Washington Channel, at Georgetown Harbor and upstream to Three Sisters, and in the Anacostia River. Provide pump out services along Georgetown Harbor and up to Three Sisters at least on weekends and holidays in accordance with the schedule listed on Attachment la; Advertise pump out services on the web site of Gangplank Marina and the DC Clean Marina program, on flyers distributed to local marinas and marine supply stores, on the boat, and through other means; As described in Activity I e, place CVA and Sport Fish Restoration Program symbols on printed materials and web sites; Ensure that all sanitary sewage pumped from boats is deposited properly in a District of Columbia sanitary sewage line, so that sewage is treated at Blue Plains Waste Water Treatment Plant. Particularly in the event of a large storm, sewage shall never be deposited in the river through a combined sewer; Ensure use and maintenance of pump out boat for useful life of boat. Useful life of the boat is determined to be 10-15 years or until the value of the boat is 55,000 (five thousand dollars) or less. DDEE may monitor use of the pump out boat for | | | | | | |
| Wharf Gangplank Marina LLC | PO523604 | 7/14/2015 | the duration of its useful life. | 94,507 | 37,756 | 10/01/2014 -09/30/2015 | Yes | Bryan King | Federal |

| | | | I | | | | | |
|-------------|---------------------------------------|---|---|---|--|--|---|--|
| PO507488 | 10/17/2014 | Lease/Maintenance for LIHEAP Xerox Copiers located at Taylor Street and MLK - Serial Numbers RFX000896 and RFX000804 - Effective October 1, 2014 to September 30, 2015. \$2,886.24 is being included for expected overages. | 30,000 | 27,114 | 10/01/2014 -09/30/2015 | Yes | Harrison Newton | О-Туре |
| | | FY15 - Lease and Maintenance Renewal Xerox Copiers - XC550G (TAA XEROX COLOR 550) Lease Term - 60 | | | | | | |
| PO510537-V3 | 5/5/2015 | months XEROX FIERY ESGUEF (IXLSDU/S60 FIERY SVR), Lease Term 60 months Xerox black & White S/90P to (TAA WCS799 PRRTR/4T) Cloro Scanning Kit Lease Term 60 months Copier Serial Number - XPN334788 Copier Serial Number - EX9015210 (line#1) | 20,073 | 19,652 | 10/01/2014 -09/30/2015 | Yes | Brian Robinson | O-Type |
| | | FY15 - Lease and Maintenance Renewal Xerox Copiers - Renew Lease Agreement TAA S890A PT/CP/4T Contract Period 10-01-2014 TO 09-30-2015 Lease Term - 2nd vear of 60 month lease under GSA Contract #GS25F0062L | | | | | | |
| PO510537-V3 | 5/5/2015 | Copier Serial Number - EX9015210 (line#2) -2 | 5,608 | 0 | 10/01/2014 -09/30/2015 | Yes | Brian Robinson | Federal |
| PO510537-V3 | 5/5/2015 | FY15 - Lease and Maintenance Renewal Xerox Copiers - XC570 EX PRNT SVR, Lease Term - 2nd year of 60 month lease under GSA Contract #GS25F0062L Contract Period: 10-1-14 TO 9-30-15 Serial Number - 85G490219 Customer # 712846252 (line#3) - 1 | 5,190 | 5,190 | 10/01/2014 -09/30/2015 | Yes | Brian Robinson | О-Туре |
| DOE10537 V2 | F /F /201F | FY15 - Lease and Maintenance Renewal Xerox Copiers - XC570 EX PRNT SVR, Lease Term - 2nd year of 60 month lease under GSA Contract #GS25F0062L Contract Period: 10-1-14 TO 9-30-15 Serial Number - B5G490219 | 3,000 | 2,000 | 10/01/2014 00/20/2015 | Vac | Dring Dakinson | Lacel |
| PO510537-V3 | | FY15 - Lease and Maintenance Renewal Xerox Copiers -Copy Click Charges Meter Estimate for XC560G (PTR TAA XEROX COLOR 550) Contract Period: 10-1-14 TO 9-30-15 Lease Term - 2nd year of 60 month lease under GSA Contract #GS25F0062L Customer number 712846252 Copier Serial Number - XPN334788 (line#4) | 2,000 | 2,000 | | Yes | Brian Robinson | Local O-Type |
| | | Renewal of EnfoTech provides maintenance services to DOEE for fishing license electronic Permit, pesticide product registration, and, Data Node systems. Renewal of the service agreement with EnfoTech for one year. Renewal will provide E-Permit for fishing license \$ 5,000, GovOnline for pesticide product registration \$ 25,000, Exchange Network Node \$ 5,000 Total: \$ 35,000 and include user support, general | | | | | | O-Type |
| | PO510537-V3 PO510537-V3 PO510537-V3 | PO510537-V3 5/5/2015 PO510537-V3 5/5/2015 PO510537-V3 5/5/2015 PO510537-V3 5/5/2015 | RFX000896 and RFX000804 - Effective October 1, 2014 to September 30, 2015. \$2,886.24 is being included for expected overages. PO510537-V3 Fy15 - Lease and Maintenance Renewal Xerox Copiers - XC550G (TAA XEROX COLOR 550) Lease Term - 60 months XEROX FIERY ESGOEFI (XC550/560 FIERY SVR) Lease Term 60 months Xerox Black & White 5790PTG (TAA WC5790 PRNTR/4T) Color Scanning Kit Lease Term 60 months Copier Serial Number - XPN334788 Copier Serial Number - EX9015210 (line#1) FY15 - Lease and Maintenance Renewal Xerox Copiers - Renew Lease Agreement TAA 5890A PT/CP/4T Contract Period 10-01-2014 TO 09-30-2015 Lease Term - 2nd year of 60 month lease under GSA Contract #GS25F0062L Copier Serial Number - EX9015210 (line#2) - 2 FY15 - Lease and Maintenance Renewal Xerox Copiers - XC570 EX PRNT SVR, Lease Term - 2nd year of 60 month lease under GSA Contract #GS25F0062L Contract Period: 10-1-14 TO 9-30-15 Serial Number - 85G490219 Customer # 712846252 (line#3) - 1 FY15 - Lease and Maintenance Renewal Xerox Copiers - XC570 EX PRNT SVR, Lease Term - 2nd year of 60 month lease under GSA Contract #GS25F0062L Contract Period: 10-1-14 TO 9-30-15 Serial Number - 85G490219 Customer # 712846252 (line#3) - 2 FY15 - Lease and Maintenance Renewal Xerox Copiers - XC570 EX PRNT SVR, Lease Term - 2nd year of 60 month lease under GSA Contract #GS25F0062L Contract Period: 10-1-14 TO 9-30-15 Serial Number - 85G490219 Customer # 712846252 (line#3) - 2 FY15 - Lease and Maintenance Renewal Xerox Copiers - Copy Click Charges Meter Estimate for XC560G (PTR TAA XEROX COLOR 550) Contract Period: 10-1-14 TO 9-30-15 Lease Term - 2nd year of 60 month lease under GSA Contract #GS25F0062L Customer number 712846252 Copier Serial Number - XPN334788 (line#4) Renewal of EnfoTech provides maintenance services to DOEE for fishing license electronic Permit, pesticide product registration, 25,000, Exchange Network Node \$5,000 Total: \$3,5000 and include user support, general | RFX000896 and RFX000804 - Effective October 1, 2014 to September 30, 2015. \$2,886.24 is being included for expected overages. 870,000 for expected overages. 8715 - Lease and Maintenance Renewal Xerox Copiers - XC550G (TAA XEROX COLOR 550) Lease Term - 60 months XEROX FIERY E50GEFI (XC550/560 FIERY SVR) Lease Term 60 months Xerox Black & White 5790PTG (TAA WC5709 PRINTR/4T) Color Scanning Kit Lease Term 60 months Copier Serial Number - XPN334788 Copier Serial Number - EXP015210 (line#1) 8715 - Lease and Maintenance Renewal Xerox Copiers - Renew Lease Agreement TAA 5890A PT/CP/4T Contract Period 10-01-2014 TO 09-30-2015 Lease Term - 2nd year of 60 month lease under GSA Contract #GS25F0062L Copier Serial Number - EXP015210 (line#2) - 2 8715 - Lease and Maintenance Renewal Xerox Copiers - XC570 EX PRNT SVR, Lease Term - 2nd year of 60 month lease under GSA Contract #GS25F0062L Contract Period: 10-1-14 TO 9-30-15 Serial Number - 856490219 PO510537-V3 5/5/2015 Customer # 712846252 (line#3) - 1 FY15 - Lease and Maintenance Renewal Xerox Copiers - XC570 EX PRNT SVR, Lease Term - 2nd year of 60 month lease under GSA Contract #GS25F0062L Contract Period: 10-1-14 TO 9-30-15 Serial Number - 856490219 PO510537-V3 5/5/2015 Customer # 712846252 (line#3) - 2 2,000 FY15 - Lease and Maintenance Renewal Xerox Copiers - Copy Click Charges Meter Estimate for XC560G (PTR TAA XEROX COLOR 550) Contract Period: 10-1-14 TO 9-30-15 Lease Term - 2nd year of 60 month lease under GSA Contract #GS25F0062L Customer number 712846252 Copier Serial Number - XPN334788 (line#4) Renewal of EnfoTech provides maintenance services to DOEE for fishing license electronic Permit, pesticide product registration, and, Data Node systems. Renewal of the service agreement with EnfoTech for one year. Renewal will provide E-Permit for fishing license \$5,000, Good, Online for pesticide product registration year. Renewal will provide E-Permit for fishing license \$5,000, Good, Online for pesticide product registration \$2,500,000, Exchange Retwork Node \$5 | RFX000896 and RFX000806 - Effective October 1, 2014 to September 30, 2015. \$2,886.24 is being included for expected overages. 30,000 27,114 | RYX000896 and RYX000804 - Effective October 1, 2014 to September 30, 2015, \$2,886.24 is being included for expected overages. 10/17/2014 10/01/2014 -09/30/2015 | PO507488 10/27/2014 for expected overages. PRO00806 and RFX000804 - Effective October 1, 2014 to September 30, 2015. \$2,886.24 is being included for expected overages. PS 50,000 27,114 10/01/2014-09/30/2015 Ves 10/01/2014 10/01/2014-09/30/2015 Ves 10/01/2014 10/01/2014-09/30/2015 Ves 10/01/2014 10/01/2014-09/30/2015 Ves 10/01/2014 10/01/2014-09/30/2015 Ves 10/01/2014-09/30/2015 V | ### POS07488 10/17/2014 10/17 |

Attachment 19b - FY16 YTD Contracts

| Name of Contracting Party | Purchase Order Number | Date Ordered | Nature of Contract (including end product or service) | Dollar Amount Contract Budgeted | Dollar Amount Contract Spent | Term of Contract | Competitively bid or not (Y or N) | Name of Contract Monitor | Funding Source |
|-----------------------------|-----------------------------|--------------|---|---------------------------------------|---------------------------------|------------------------------------|-----------------------------------|--------------------------------|----------------|
| | | | | | | | | | |
| | | | This grant is to conduct outreach and educational activities to promote behavioral | | | | | | |
| | | | change towards trash reduction and to conduct a survey and other qualitative social | | | | | | |
| | | | research to measure behavioral changes and attitudes regarding litter and trash after outreach has been conducted in the community. This will be done using AFF's Regional | | | | | | |
| | | | Litter Prevention Campaign at the grassroots level in the four Wards that impact the | | | | | | |
| | | | Anacostia River Watershed (Ward 5,6,7, and 8). AFF will also research the methodology | | | Cross social through | | | |
| Alice Ferguson Foundation | PO530829 | 10/9/2015 | employed by Arlington County, VA for assessing the effectiveness of their pet waste program. Grant# 13G-13-MS4-AFF/SWMD05. Grant period through June 7, 2016. (S0670) | 50,000 | 0 | Grant period through 6/7/2016 | Yes | Jeffrey Seltzer/Matt Robinson | O-Type |
| | | | | | | ., , | | | . 71 |
| | | | This grant will provide meaningful overnight experiences that connect DCPS students to | | | Grant period through | | | |
| Alice Ferguson Foundation | PO533750-V2 | 1/7/2016 | their local watersheds. Grant# 13G-13-CB-BB-AFF-WPD17. Grant period through July 31, 2016. (70CB1) (line#1) | 117,398 | 0 | 7/31/2016 | Yes | Sheila Besse/Erin Fenton | Federal |
| | | ,,, | | , | | , , , , , , | | | |
| | | | This grant will provide meaningful overnight experiences that connect DCPS students to | | | Country and adult accords | | | |
| Alice Ferguson Foundation | PO533750-V2 | 1/7/2016 | their local watersheds. Grant# 13G-13-CB-BB-AFF-WPD17. Grant period through July 31, 2016. (211CB) (line#2) | 5,000 | | Grant period through 7/31/2016 | Yes | Sheila Besse/Erin Fenton | O-Type |
| Alice rengason roundation | 10333730 V2 | 1/7/2010 | 2010. (21108) (IIIIC#2) | 3,000 | , | 7/31/2010 | 163 | Silena Bessey Erin Tenton | О-туре |
| | | | Through this grant, the Alice Ferguson Foundation will partner with Living Classrooms of | | | | | | |
| | | | the National Capital Region and Nature Bridge to provide meaningful overnight | | | Cross social through | | | |
| Alice Ferguson Foundation | PO535900 | 12/22/2015 | experiences that connect DCPS students to their local watersheds. Grant# 2014-1413- WPD-2-2. Grant period through December 31, 2016. (211CB) (line#3) | 250,000 | 16,350 | Grant period through 12/31/2016 | Yes | Sheila Besse/Erin Fenton | O-Type |
| | | | | | | , , , , , | | | 7,7 |
| | | | Through this grant, the Alice Ferguson Foundation will partner with Living Classrooms of | | | | | | |
| | | | the National Capital Region and Nature Bridge to provide meaningful overnight | | | | | | |
| | | | experiences that connect DCPS students to their local watersheds. Grant# 2014-1413- | | _ | Grant period through | | | |
| Alice Ferguson Foundation | PO535900 | 12/22/2015 | WPD-2-2. Grant period through December 31, 2016. (54CBS) (line#1) | 93,977 | 0 | 12/31/2016 | Yes | Sheila Besse/Erin Fenton | Federal |
| | | | Through this grant, the Alice Ferguson Foundation will partner with Living Classrooms of | | | | | | |
| | | | the National Capital Region and Nature Bridge to provide meaningful overnight | | | Cross social through | | | |
| Alice Ferguson Foundation | PO535900 | 12/22/2015 | experiences that connect DCPS students to their local watersheds. Grant# 2014-1413- WPD-2-2. Grant period through December 31, 2016. (70CB1) (line#2) | 121,023 | 0 | Grant period through 12/31/2016 | Yes | Sheila Besse/Erin Fenton | O-Type |
| | | , , , , , | | , , , | | | | | 2 . / [2 |
| | | | This grant is for the RiverSmart Homes Rain Barrel Installation and Rebate Program. This | | | | | | |
| | | | grant, executed by the Alliance for the Chesapeake Bay, will coordinate the installation of | | | | | | |
| | | | rain barrels on private residential properties through the RiverSmart Homes program and | | | Country and adult and the | | | |
| Alliance For Chesapeake Bay | PO533743 | 11/19/2015 | administer rain barrel rebates for property owners who purchase and self-install rain barrels. Grant# 2015-1514-WPD. Grant period through October 31, 2017. (S0670) (line#2) | 72,025 | . 0 | Grant period through 10/31/2017 | Yes | Sheila Besse/Lauren Linville | O-Type |
| | | , , , , , | , | , | | ==,,=,=== | 144 | | 5 1/60 |
| | | | This grant is for the RiverSmart Homes Rain Barrel Installation and Rebate Program. This | | | | | | |
| | | | grant, executed by the Alliance for the Chesapeake Bay, will coordinate the installation of rain barrels on private residential properties through the RiverSmart Homes program and | | | | | | |
| | | | administer rain barrel rebates for property owners who purchase and self-install rain | | | | | | |
| Alliance For Chesapeake Bay | PO533743 | 11/19/2015 | barrels. Grant# 2015-1514-WPD. Grant period through October 31, 2017. (S6DOE) | 25.475 | | Grant period through 10/31/2017 | V | Challa Danas / Lauren Lincilla | 0.7 |
| Alliance For Chesapeake Bay | PU555745 | 11/19/2015 | | 35,475 | 0 | 10/31/2017 | Yes | Sheila Besse/Lauren Linville | O-Type |
| | | | This grant will demonstrate use of low-cost residential BMPs to improve local water quality: rain barrels, rain gardens, shade trees, removing impervious areas or replacing | | | | 1 | | |
| | | | them with pervious surfaces, and replacing lawn areas with native plants. Grant# 2014- | | | Grant period through | | | |
| Alliance For Chesapeake Bay | PO533752 | 11/19/2015 | 1413-WPD-1. Grant period through December 31, 2016. (70CB1) | 53,976 | 17,992 | 12/31/2016 | Yes | Sheila Besse/Lauren Linville | O-Type |
| Ì | | | | | | | 1 | | |
| | | | This grant will demonstrate use of low-cost residential BMPs to improve local water | | | | 1 | 1 | |
| | | | quality: rain barrels, rain gardens, shade trees, removing impervious areas or replacing | | | Grant period through | 1 | 1 | |
| Alliance For Chesapeake Bay | PO533757 | 11/19/2015 | them with pervious surfaces, and replacing lawn areas with native plants. Grant# 12G-13-CWSRF-MS4-ACB-WPD9. Grant period through December 6, 2015. (S0670) (line#2) | 47,007 | 0 | 12/06/2016 | Yes | Sheila Besse/Lauren Linville | O-Type |
| | | | | | | | | | |
| | | | This grant will demonstrate use of low-cost residential BMPs to improve local water | | | | 1 | | |
| | | | quality: rain barrels, rain gardens, shade trees, removing impervious areas or replacing | | | | 1 | 1 | |
| | | 44/46/ | them with pervious surfaces, and replacing lawn areas with native plants. Grant# 12G-13- | | | Grant period through | 1 | la | 0.5 |
| Alliance For Chesapeake Bay | PO533757 | 11/19/2015 | CWSRF-MS4-ACB-WPD9. Grant period through December 6, 2015. (S6DOE) (line#1) | 123,231 | 13,438 | 12/06/2016 | Yes | Sheila Besse/Lauren Linville | O-Type |

Question 19b

Question 19b

| | 1 | 1 | 1 | | 1 | T | | | ı |
|---|----------|------------|---|---------------------------------------|--------|---|-----|-----------------------------------|----------------|
| | | | | | | | | | |
| | | | Wet Weather sample analysis and reporting in accordance with Sections C.3 through C.5 | | | | | | |
| Apex Companies, LLC | PO531843 | 10/23/2015 | of OPTION YEAR THREE (line#2) | 57,406 | 0 | Option Year 3 | Yes | Nicoline Shulterbrandt | O-Type |
| | | | | | | | | | |
| | | | | | | | | | |
| Apex Companies, LLC | PO531843 | 10/23/2015 | Dry Weather sample analysis and reporting in accordance with Sections C.3 through C.5 of OPTION YEAR THREE (line#3) | 51,173 | | Option Year 3 | Yes | Nicoline Shulterbrandt | O-Type |
| Apex companies, Ecc | 10331043 | 10/23/2013 | of of hor teach times (inters) | 31,173 | Ŭ | Option real 3 | 163 | Webline Shatter brande | О-туре |
| | | | The services requested are necessary for the D.C. Government to be in compliance with | | | | | | |
| Apex Companies, LLC | PO531843 | 10/23/2015 | an EPA Administration Order. Stormwater sample analysis. Sample Collection in accordance with Sections C.3 through C.5 of OPTION YEAR THREE (line#1) | 89,438 | 0 | Option Year 3 | Yes | Nicoline Shulterbrandt | O-Type |
| | | | | | | | | | 5 . 1/6 . |
| | | | Through the RiverSmart Homes program, this grant will provide rebates to plant native trees on private properties in the District. Grant # 13G-13-MS4-CT/WPD19. Grant period | | | Grant period through | | | |
| Casey Trees Endowment Fund | PO533836 | 11/20/2015 | through June 26,2013 to December 31, 2015. (SSDOE) | 44,395 | 0 | 12/31/2015 | Yes | Sheila Besse/Lauren Linville | O-Type |
| | | | | | | | | | |
| | | | Through the RiverSmart Homes program, this grant will provide rebates to plant native trees on private properties in the District. Grant # 13G-13-MS4-CT/WPD19. Grant period: | | | Grant period through | | | |
| Casey Trees Endowment Fund | PO536433 | 1/7/2016 | 12/28/2015 to December 31, 2017. (S6DOE) | 165,000 | 0 | 12/31/2017 | Yes | Sheila Besse/Lauren Linville | O-Type |
| | | | This grant is to assist DOEE to develop protocols and methodologies, provide trainings, | | | | | | |
| | | | and review stormwater management plans using the parameters defined in the 2013 | | | | | | |
| Center for Watershed | PO530830 | 10/0/2015 | Stormwater Management Guidebook. Grant# 13G-14-MS4/CBRAP-CWP/WPD21. Grant | 210,810 | 35,879 | Grant period through | Van | Inffrage Caltages / Exim Dramasky | 0.7 |
| Center for Watersheu | PU550650 | 10/9/2015 | period through September 30, 2016. (S6DOE) | 210,810 | 33,679 | 09/30/2016 | Yes | Jeffrey Seltzer/Erin Branosky | O-Type |
| | | | This grant is to greate manage and facilitate starmunitar management compliance | | | | | | |
| | | | This grant is to create, manage and facilitate stormwater management compliance training as it relates to stormwater management BMPs and the stormwater management | | | | | | |
| | | | guidebook. Grant# 2015-1508-WPD. Grant period through June 14, 2016. (S6DOE) | | | Grant period through | | | |
| Center for Watershed | PO531707 | 10/22/2015 | (line#2) | 26,838 | 7,003 | 06/14/2016 | Yes | Sheila Besse/Julienne Bautista | O-Type |
| | | | This grant is to create, manage and facilitate stormwater management compliance | | | | | | |
| | | | training as it relates to stormwater management BMPs and the stormwater management | | | | | | |
| | | | guidebook. Grant# 2015-1508-WPD. Grant period through June 14, 2016. (211RA) | | | Grant period through | | | |
| Center for Watershed | PO531707 | 10/22/2015 | (line#1) | 93,000 | 8,404 | 06/14/2016 | Yes | Sheila Besse/Julienne Bautista | Federal |
| | | | | | | Grant period through | | | |
| City Wildlife, Inc. | PO533515 | 11/17/2015 | Grant to City Wildlife for Wildlife Rehabilitation Services | 200,000 | 24,405 | | Yes | Bryan King/Joanne Goodwin | O-Type |
| | | | DOEE has awarded a grant extension and amendment to he Coalition for Green Capital | | | | | | |
| | | | to continue efforts to research and analyze funding mechanisms to support deep green | | | Grant period through | | | |
| Coalition for Green Capital | PO532171 | 10/28/2015 | building. | 135,000 | 0 | 09/30/2016 | Yes | Jay Wilson | Intra-District |
| | | | | | | | | | |
| | | | DOEE has established an MOU with UDC for their responsibilities for completing activities | | | | | | |
| | | | and expenditures according to the FEMA FY14 Cooperating Technical Partners (CTP) | | | | | | |
| District of Columbia Agencies | PO533864 | 11/20/2015 | grant (215FC) | 35,000 | 31,039 | 02/23/2015 - 12/31/2015 | Yes | Sheila Besse | Federal |
| | | | | | | | | | |
| | | | The purpose of this grant is to educate target audiences about principles of lead | | | Grant period through | | | |
| Ethiopian Community Center, Inc. | PO536867 | 1/15/2016 | poisoning prevention. | 30,000 | 0 | 09/30/2016 | Yes | Pierre Erville | Federal |
| | | | | | | | | | |
| Fort Court Courts Co. 1 | DOE2127 | 40/44/2015 | Durchase Food Touch for UDC | | | 40/44/2045 42/24/224- | V | Mathada a laba | Coultry |
| East Coast Custom Coaches, Inc. | PO531077 | 10/14/2015 | Purchase Food Truck for UDC | 84,458 | 84,458 | 10/14/2015 - 12/31/2015 | Yes | Katherine Johnson | Capital |
| | | | | | | | | | |
| | | | DOEE seeks construction services for the Nash Run Stream Restoration Project as outlined in the Construction Specifications and Plans. The contractor will work with | | | | | | |
| | | | DOEE's designated on-site construction manager and must also comply with all | | | | | | |
| Environmental Quality De | | | applicable components of the ¿Federal Requirements and Contract Provisions for Work | | | 11/5/2015 05/05/2016 /6 | | | |
| Environmental Quality Resources, LLC | PO533073 | 11/10/2015 | Under the Federal Clean Water Pollution Control Act. This project aims to mitigate erosion, improve water quality, and enhance habitat conditions. (SRFG2) (line#1) | 330,000 | 0 | 11/5/2015 - 05/05/2016 (6 month agreement) | Yes | Sheila Besse/Josh Burch | Federal |
| | | | | · · · · · · · · · · · · · · · · · · · | | | | • | • |

Question 19b

| Environmental Quality Resources, LLC | PO533073 | 11/10/2015 | DOEE seeks construction services for the Nash Run Stream Restoration Project as outlined in the Construction Specifications and Plans. The contractor will work with DOEE's designated on-site construction manager and must also comply with all applicable components of the ¿Federal Requirements and Contract Provisions for Work Under the Federal Clean Water Pollution Control Act. This project aims to mitigate erosion, improve water quality, and enhance habitat conditions. (NON13) (line#3) | 198,975 | 0 | 11/5/2015 - 05/05/2016 (6 month agreement) | Yes | Sheila Besse/Josh Burch | Capital |
|---|-------------|------------|---|---------|-------|---|-----|------------------------------|----------------|
| Environmental Quality Resources, | | | DOEE seeks construction services for the Nash Run Stream Restoration Project as outlined in the Construction Specifications and Plans. The contractor will work with DOEE2s designated on-site construction manager and must also comply with all applicable components of the ¿Federal Requirements and Contract Provisions for Work Under the Federal Clean Water Pollution Control Act. This project aims to mitigate | | | 11/5/2015 - 05/05/2016 (6 | | | |
| LLC | PO533073 | 11/10/2015 | erosion, improve water quality, and enhance habitat conditions. (CHB11) (line#4) | 302,950 | 0 | month agreement) | Yes | Sheila Besse/Josh Burch | Capital |
| Environmental Quality Resources, LLC | PO533073 | 11/10/2015 | DOEE seeks construction services for the Nash Run Stream Restoration Project as outlined in the Construction Specifications and Plans. The contractor will work with DOEE's designated on-site construction manager and must also comply with all applicable components of the ¿Federal Requirements and Contract Provisions for Work Under the Federal Clean Water Pollution Control Act. This project aims to mitigate erosion, improve water quality, and enhance habitat conditions. (BAG11) (line#5) | 367,427 | 0 | 11/5/2015 - 05/05/2016 (6 month agreement) | Yes | Sheila Besse/Josh Burch | Pay As You Go |
| Environmental Quality Resources, LLC | P0533073 | 11/10/2015 | DOEE seeks construction services for the Nash Run Stream Restoration Project as outlined in the Construction Specifications and Plans. The contractor will work with DOEE's designated on-site construction manager and must also comply with all applicable components of the ¿Federal Requirements and Contract Provisions for Work Under the Federal Clean Water Pollution Control Act. This project aims to mitigate erosion, improve water quality, and enhance habitat conditions. (SW011) (line#6) | 982,455 | 0 | 11/5/2015 - 05/05/2016 (6 month agreement) | Yes | Sheila Besse/Josh Burch | Pay As You Go |
| Environmental Quality Resources, LLC | PO533073 | 11/10/2015 | DOEE seeks construction services for the Nash Run Stream Restoration Project as outlined in the Construction Specifications and Plans. The contractor will work with DOEE's designated on-site construction manager and must also comply with all applicable components of the ¿Federal Requirements and Contract Provisions for Work Under the Federal Clean Water Pollution Control Act. This project aims to mitigate erosion, improve water quality, and enhance habitat conditions. (BAG11) (line#7) | 403,566 | 0 | 11/5/2015 - 05/05/2016 (6 month agreement) | Yes | Sheila Besse/Josh Burch | Pay As You Go |
| Environmental Quality Resources, LLC | PO533073 | 11/10/2015 | DOEE seeks construction services for the Nash Run Stream Restoration Project as outlined in the Construction Specifications and Plans. The contractor will work with DOEE's designated on-site construction manager and must also comply with all applicable components of the ¿Federal Requirements and Contract Provisions for Work Under the Federal Clean Water Pollution Control Act. This project aims to mitigate erosion, improve water quality, and enhance habitat conditions. (SWSRF) (line#2) | 270,000 | 0 | 11/5/2015 - 05/05/2016 (6 month agreement) | Yes | Sheila Besse/Josh Burch | Pay As You Go |
| General Services, Inc. | PO532651 | 11/4/2015 | Stormwater maintenance services for Hickey Run: monitor and maintain trash boxes, oil sorption booms, vacuum truck for trash, and sump pump feeder flume. (SGDOE) | 19,854 | 9,927 | 10/13/2015 - 08/12/2016 (Option Year 4) | Yes | Sheila Besse/Stephen Reiling | O-Type |
| and the violety Hills | . 5332031 | 22,7/2013 | Stormwater maintenance services for Hickey Run: monitor and maintain trash boxes, oil | 13,034 | 3,321 | 10/13/2015 - 08/12/2016 | 163 | and occopy supplied number | 3 туре |
| General Services, Inc. | PO532651 | 11/4/2015 | sorption booms, vacuum truck for trash, and sump pump feeder flume. (S6DOE) | 99,270 | 0 | (Option Year 4) | Yes | Sheila Besse/Stephen Reiling | O-Type |
| Geosyntec Consultants Inc. | PO536725 | 1/13/2016 | Services to monitor two advanced rainwater harvesting systems installed at District Engine Houses (S6DOE). | 258,351 | 0 | 10/13/2015 - 08/12/2016 (Option Year 4) | Yes | Sheila Besse | О-Туре |
| Greater Washington Region Clean Cities Coalition | PO535774 | 12/21/2015 | Greening the Fleet Notice of Grant Award | 102,000 | 0 | Grant period through 09/30/2016 | Yes | Muviel Garcia | Local |
| Greenspace NCR | PO532170-V2 | 11/5/2015 | DOEE has awarded a grant extension and amendment to Greenspace NCR for the Smarter Dc Challenge. The additional funding will support the expansion of the program to include the hospitality sector while continuing to maintain engagement of the business community. The program will continue in-person and online activities and events and the peer-to-peer engagement tool, the Sustainability Leadership Program (SLP). In addition, the program will grow to over 200 participants by the end of September, 2016. | 110,000 | 0 | 11/5/2015 - 09/30/2016 | Yes | Katherine Johnson | Intra-District |

| Integral Group LLC | PO533782 | 11/19/2015 | Continue to develop a Comprehensive Energy Plan (CEP) for the District. | 124,948 | 0 | 09/01/2015 - 09/30/2016 | Yes | Muviel Garcia | Sustainable Energy Trust Fund |
|-----------------------------|-------------|------------|---|---------|---------|--|-----|--------------------------------------|----------------------------------|
| Karder Corporation | PO532346-V2 | 12/22/2015 | This is the first option year of DOEE's contract with Karder Corporation. Karder will implement new features for DOEE's Stormwater Database. These functions will streamline database processes and improve usability and reporting. | 249,665 | 0 | 10/03/2015 - 10/02/2016 (Option Year 1) | Yes | Jeffrey Seltzer/Matthew Espie | О-Туре |
| Kline Imports Arlington Inc | PO533566 | 11/18/2015 | AQD FY2016 Hybrid Compact Procurement | 27,321 | 0 | 11/18/2015 - 09/30/2016 | Yes | Cecily Beall | Federal |
| Larkin & Associates, PLLC | PO529884 | 10/2/2015 | The Department of Energy & Environment (DOEE) seeks to retain Larkin & Associates PLLC, a Certified Public Accountant firm, for its services in FY2016. Larkin & Associates PLLC will continue to assist DOEE by providing technical expertise on the financial and accounting issues in this case. The Public Service Commission (PSC) reached its decision for the merger case in August 2015 and the District is now entering the reconsideration phase. | 15,550 | 9,682 | 10/02/2015 - 09/30/2016 | Yes | Beth Mullen | Sustainable Energy Trust Fund |
| Larkin & Associates, PLLC | PO529884 | 10/2/2015 | The Department of Energy & Environment (DOEE) seeks to retain Larkin & Associates PLLC, a Certified Public Accountant firm, for its services in FY2016. Larkin & Associates PLLC will continue to assist DOEE by providing technical expertise on the financial and accounting issues in this case. The Public Service Commission (PSC) reached its decision for the merger case in August 2015 and the District is now entering the reconsideration phase. | 15,550 | 9,682 | 10/02/2015 - 09/30/2016 | Yes | Larissa Etwaroo | Local |
| Larkin & Associates, PLLC | PO529884 | 10/2/2015 | The Department of Energy & Environment (DOEE) seeks to retain Larkin & Associates PLLC, a Certified Public Accountant firm, for its services in FY2016. Larkin & Associates PLLC will continue to assist DOEE by providing technical expertise on the financial and accounting issues in this case. The Public Service Commission (PSC) reached its decision for the merger case in August 2015 and the District is now entering the reconsideration phase. | 16,550 | 10,304 | 10/02/2015 - 09/30/2016 | Yes | Larissa Etwaroo | Local |
| Libera, Inc. | PO531710 | 10/22/2015 | Annual Hosting and LIHEAP portal maintenance. | 100,078 | 100,078 | 10/01/2015 - 09/30/2016 | No | Taresa Lawrence | Federal |
| LimnoTech | PO531169-V2 | 12/23/2015 | Existing multi-year Contract -continuation of PO for Task Order #4 FY16 scope DOEE SWMD has a need for a contractor to continue developing a Consolidated TMDL Implementation Plan by drafting a methodology document that describes the methods, tools, and assumptions to be used throughout the project. Other services will also include public outreach and project management. The Project and Methodology deliverables are identified in the contract: No. DCAM-13-NC-0112. Task 4 includes a revised Monitoring Plan, including finalizing draft deliverables based on comments from EPA and the public. Other services will also include public outreach and project management. This line is associated with To_4 deliverables. | 363,958 | 77,693 | 06/10/2013 - 06/09/2018 | Yes | Jonathan Champion/Jeffrey Seltzer | O-Type |
| | | | Existing multi-year Contract -continuation of PO for Task Order #5 FY16 scope DOEE SWMD has a need for a contractor to continue developing a Consolidated TMDL implementation Plan by drafting a methodology document that describes the methods, tools, and assumptions to be used throughout the project. Other services will also include public outreach and project management. The Project and Methodology deliverables are identified in the contract: No. DCAM-13-NC-0112. Task 5 includes a revised Monitoring Plan, including finalizing draft deliverables based on comments from EPA and the public. Other services will also include public outreach and project | | | | | Jonathan Champion/Jeffrey | |
| LimnoTech | PO531169-V2 | 12/23/2015 | management. This line is associated with To_5 deliverables. | 619,810 | 0 | 06/10/2013 - 06/09/2018 | Yes | Seltzer | Federal |
| LimnoTech | PO533758 | 11/19/2015 | This grant is for post-restoration monitoring and analysis as part of the RiverSmart Washington project. Grant# FY15-NFWF-WPD-04. Grant period through September 30, 2016. (SGDOE) | 214,328 | 35,524 | Grant period through 09/30/2016 | Yes | Sheila Besse | O-Type |
| MFRI | PO533759 | 12/4/2015 | This grant is to install and monitor the efficacy of Regenerative Stormwater Conveyance systems in an ultra-urban watershed. Grant# 12G-12-NFWF-MS4-BIO-WPD-3. Grant period through November 30, 2015. (S6DOE) | 33,209 | 0 | Grant period through 11/30/2015 | Yes | Sheila Besse | O-Type |

| | | | 1 | <u> </u> | | | | | 1 |
|---|-------------|------------|--|----------|--------|--|-----|-----------------------------|----------------|
| | | | | | | | | | |
| | | | EAD TEMPS - Midtown Personnel - hourly loaded rate shall not exceed \$20.80. DCSS- | | | | | | |
| Midtown Personnel, Inc. | PO529525-V2 | 12/29/2015 | 2012-D-96130-003S expires 7/15/16 (LPS16) | 77,880 | 24,133 | 12/29/2015 - 07/15/2016 | Yes | Muviel Garcia/Lolita Perry | Federal |
| | | | Temp staffing for the Energy Affordability Division - Five (5) temps to work 349 hours | | | | | | |
| Mindfinders, Inc. | PO536167 | 1/4/2016 | each. (line#1.1) (S6202, S6203, S6204) | 21,000 | 0 | 01/03/2016 - 09/30/2016 | Yes | Muviel Garcia/Lolita Perry | O-Type |
| | | | Town staffing for the France Affordability Division Five /FV account 240 hours | | | | | | |
| Mindfinders, Inc. | PO536167 | 1/4/2016 | Temp staffing for the Energy Affordability Division - Five (5) temps to work 349 hours each. (line#1.4) LPS16 | 16,440 | 0 | 01/03/2016 - 09/30/2016 | Yes | Muviel Garcia/Lolita Perry | Federal |
| | | | | | | | | | |
| | | | Annual payment for administrative, planning, and technical support on the Anacostia | | | | | | |
| | | | River Watershed Project by MWCOG. Other activities supported by MWCOG is finding solutions to the water quality problems of the river by involving stakeholders at the | | | | | | |
| Metropolitan Washington Council | POF2F672 | 42/40/2045 | regional/watershed level MWCOG plan, coordinate and inform stakeholders and other | 40.000 | 40.000 | 42/40/2045 00/20/2045 | V | Callia Durani | F. damil |
| of Governments | PO535673 | 12/18/2015 | interested parties of the progress related to river restoration and TMDL's. | 40,000 | 40,000 | 12/18/2015 - 09/30/2016 | Yes | Collin Burrell | Federal |
| | | | GIS Analyst Level 2 Resource Name: Young Tsuei Resource Title: GIS Analyst Level 2 Rate:\$61.94 + \$4.77HSF = \$66.71 Extended POP: 10/1/2015-9/20/2016 Engagement ID: | | | | | | |
| OST, Inc. | PO529980 | 10/2/2015 | 214479 | 133,420 | 30,286 | 10/02/2015 - 09/30/2016 | Yes | Jonathan Champion | O-Type |
| | | | Contractor to provide strategic and technical assistance to those interested in reducing | | | 08/21/2015 - 08/20/2016 (Base | | | |
| Reingold LINK | PO531294 | 10/19/2015 | electric costs and purchasing renewable energy through aggregation. | 152,687 | 28,629 | Year) | Yes | Taresa Lawrence | O-Type |
| | | | | | | | | | |
| | | | This requisition is to increase funding under current approved contract CW19671, Option Year 3, with Scientia Veritas LLP, who continues to provide an on-going independent | | | | | | |
| Calanda Maribas II B | 00520462 | 40/4/2045 | evaluation of environmental risks posed at the Washington Navy Yard (WNY) and to | 27.425 | | Ontion Voca 2 | No | lamas Communication | Fodoral |
| Scientia Veritas LLP | PO529463 | 10/1/2015 | apply a unique geochemical statistical fingerprinting analysis at the WNY. DOEE has awarded a grant amendment and extension to Steven Winters Associates to | 37,125 | 0 | Option Year 3 | No | James Sweeney | Federal |
| | | | continue to explore the creation and management of a voluntary water and energy efficiency competition for multifamily rental housing in the District of Columbia and pilot | | | | | | |
| | | | the program. Through tenant engagement and behavior change, this program will assist | | | | | | |
| Steven Winter Associates, Inc. | PO530344 | 10/6/2015 | the city in achieving the energy and water efficiency goals articulated in the Sustainable DC Plan. | 100,000 | 8,134 | Grant period through 09/30/2016 | Yes | Molly Simpson | Intra-District |
| | | | This RQ is for 50,000 full size reusable Bags. Bags must have the following requirements: | | | | | | |
| Tarrana Dalakira G Danasakira | | | be 100 % rPet (recycled plastic), lead free, 5 different colors (two shades of green and | | | | | | |
| Toucan Printing & Promotion Products | PO532981 | 11/9/2015 | three shades of blue), gusseted, and double stitched, and bag itself can be recycled. There will be one ink color and an imprint on both sides. | 99,500 | 0 | 11/09/2015 - 09/30/2016 | Yes | Jeffrey Seltzer/Kate Judson | O-Type |
| | | | | | | | | | |
| Tetra Tech EM Inc. | PO534006-V2 | 12/7/2015 | Site Remediation Services. One of 2 POs supporting this contract; this one is from Special Revenue Fund S0663. | 387,987 | 80,972 | 11/29/2015 - 11/28/2016 (Option Year 3) | Yes | Richard Jackson | O-Type |
| Tetra recir Livi inc. | F0334000-V2 | 12/7/2013 | nevenue runu 30003. | 367,367 | 80,572 | (Option real 3) | 163 | Nicilal d Jackson | О-Туре |
| | | | The District Department of Energy and Environment (DOEE), is seeking a vendor to | | | | | | |
| | | 10/0/0015 | conduct a Flood Emergency Study (Study) for the District of Columbia and the National | =+005 | | 10 100 10 15 00 100 100 1 | V | | Intra-District |
| Tetra Tech EM Inc. | PO534928 | 12/8/2015 | Capital Region (NCR). [FY14 Urban Areas Security Initiative (UASI)]; Project ID: IKGUA4 | 74,936 | 0 | 12/08/2-15 -09/30/2016 | Yes | John Emminizer | (Homeland) |
| | | | Contractor to provide five (5) data entry and verification specialist operators to process applications for the Low Income Home Energy Assistance Program (LIHEAP) and Utility | | | | | | |
| The Coles Group LLC | PO532145 | 10/28/2015 | Discount Programs (UDP). | 42,500 | 10,152 | 10/28/2015 - 09/30/2016 | Yes | Muviel Garcia | Federal |
| The Community Foundation for | | | DOEE has awarded a grant amendment and extension to the Community Foundation for the National Capital Region to continue efforts to study micro grid and district energy | | | Grant period through | | | |
| the National Capital Region | PO532813 | 11/5/2015 | potential for the District. | 100,000 | 0 | 09/30/2016 | Yes | Katherine Johnson | Intra-District |
| | | | | | | | | | |
| | | | | | | Grant period through | | | |
| United Planning Organization | PO533504-V3 | 12/29/2015 | Sub grantee Program Operations Costs | 487,145 | 0 | 09/30/2016 | Yes | Taresa Lawrence | Federal |
| | | | | | | Grant period through | | | |
| United Planning Organization | PO533504-V3 | 12/29/2015 | Sub grantee Administration Costs | 58,457 | 0 | 09/30/2016 | Yes | Taresa Lawrence | Local |

| United Planning Organization | PO533504-V3 | 12/29/2015 | Sub grantee Program Support Costs | 38,972 | 0 | Grant period through 09/30/2016 | Yes | Taresa Lawrence | Federal |
|------------------------------|-------------|------------|---|---------|--------|------------------------------------|-----|------------------------------|---------|
| Wetlands Studies & Solutions | PO533523 | 11/20/2015 | To continue services for this project to update the District's 1997 Wetland Conservation Plan. The project shall include written updates to the plan, a comprehensive inventory with ground trothing of District wetlands, maps and photos of wetlands at appropriate scales, the production of geospatial data and geodatabases of the information gathered, and the creations of a wetland registry. | 234,254 | 14,497 | Grant period through 09/30/2016 | Yes | Collin Burrell/Rebecca Diehl | O-Type |
| Wharf Gangplank Marina LLC | PO533761-V2 | 12/16/2015 | Continuation of sub grant for Wharf Gangplank Marina to purchase a boat sewage pump out boat | 58,225 | 36,779 | Grant period through 12/31/2015 | Yes | Bryan King/Joanne Goodwin | Federal |
| Xerox Corporation | PO532131 | 10/28/2015 | Lease/Maintenance for LIHEAP Xerox Copiers located at Taylor Street and MLK - Serial Numbers RFX000896 and RFX000804 - Effective October 1, 2015 to September 30, 2016. \$2,886.24 is being included for expected overages. | 30,000 | 0 | 10/01/2015 - 09/30/2016 | Yes | Robinson, Brian | O-Type |
| Xerox Corporation | PO533471 | 11/17/2015 | XC560G (PTR TAA XEROX COLOR 550) Contract Period: 10-1-15 TO 9-30-16 Lease Term- 60 month lease under GSA Contract #GS25F0062L This includes Break fix, parts, supplies. (line#1) | 19,060 | 0 | 10/01/2015 - 09/30/2016 | Yes | Robinson, Brian | O-Type |
| Xerox Corporation | PO533471 | 11/17/2015 | Renew Lease Agreement TAA 5890A PT/CP/4T Contract Period 10-01-2015 TO 09-30- 2016 Lease Term - 3rd year of 60 month lease under GSA Contract #GS25F0062L Copier Serial Number - EX9015210 This includes Parts, Break Fix and supplies. (line#2) | 6,029 | 0 | 10/01/2015 - 09/30/2016 | Yes | Robinson, Brian | O-Type |
| Xerox Corporation | PO533471 | 11/17/2015 | XC570 EX PRNT SVR, Lease Term - 3rd year of 60 month lease under GSA Contract #GS25F0062L Contract Period: 10-1-15 TO 9-30-16 Serial Number - B5G490219 Customer #712846252 (line#3) | 7,190 | 0 | 10/01/2015 - 09/30/2016 | Yes | Robinson, Brian | O-Type |
| Xerox Corporation | PO533471 | 11/17/2015 | Copy Click Charges Meter Estimate for XC560G (PTR TAA XEROX COLOR 550) Contract Period: 10-1-15 TO 9-30-16 Lease Term - 2nd year of 60 month lease under GSA Contract #GS25F0062L Customer number 712846252 Copier Serial Number - XPN334788 (line#4) | 257 | 0 | 10/01/2015 - 09/30/2016 | Yes | Robinson, Brian | O-Type |
| Xerox Corporation | PO533471 | 11/17/2015 | Copy Click Charges Meter Estimate for Renew Lease Agreement TAA 5890A PT/CP/4T Contract Period 10-01-2015 TO 9-30-2016 Lease Term - 3rd year of 60 month lease under GSA Contract #GS25F0062L Copier Serial Number - EX9015210 (line#5) | 407 | 0 | 10/01/2015 - 09/30/2016 | Yes | Robinson, Brian | O-Type |
| Zipcar, Inc. | PO531298 | 10/19/2015 | Funding for the purchase of passenger car rental services, on an as needed basis, in accordance with GSA Federal contract #GS-33F-0019S through 09/30/16. (WQD) (line#2, 3 and 4) | 54,500 | 1,795 | 10/01/2015 - 09/30/2016 | Yes | Jean Mitchell | O-Type |
| Zipcar, Inc. | PO531298 | 10/19/2015 | Funding for the purchase of passenger car rental services, on an as needed basis, in accordance with GSA Federal contract #GS-33F-0019S through 09/30/16. (SSD) (line#1) | 2,000 | 0 | 10/01/2015 - 09/30/2016 | Yes | Jean Mitchell | Local |
| enfoTech & Consulting, Inc. | PO531909 | 10/23/2015 | Renewal of enfoTech provides maintenance services to DOEE for fishing license permit, pesticide product registration, and data Node systems. The current service agreement expired on 9/30/2014. For your consideration, we are pleased to present this proposal to allow DOEE to renew the service agreement with enfoTech for one year. Maintenance Service Cost General system maintenance from 10/1/2015 to 9/30/2016 for: permit for fishing license \$ 5,000 GovOnline for pesticide product registration \$ 25,000 Exchange Network Node \$ 5,000 Total: \$ 35,000 1. User Support 2. General Maintenance 3. System Releases | 15,000 | 15,000 | 10/01/2015 - 09/30/2016 | No | Robinson, Brian | О-Туре |
| enfoTech & Consulting, Inc. | PO531909 | 10/23/2015 | Renewal of enfoTech provides maintenance services to DOEE for fishing license permit, pesticide product registration, and data Node systems. The current service agreement expired on 9/30/2014. For your consideration, we are pleased to present this proposal to allow DOEE to renew the service agreement with enfoTech for one year. Maintenance Service Cost General system maintenance from 10/1/2015 to 9/30/2016 for: permit for fishing license \$ 5,000 GovOnline for pesticide product registration \$ 25,000 Exchange Network Node \$ 5,000 Total: \$ 35,000 1. User Support 2. General Maintenance 3. System Releases | 20,000 | 20,000 | 10/01/2015 - 09/30/2016 | No | Robinson, Brian | O-Type |

Attachment 23a – DCMR Chapters

Title 16

| Chapter | Last updated |
|---|-------------------|
| Chapter 31 – Civil Infractions: Administrative Procedures | May 31, 2002 |
| Chapter 32 – Civil Infractions: Schedule of Fines | March 3, 2010 |
| Chapter 40 – Department of the Environment (DDOE) Infractions | December 18, 2015 |

Title 19

| Chapter | Last updated |
|--------------------------------|-----------------|
| Chapter 15 – Fish and Wildlife | August 21, 2015 |

Title 20

| Chapter | Last updated |
|---|-------------------|
| Chapter 1 – General Rules | November 13, 2015 |
| Chapter 2 – General and Non-Attainment Area Permits | November 16, 2012 |
| Chapter 3 – Operating Permits and Acid Rain Programs | April 16, 2004 |
| Chapter 4 – Ambient Monitoring, Emergency Procedures, and Chemical | January 8, 2010 |
| Accident Prevention | |
| Chapter 5 – Source Monitoring and Testing | November 13, 2015 |
| Chapter 6 – Particulates | November 9, 2012 |
| Chapter 7 – Volatile Organic Compounds and Hazardous Air Pollutants | December 30, 2011 |
| Chapter 8 – Asbestos, Sulfur, Nitrogen Oxides, and Lead | November 13, 2015 |
| Chapter 9 – Motor Vehicle Pollutants, Lead, Odors, and Nuisance | November 6, 2015 |
| Pollutants | |
| Chapter 10 – Nitrogen Oxides Emissions Budget Program | May 8, 2015 |
| Chapter 14 – Air Toxics and Hazardous Air Pollutants | December 18, 2015 |
| Chapter 15 – General and Transportation Conformity | January 8, 2010 |
| Chapter 22 – Control of Pesticides | March 20, 2015 |
| Chapter 23 – Pesticide Applicators | March 20, 2015 |
| Chapter 24 – Pesticide Operators | March 20, 2015 |
| Chapter 25 – Pesticides: Administration and Enforcement | March 20, 2015 |
| Chapter 31 – Flood Hazard Rules | November 19, 2010 |
| Chapter 33 – Regulation of Lead-Based Paint Activities | July 26, 2013 |
| Chapter 34 – Energy Conservation Demonstration Awards Program | December 14, 1990 |
| Chapter 35 – Green Building Requirements | January 18, 2013 |
| Chapter 42 – Standards for the Management of Hazardous and Waste | October 23, 2015 |
| and Used Oil | |
| Chapter 43 – Hazardous Waste Management Regulations | October 23, 2015 |
| Administration and Enforcement | |
| Chapter 55 – Underground Storage Tanks: General Provisions | August 21, 2009 |
| Chapter 56 – Tank Notification and Registration, Recordkeeping, | August 21, 2009 |
| Reports and Notices | |
| Chapter 57 – New Tank Performance Standards | August 21, 2009 |

| Chapter 58 – Upgrades of Existing USTs | October 1, 1999 |
|--|-----------------|
| Chapter 59 – Operation and Maintenance of USTs | August 21, 2009 |
| Chapter 60 – Release Detection | August 21, 2009 |
| Chapter 61 – Out-of-Service and Closure of UST Systems | October 1, 1999 |
| Chapter 62 – Reporting of Releases, Investigation, Confirmation, | October 1, 1999 |
| Assessment and Corrective Action | |
| Chapter 63 – Right of Entry for Inspections Monitoring, Testing and | August 21, 2009 |
| Corrective Action | |
| Chapter 64 – District of Columbia UST Trust Fund, District Initiated | October 1, 1999 |
| Corrective Actions and Cost Recovery | |
| Chapter 65 – Licensing and Certification of Tank Installers, Removers, | August 21, 2009 |
| Testers, and Operator Training Requirements | |
| Chapter 66 – Enforcement Procedures | August 21, 2009 |
| Chapter 67 – Financial Responsibility | October 1, 1999 |
| Chapter 70 – Definitions | August 21, 2009 |
| Chapter 72 – Environmental Policy Act Regulations | July 23, 2010 |

Title 21

| Chapter | Last Updated |
|---|-------------------|
| Chapter 5 – Water Quality and Pollution | January 8, 2016 |
| Chapter 10 – Retail Establishment Carryout Bags | October 26, 2012 |
| Chapter 11 – Water Quality Standards | November 1, 2013 |
| Chapter 15 – Discharges to Wastewater System | February 10, 2012 |
| Chapter 19 – Water Quality Monitoring Regulations | February 3, 1995 |
| Chapter 22 – Water Pollution Enforcement | November 29, 1996 |
| Chapter 23 – Expanded Polystyrene Prohibition | December 25, 2015 |

Attachment 23b – Published Regulations FY15 and FY16 YTD

Agency Rulemakings FY 2015 and FY 2016 YTD as of 1/29/16

Agency-Wide

| <u>Name</u> | Division | Phase | DC Register info |
|------------------|-----------------|--------------|-------------------|
| Chapter Headings | Agency Wide | Proposed | 5/23/2014 |
| | | | Vol. 61/22 (5266) |
| | | Final | 5/15/2015 |
| | | | Vol. 62/20 (6013) |

Environmental Services Administration

| Name | Division | <u>Phase</u> | DC Register info |
|-------------------------|---------------------|--------------------|--------------------|
| Engine Idling Cold | ESA/Air Quality | Emergency/Proposed | 2/14/2014 |
| Weather Exemption | Division | | Vol. 61/7 (1323) |
| | | Final | 10/9/2015 |
| | | | Vol. 62/42 (13282) |
| Hazardous Air | ESA/Air Quality | Proposed | 3/16/2012 |
| Pollutants | Division | | Vol. 59/11 (2167) |
| | | Second Proposed | 6/6/2014 |
| | | | Vol. 61/24 (5773) |
| | | Final | 12/18/2015 |
| | | | Vol. 62/52 (16108) |
| Hazardous Waste | ESA/Toxic | Proposed | 12/7/2013 |
| | Substances Division | | Vol. 59/49 (14166) |
| | | Second Proposed | 1/18/2014 |
| | | | Vol. 60/3 (0385) |
| | | Final | 10/23/2015 |
| | | | Vol. 62/44 (13808) |
| Mold Licensure | ESA/Lead & Healthy | Proposed | 4/3/2015 |
| | Housing Division | 1 | Vol. 62/14 (3941) |
| | | Second Proposed | 9/25/2015 |
| | | | Vol. 62/40 (12746) |
| | | Final | , , |
| | | | |
| Interstate Transport of | ESA/Air Quality | Proposed | 7/22/2011 |
| NOx Emissions | Division | | Vol. 58/29 (6029) |
| | | Second Proposed | 11/21/2014 |
| | | | Vol. 61/48 (12045) |
| | | Final | 5/8/2015 |
| | | | Vol. 62/19 (5685) |
| Nonroad Idling | ESA/Air Quality | Proposed | 7/17/2015 |
| | Division | | Vol. 62/30 (9811) |
| | | Final | 11/6/2015 |
| | | | Vol. 62/46 (14273) |
| Pesticides (PECA) | ESA/Toxic | Proposed | 5/30/2014 |
| | Substances Division | | Vol. 61/23 (5432) |
| | | Final | 3/20/2015 |
| | | | Vol. 62/12 (3340) |
| Pesticides SOF | ESA/Toxic | Proposed | 5/30/2014 |
| | Substances Division | | Vol. 61/23 (5422) |
| | | Final | 10/30/2015 |
| | | | Vol. 62/45 (14069) |
| Ultra-low Sulfur | ESA/Air Quality | Proposed | 6/20/2014 |
| Heating Oil | Division | _ | Vol. 61/26 (6214) |

Question 23b

Department of Energy and Environment (KG0)

Agency Rulemakings FY 2015 and FY 2016 YTD as of 1/29/16

| | Second Proposed | 7/3/2015 |
|--|-----------------|--------------------|
| | | Vol. 62/28 (9314) |
| | Final | 11/13/2015 |
| | | Vol. 62/47 (14839) |

Natural Resources Administration

| Name | Division | Phase | DC Register info |
|-----------------------|-------------------------------|-----------------|--------------------|
| Apiculture SOF | NRA/ Fisheries and | Proposed | 6/12/2015 |
| | Wildlife Division | | Vol. 62/25 (8311) |
| | | Final | 12/18/2015 |
| | | | Vol. 62/52 (16111) |
| Apiculture Operations | NRA/ Fisheries and | Proposed | 6/12/2015 |
| | Wildlife Division | | Vol. 62/25 (8314) |
| | | Final | 8/21/2015 |
| | | | Vol. 62/35 (11540) |
| Expanded Polystyrene | NRA/Stormwater | Proposed | 8/28/2015 |
| Prohibition | Division | _ | Vol. 62/36 (11939) |
| | | Final | 12/25/2015 |
| | | | Vol. 62/53 (16315) |
| Expanded Polystyrene | NRA/Stormwater | Proposed | 8/28/2015 |
| Prohibition (Food | Division | | Vol. 62/36 (11937) |
| Service Ware | | Final | |
| Infractions) SOF | | | |
| SW Fee Discount | NRA/Stormwater | Proposed | 1/29/2016 |
| Admin Adjustment | Division | | Vol. 63/5 (1092) |
| | | Final | |
| | | | |
| Stormwater Fee | NRA/Stormwater Division | Proposed | 10/10/2014 |
| Inflation Adj. (2014 | | | Vol. 61/42 (10583) |
| Adj) | | Final | 12/5/2014 |
| | | | Vol. 61/50 (12468) |
| Stormwater Fees | NRA/Stormwater | Proposed | 10/23/2015 |
| Inflation Adj. (2015 | Division | | Vol. 62/44 (13856) |
| Adj) | | Final | 1/8/2016 |
| | | | Vol. 63/2 (285) |
| | | Errata | 1/29/2016 |
| | | | Vol. 63/5 (1030) |
| Wells & Borings | NRA/Water Quality Division | Proposed | 5/15/2015 |
| | | | Vol. 62/20 (6015) |
| | | Final | |
| Wildlife Protection | NRA/ Fisheries and | Proposed | 9/18/2015 |
| Act Implementation | Wildlife Division | r | Vol. 62/39 (12532) |
| r | | Second Proposed | 1/29/2016 |
| | | | Vol. 63/5 (1068) |
| | | Final | (= 000) |
| | | | |

Agency Rulemakings FY 2015 and FY 2016 YTD as of 1/29/16

Urban Sustainability Administration

| <u>Name</u> | Division | Phase | DC Register info |
|-------------------|-----------------|----------|------------------|
| Paint Stewardship | USA/Waste | Proposed | 1/29/2016 |
| _ | | _ | Vol. 63/5 (1083) |
| | | Final | |
| | | | |

Attachment 25 – MOU List

| MOU Partner Agency/Organization | DESCRIPTION OF SERVICES PROVIDED | FY15 AMOUNT |
|---|---|-------------|
| Child and Family Services Agency (RL0) | DOEE is responsible for the administration and | 60,000.00 |
| | oversight of environmental laws, regulations, and | |
| | programs, including lead-based paint hazard | |
| | evaluation, control, abatement, and enforcement | |
| | activities. | |
| Department of Motor Vehicle (KV0) | Enhanced Motor Vehicle Inspection and | 340,126.00 |
| | Maintenance (I/M) Program Quality Assurance and | |
| | Performance Tracking Audit (Oversight) Services for | |
| | Fiscal Year 2015. | |
| Department of Motor Vehicle (KV0) | The funding is to support the District's Green | 450,000.00 |
| | Building Initiative. | |
| Department of Employment Services (CF0) | Part of Summer Youth Program. Develop and | 226,064.30 |
| | implement the DOEE Green Zone Employment | |
| | Program (GZEP) for 350 District Youth enrolled in | |
| | the SYEP program. | |
| District Department of Transportation (KA0) | Allows DOEE to install a trash trap on DDOT right-of- | - |
| | way and requires that DOEE maintain the trash trap. | |
| National Park Service | Joint responsibilities for work through the Urban | \$20,000.00 |
| | Waters Federal Partnership to fund a qualified | |
| | nonprofit to establish an Anacostia Ambassador. | |
| | The Anacostia Ambassador will coordinate existing | |
| | stakeholders with federal efforts and help develop | |
| | new ideas/approaches to accelerate | |
| | implementation in the watershed | |
| Office of Unified Communications (UC0) | To support calls related to the Low Income Home | 278,177.65 |
| | Energy Assistance (LIHEAP) through the Mayors | |
| | Citywide Call Center | |

| Office of Administrative Hearings (FSO) | OAH adjudicated matters prosecuted by DOEE | 45,000.00 |
|---|--|--------------|
| | pursuant to the Civil Infractions Act and other | |
| | applicable law described in the MOU. | |
| Department of Public Works (KT0) | To conduct activities to reduce pollutants to the | 550,000.00 |
| | District of Columbia | |
| Metropolitan Police Department (FA0) | For medical monitoring services | 27,450.00 |
| Department of Public Works (KT0) | Government Services Cluster of OCFO located at | 350,200.00 |
| | DPW provides auditing and accounting services. | |
| Office of Contracting and Procurement (PO0) | To continue administrative contractual staff for | 13,120.00 |
| | sustainable purchasing program | |
| Special Education Transpiration (GO0) | Overnight meaningful watershed Educational | 45,400.00 |
| | Experience | |
| Department of Human Resources (BEO) | DCHR will provide suitability and compliance service | 2,582.00 |
| | to DOEE employees who are subject to enhance | |
| | suitability screening | |
| District Department of Transportation (KA0) | For 5 FTE's in the Storm water Green Infrastructure | 2,019,694.00 |
| | Program. | |
| Department of General Services (AM0) | 4th Improvements at Energy Assistance center at | 33,354.00 |
| | 2100 MLK Ave | |
| Department of Disability Service (JR0) | To provide sign language interpretation services | 632.00 |
| DC Office of Cable Television (CT0) | Airing Utility discount program | 5,000.00 |
| Office of the Chief Financial Officer(AT0) | Public Space Rental | 45,105.00 |
| Office of Unified Communications (UCO) | 311 communication mobile app. | 15,750.00 |
| Department of General Services (AM0) | Organics collection services | 1,846.20 |
| Department of Human Services (JA0) | For energy assistance benefits | 1,800,000.00 |
| Department of Transportation (KA0) | Implementation of Oregon Ave, Oxon Run, Alger | 3,780,774.00 |
| | Park, and Dix Street | |
| District Department of Transportation (KA0) | To improve water quality in the Anacostia, Rock | 4,372,751.60 |
| | Creek, and Potomac Rivers for the benefit of the | |
| | District residents, visitors, wildlife, and the | |
| | environment. | |

| District Department of Transportation (KA0) | For fleet share and maintenance | 145,256.58 |
|--|--|--------------|
| Office of Contracting and Procurement (PO0) | FY 2015 pcard purchases | 100,000.00 |
| Department of General Services (AM0) | The installation of permeable pavers at Kalorama 60,0 Park in NW. | |
| Washington Convention & Sports Authority (ES0) | The MOU provides DOEE with the use of the Robert F. Kennedy (RFK) stadium parking lots 6 and 7 to host the 2015 Washington DC electric Vehicle Grand Prix event. | 18,500.00 |
| Policy and Operating Support (A10) | For Single Audit service | 5,000.00 |
| Metropolitan Police Department (FA0) | Security at Spring Valley, MPD, and DOEE | 192,114.00 |
| District Department of Transportation (KA0) | Funds three projects: 1 - Impervious Surface Removal 2 - Tree Planting and Maintenance 3 - LID Retrofits for Roadways, which constructs green streets at four sites: East Beach Drive; Erie Street; Fitch Place; and Ft. Davis. | |
| New York University | Provides for protection of benchmarking data that is shared with NYU's Center for Urban Science and Progress to allow the completion of grant RFA #2014-2-0PS, Project #5: Energy Performance Data Quality Assurance. Grant work is complete, but NDA remains active to support futher collaboration | |
| Office of the State Superintendent of Education, Department of | • | |
| General Services (AM0) | classroom at a DCPS school. | \$330,000.00 |
| Department of Parks and Recreation, Department of General Services (AM0) | Sustainable DC Innovation Grant to build two greenhouses and one splash pad (using grey water). | \$692,000.00 |

| | ` , | |
|--|--|--------------|
| | Sustainable DC Innovation Grant to build four | |
| | aquaponics systems, a demonstration kitchen and | |
| University of the District of Columbia (GD0) | food truck, and a native plant nursery. | \$920,500.00 |
| | Sustainable DC Innovation Fund transfer from OP to | |
| | DOEE for climate adaptation planning. Extended in | |
| Office of Planning (BD0) | FY14 through FY15. | \$290,000.00 |
| Office of Planning (BD0) | MOU for effort and funding for EcoDistricts | \$30,000.00 |
| US Geological Survey | Joint Funding Agreement Local resolution National | \$185,877.65 |
| | Hydrography Dataset and Watershed Boundary | |
| | Dataset creation from LIDAR and ancillary sources | |
| | for the District of Columbia | |
| US Geological Survey | Joint Funding Agreement Hydrogeologic Conditions | \$100,000.00 |
| | and Groundwater Quality of the Anacostia River | |
| | Watershed Phase 3 | |
| US Environmental Protection Agency | Inter Agency Agreement Co-location of Laboratory | \$30,000.00 |
| | Staff at the USEPA Environmental Science Center, | |
| | Ft. Meade, Maryland | |
| US Geological Survey | Joint Funding Agreement Data Collection for trace- | \$27,981.00 |
| | metal and bacteria at three Chesapeake Bay Non- | |
| | Tidal Monitor Network Stations | |
| DC Water (LA0) | Design and implement a study to monitor for | \$267,000.00 |
| | endocrine disruptor compounds in wastewater | |
| | effluent in accordance with the Water Quality | |
| | Assurance Amendment Act of 2012. | |
| DC Water (LA0) | Set out procedures and timeframes for DC Water's | \$50,000 |
| | application of well permits, for DOEE's review and | |
| | approval of the applications, and the compensation | |
| | to be provided by DC Water to DOEE for accelerated | |
| | review and approval of the applications for well | |
| | permits required for all facilities in the Long-Term | |
| | Control Plan. | |

| University of the District of Columbia (GD0) | FY 2015 MS4 MOU with UDC to fund green roof and | \$936,916.00 |
|---|--|--------------|
| | stormwater harvesting system. Installation of an | |
| | 18,000 square foot green roof and rainwater | |
| | harvesting system on building 44 at UDC's Van Ness | |
| | Campus | |
| NPS (National Capital Region, National Capital Parks-East, Rock | The DC-Cooperative Weed Management Area | |
| Creek Park, Chesapeake & Ohio Canal Historic Park, George | (CWMA) is a partnership of local and federal | |
| Washington Memorial Parkway), DDOT, Anacostia Watershed | agencies, natural resource managers, and | |
| Society, Student Conservation Association, USDA-National | conservation organizations that function across | |
| Arboretum, UDC-Cooperative Extension Service | administrative boundaries to minimize the negative | |
| | impacts of invasive plants on native habitats. CWMA | |
| | also works to raise the profile of invasive plant | |
| | management efforts via outreach, education, and | |
| | volunteerism | - |
| National Oceanic and Atmospheric Administration, National | This MOA demonstrates that DOEE successfully met | |
| Saltwater Angler Registry | the requirements for an exemption from the | |
| | National Oceanic and Atmospheric Administration | |
| | (NOAA) National Saltwater Angler Registry (NASR). | |
| | NSAR is a federal law that requires all saltwater | |
| | anglers and anglers who may catch anadromous | |
| | species to submit to federal data collection methods | |
| | by registering on the NOAA website and paying a | |
| | \$15 fee. | - |
| | | |
| | Provides for coordination between DCHA's Housing | |
| | Enjoyable Living Program (HELP) and DOEE's Healthy | |
| DC Housing Authority (HY0) | Homes Program, and for the referral of HELP clients | N/A |
| 3, () | (Housing Choice Voucher Program recipients) to the | , . |
| | Healthy Homes Program | |
| | | |
| | | |
| | | |

Memoranda of Understanding FY 2015

| | () | |
|---|--|--------------|
| Department of Health Care Finance (HT0) | Provides for data sharing between DHCF and DOEE designed to identify Medicaid-enrolled children in need of lead screening for follow up by the District's Managed Care Organizations, in partnership with DOEE | |
| District of Columbia Public Schools (GA0) | Provides for data sharing between DCPS's Early Childhood Education Division (ECED) and DOEE designed to identify children in the DCPS ECED, ages 3 to 5 years, in need of lead screening, and providing for ECED referral N/A of children with severe asthma confirmed by ECED as living in housing containing potential asthma triggers to DOEE's Healthy Homes Program | |
| DC Water (LA0) | DC Water Hickey Run Investigation MOU. Details for conducting CCTV investigations within the Hickey Run Sewershed. | \$110,000.00 |

Attachment 26 – Studies

| Title | Purpose |
|------------------------------|--|
| Alger Park Restoration | This project assesses the stormwater and pollution reductions |
| _ | from a stream restoration and upland stormwater retrofits in the |
| | Alger Park sewershed. This study occurs two times: pre- |
| | installation monitoring in FY 2015–FY 2016 and post- |
| | installation monitoring in FY 2017–FY 2018. |
| | Springhouse and Nash Run Stream Monitoring – This project |
| | assesses the stormwater and pollution reductions from stream |
| | restoration and upland stormwater retrofits in the Springhouse |
| | Run and Nash Run watersheds. This study occurs two times: |
| | pre-installation monitoring in FY 2014–FY 2015 and post- |
| | installation monitoring in FY 2017–FY 2018. |
| Anacostia River Sediment | Analysis and characterization of the legacy pollutants contained |
| Study RI/FS | in the sediments of the Anacostia River. |
| Anacostia River Trash | In FY 2015, DOEE conducted a one-time study of trash |
| Conditions | conditions in the Anacostia River watershed. In the beginning |
| | of FY 2016, the Department prepared a report for the DC |
| | Council in accordance with section 406 of the Sustainable DC |
| | Omnibus Amendment Act of 2014. The report provides results |
| | from the Department's ongoing efforts to monitor trash in the |
| | Anacostia River and its watershed. The Department also |
| | included data collected from past trash studies conducted in the |
| | Anacostia. The results from the report provide details on which |
| | types of trash are most common in the Anacostia watershed. |
| Bacteria TMDLs Revision | Through a collaborative effort with EPA, DOEE revised the |
| | bacteria TMDLs for the Potomac River and tributaries to |
| | include daily load expressions and incorporate the change in |
| | bacteria water quality criteria from fecal coliform to E. coli. |
| | This was a one-time effort in FY 2015. |
| Climate Adaptation Plan | To analyze current state of the District's preparedness and |
| - | strategize ways to increase our resilience. Impact analysis is |
| | underway. |
| Formal Case No. 1119: In the | In the course of litigating the merger case, Department's |
| Matter of the Merger of | consultants and outside counsel prepared and submitted all |
| Exelon Corporation, Pepco | required filings, including analyses of the proposed merger, |
| Holdings, Inc., Potomac | subject to the Public Service Commission's rules and orders. |
| Electric Power Company, | |
| Exelon Energy Delivery | |
| Company, LLC and New | |
| Special Purpose Entity, LLC. | |
| Formal Case No. 1120: In the | The Department retained consultant Barbara Alexander, to |
| Matter of the Investigation | analyze the ratepayer impact of the proposals to re-design the |
| into the Structure and | Residential Aid Discount ("RAD") Program - the low-income |
| Application of Low Income | discount program for electric consumers. Ms. Alexander |
| Assistance for Electricity | evaluated proposals by the Department (jointly made with |

| Customons in the District of | Office of the Deemle's Coursell and the Dell's Course |
|------------------------------|--|
| Customers in the District of | Office of the People's Counsel) and the Public Service |
| Columbia | Commission for re-designing the RAD program to cure or |
| E 10 1107 : 1 | eliminate program defects. |
| Formal Case 1127: In the | The Department retained consultant Dr. Subodh Mathur, to |
| Matter of the Commission's | perform an analysis of the current rate design of the Residential |
| Establishment of a Discount | Essential Service ("RES") Program - the low-income discount |
| Program for Low-Income | program for natural gas consumers. Dr. Mathur identified |
| Natural Gas Customers in the | problems inherent in the rate design and outlined possible |
| District of Columbia | improvements. |
| Endocrine Disruptor Study | Appropriated funds were transferred to DC Water to design and |
| | implement a study to monitor for endocrine disrupter |
| | compounds in wastewater effluent in accordance with the |
| | Water Quality Assurance Amendment Act of 2012. |
| Environmental Equity Studies | In the interest of enhancing DOEE's social equity scope of |
| | understanding and implementation, Urban Sustainability |
| | Administration staff participated in a training series that |
| | included an analysis of local government's role in social |
| | inequities, the opportunity for local government to mitigate the |
| | inequities, and guidance on how to cultivate trusted |
| | relationships within communities most impacted by historical |
| | disenfranchisement. |
| | dischirationiscinent. |
| Evaluation, Measurement and | To provide independent evaluation, measurement and |
| Verification of DCSEU's | verification (EM&V) of DCSEU programs and reported energy |
| FY14 Reported Energy | savings. The evaluation was comprised of a wide range of |
| Savings and Programs | assessment studies and other activities aimed at determining the |
| Zarings and Frograms | effects of each program, understanding or documenting |
| | program performance, program operations, program-induced |
| | changes in energy efficiency markets, amount of energy |
| | savings, and program cost-effectiveness. |
| Fish Tissue Study (Striped | This one-time study in FY 2015 determined concentrations of |
| Bass) | polychlorinated biphenyls (PCBs) in Striped Bass in District |
| Dass | waters and has been completed. |
| Figheries Surveys | |
| Fisheries Surveys | The Department conducts annual monitoring of the state of the District's fisheries resources in accordance with the United |
| | |
| | States Fish and Wildlife Service's (FWS's) Wildlife and Sport |
| | Fish Restoration program guidelines and the National Oceanic |
| | and Atmospheric Administration's (NOAA's) guidelines. The |
| | FY14 report to FWS was submitted on January 30, 2015, and |
| Fine Station Deignerates | the FY14 report to NOAA will be submitted in March 2015. |
| Fire Station Rainwater | In previous years, the District of Columbia Fire and Emergency |
| Harvest-Reuse Study | Medical Services (FEMS) and the Department installed |
| | advanced rainwater harvesting (ARH) systems at two project |
| | sites. In FY 2015, the Department worked on contracting for |
| | services to monitor water quality and assess the performance of |

| | the ARH systems. This will be a one-time study for post-installation monitoring in FY 2016–FY 2017. |
|--|---|
| LIHEAP Energy Burden Study | To: 1) Assist the Department's efforts in mitigating rising energy costs for District residents with the highest home energy needs, greatest energy burdens and least amount of available resources; 2) Identify the Department's energy assistance programs' penetration rate; and 3) Inform the Department's efforts to update its program benefits decision matrix |
| Linnean Regenerative Stream Restoration | This project is studying the pollution-reduction benefits of a stream restoration approach called a regenerative stormwater conveyance. This study occurs two times: pre-installation monitoring in FY 2013–FY 2014 and post-installation monitoring in FY 2015–FY 2016. |
| Migratory Bird Surveys | The Department monitored the state of the District's bird populations in accordance with the United States Fish and Wildlife Service's Wildlife and Sport Fish Restoration program guidelines. The surveys are conducted annually, and the report was finalized in December 2014. |
| Quality Assurance for Benchmarking Scores | To ensure data quality for the Energy Star benchmarking requirements. Underway. |
| Stormwater Runoff Consolidated Strategy | In FY 2015, DOEE completed the development of a draft Consolidated Total Daily Maximum Load (TMDL) Implementation Plan that will include a strategy and schedule for reducing pollution from stormwater runoff. This draft was published for public comment and is in the process of being updated in response to comments received. Once finalized and approved by EPA, the TMDL implementation plan will become a valuable tool for tracking progress and directing resources toward the restoration of District waterways. This was a one-time effort in FY 2014–FY 2015. |
| Study of Trash Captured by Trash Traps in District Waterbodies | The Department works with non-profit partners to install and maintain trash traps in District waterbodies. Seven of these are long-term installations that help the District comply with its Clean Water Act requirement to remove trash from the Anacostia River. In addition, the Department and a non-profit partner deploy temporary trash traps to better characterize the amount and types of trash entering District waterbodies from the Municipal Separate Storm Sewer System (MS4). The data from these traps continue to show that bottles and Expanded Polystyrene (EPS) foam continue to be among the top categories of trash types entering District waterbodies. |
| Supplemental non-tidal water quality monitoring | Through an annual Joint Funding Agreement with the US Geological Survey (USGS), supplemental water quality data was collected and will be used in MS4 total maximum daily |

| St | udi | es |
|----|-----|----|
| FΥ | 20 | 15 |

| | load calculations for the Chesapeake Bay Non-Tidal |
|------------------|--|
| | Monitoring Program and to support determination as part of the |
| | individual stream assessments. |
| Wildlife Surveys | The Department monitored the state of the District's wildlife |
| | resources in accordance with the United States Fish and |
| | Wildlife Service's Wildlife and Sport Fish Restoration program |
| | guidelines. The surveys are conducted annually, and the report |
| | was finalized in December 2014. |

Attachment 28 – Bag Bill Audit Status Report (KG0)

Finding #1

| Finding | DOEE did not have a system to document that priorities were |
|----------------|--|
| - | met and in the order stipulated by the Act. |
| Recommendation | DOEE strengthen its system to monitor and document that the |
| | Fund's expenditures are meeting the Anacostia River Act's |
| | priorities in order, on an annual basis. |
| Agency Action | Recommendation no longer applicable |
| Recommendation | Title VI, Subtitle F of the Fiscal Year 2016 Budget Support Act of 2015 ("BSA") amended the Act to make clear the understanding of the Council of the District of Columbia in authoring the law and the Department of Energy and Environment in implementing the law, that the list was a series of preferred program activities and not a binding sequentially ordered priority list. |
| | The amendment revised the statute so the original ambiguous language of "funds shall be used in the following order of priority" was replaced with the more appropriate language of "funds shall be used for the following projects." The BSA became effective on October 22, 2015 as DC Law 21-0036. This amendment renders ODCA's first recommendation moot. |
| | Despite this change in law, DOEE has developed an annual summary report for the Fund. The report summarizes Fund revenue by source and spending by activity category. It also provides narrative descriptions of select activities supported by the Fund. The FY14 report is available on DOEE's website(http://doee.dc.gov/bags). |

Finding #2

| Tilluling #2 | | | | | | | | | |
|---------------------------|--|--|--|--|--|--|--|--|--|
| Finding | DOEE did not have detailed Standard Operating Procedures | | | | | | | | |
| | (SOPs) for the Program's revenue and expenditure processes. | | | | | | | | |
| Recommendation | DOEE establish written Standard Operating Procedures for the | | | | | | | | |
| | Program's revenue and expenditure processes, and grant | | | | | | | | |
| | management processes. | | | | | | | | |
| Agency Action Implemented | | | | | | | | | |
| Recommendation | Since the audit, DOEE has established a program-level standard | | | | | | | | |
| | operating procedure (SOP) to periodically reconcile reported | | | | | | | | |
| | enforcement revenue with deposits to the Fund. DOEE has | | | | | | | | |
| | found no errors while completing this reconciliation to date. | | | | | | | | |
| | DOEE has also strengthened its agency-level SOPs for grant | | | | | | | | |
| | management. After the release of the audit report, DOEE | | | | | | | | |
| | finalized its Grant Award Notice Amendment Policy and its | | | | | | | | |
| | imanzed its Grant Award Notice Amendment Foncy and its | | | | | | | | |

ODCA Issues and Responses Compilation 9/30/15

| Advanced Payment Policy and Procedures for Grants. These new policies will help ensure the proper management of all grants, including those supported by the Fund. |
|--|
| As a result of the audit, DOEE has increased its efforts to document grants supported by the Fund, which help the District fulfill the Act's priorities. DOEE also ensures that receipts submitted by grantees match invoice amounts exactly and that DOEE has received all required deliverables before approving an invoice. |
| Other aspects of Fund revenue and expenditure processes are guided by District-wide SOPs for financial operations. DOEE believes that these existing SOPs are adequate to ensure the proper management of Fund revenues. |

Finding #3

| Finding #3 | |
|----------------|---|
| Finding | DOEE did not enter into an MOU or signed agreement with the DMV regarding the transfer of funds from the sale of the Anacostia license plate and DDOE's MOU with OTR did not include a provision that OTR inform DDOE of the retailers that have under-reported the bag fees it collected, or should have collected. |
| Recommendation | DOEE establish complete MOUs or signed agreements with its partner agencies. |
| Agency Action | In Progress |
| Recommendation | • Department of Motor Vehicles DOEE and DMV have agreed to reporting and reconciliation requirements. These requirements will ensure that DMV transfers revenues to the Fund in an accurate and timely manner. DOEE and DMV are finalizing the terms of an MOU that will fulfill ODCA's recommendation. |
| | • Office of Tax and Revenue DOEE first entered into an MOU with OTR in FY2013. The original MOU was extended through the end of FY2014. The original MOU established procedures for the collection, reconciliation and transfer of bag fee revenues. The original MOU did not contain provisions for the sharing of information about businesses that did not remit fees in violation of the Act. ODCA recommended that DOEE and OTR "craft an agreement to ensure that OTR informs DOEE of which retailers are not in |
| | compliance with the Act." After the release of the audit report, |

| DOEE and OTR agreed to terms that enable OTR to share |
|---|
| information about non-remitting businesses without violating |
| taxpayer confidentiality. |
| |
| DOEE and OTR entered into an FY15 MOU that contains the |
| new terms and are finalizing an MOU for FY16 that will extend |
| these terms. |

Finding #4

| Finding | The DMV did not transfer to the Fund an estimated \$9,100 in | | | | | | | | | |
|---------------------------|--|--|--|--|--|--|--|--|--|--|
| | Anacostia license plate renewal fees that it had collected. | | | | | | | | | |
| Recommendation | The DMV immediately comply with legal requirements to | | | | | | | | | |
| | transfer Anacostia River license plate renewal fees into the | | | | | | | | | |
| | Fund and clarify the requirement to ensure consistent, timely | | | | | | | | | |
| | transfers. | | | | | | | | | |
| Agency Action Implemented | | | | | | | | | | |
| Recommendation | DMV has transferred the Anacostia River license plate renewal | | | | | | | | | |
| | fees into the Fund. DOEE and DMV have agreed that DMV | | | | | | | | | |
| | will report on funds transfers and the basis for their calculation | | | | | | | | | |
| | for reconciliation. These requirements ensure that DMV | | | | | | | | | |
| | transfers revenues to the Fund in an accurate and timely | | | | | | | | | |
| | manner. | | | | | | | | | |

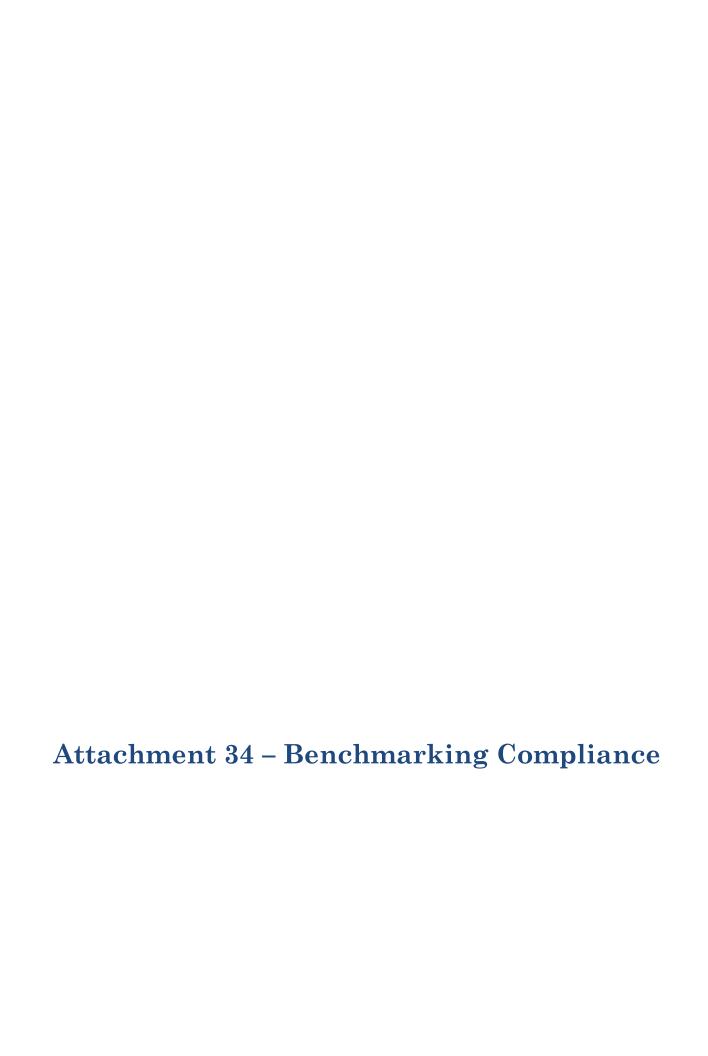
Attachment 33 – SEU Benchmarks

Table 1. FY 2015 Performance Benchmarks and Minimum Requirements¹

| ITEM | DESCRIPTION | METRIC UNIT | BENCHMARK MINIMUM | FY 2015 RESULTS |
|------|--|---|----------------------|--------------------|
| 1a | Reduce per-capita consumption—Electricity | MWh | 51,845 | 57,208 |
| 1b | Reduce per-capita consumption—Natural gas | Mcf | 61,521 | 87,694 |
| 2 | Increase renewable energy generating capacity | Cost / kWh | 10% | 23% |
| 3 | Reduce growth in peak demand | kW | 2,000 | 8,625 |
| 4 | Improve energy efficiency in low-income housing | % of annual budget | \$3,520,000 | \$5,773,175 |
| 5 | Reduce growth in energy demand of largest users | # of projects completed with a square footage of > 200,000 | 30 | 56 |
| 6 | Increase number of green collar jobs² | Green job FTE's directly worked by DC residents, earning at least a Living Wage | 53 | 95 |
| 7 | Expenditure of annual SETF dollars allocated to DCSEU services | Fiscal year dollars | \$17,600,000 | \$18,695,920 |
| 8 | Expenditures with Certified Business Enterprises | Minimum expenditure for Certified Business Enterprises | \$2,950,000 | \$5,673,960 |
| 9a | Annual expenditures related to electric energy efficiency | Program expenditures that reduce electrical energy consumption, allocated to sustainable energy activity | \$10,560,000 | \$13,300,507 |
| 9b | Annual expenditures related to natural gas energy efficiency | Program expenditures that reduce natural gas consumption, allocated to sustainable energy activity | \$2,640,000 | \$5,395,764 |

 $^{1. \ \} Results \ to \ be \ verified \ through \ DOEE's \ evaluation, \ measurement, \ and \ verification \ contractor.$

 $[\]ensuremath{\mathsf{2}}.$ Period results are estimates subject to final verification of green job hours.



Benchmarking Compliance FY 2015 and FY 2016 YTD as of 1/28/16

| | 2013 data | 2014 data |
|-----------------------------|--------------|------------|
| Deadline | 4/1/2014 | 4/1/2015 |
| | - | |
| Compliance Rate as of | 57% | 51% |
| Deadline | | |
| Compliance Rate prior to | 71% | 70% |
| NOVs | | |
| Date of NOVs | 2/25/2015 | 8/27/2016 |
| # of NOVs | 345 | 486 |
| # that came into compliance | 143 | 190 |
| after NOV | | |
| Compliance rate prior to | 81% | 80% |
| Fines | | |
| Period of Fines | 5/20/2015 to | 12/14/2015 |
| | 6/22/2015 | to |
| | | 01/07/2016 |
| # of Fines | 46 | 191 |
| # that came into compliance | 26 | 70 |
| after fine | | |
| Percent of Violators who | 49% | 53% |
| Complied | | |
| Current Compliance Rate | 87% | 86% |

Attachment 35 – Sustainable DC Innovation Challenge Status

Introduction

This background material provides the status of all FY 2013 Budget Challenge projects and all FY 2014 Innovation Challenge projects. The program name has been changed to Innovation Challenge from FY 2014 forward. In addition, it provides the status of two additional projects that were funded out of the FY 2013 Sustainable DC fund using capital funds made available because some of the original FY 2013 projects were provided with operating funds after the Office of the Chief Financial Officer (OCFO) found their scopes to be ineligible for capital funding. These two new projects are described in detail below.

In addition to funding two new projects, FY 2013 funds were used to enhance the budgets of both the composting initiative and the Living Building project, and their scopes were revised, to comply with capital requirements.

The Sustainable DC Innovation Challenge manages 21 projects, valued at approximately \$8.5 million that includes \$4.5 million in FY 2013 funds, \$2.5 million in FY 2014 funds, and an additional \$1.5 million in FY 2013 and FY 2014 operating funds provided after the OCFO made its ineligibility determinations.

FY13 Projects (Managed by the Office of Planning)

- 1. Cool, Green, or Solar: Structural Assessment Survey (DGS) \$600,000 (COMPLETE)
 The Department of General Services (DGS) assessed over 250 acres of District-owned roofs,
 analyzing each for its suitability for solar PV, solar thermal, green roofs, daylighting, or cool roof
 restoration. The analysis involved not just physical feasibility, but it also a comprehensive costbenefit analysis to identify the best option(s) for each individual roof. As a result of the survey,
 DGS has deployed several hundred thousand square feet of roof improvement projects,
 including priority projects at the new Brookland Middle School, Cardozo and Woodson High
 Schools, Merritt, Turkey Thicket, and W.B. Patterson.
- 2. Saving Gas and Money with Anti-Idling Devices on Police Cars (MPD) \$132,500 (COMPLETE) The Metropolitan Police Department (MPD) installed anti-Idling units in 230 police cruisers. MPD has experienced a more than 60% reduction in idling in those cruisers and an overall increased efficiency of 8-12%.
- 3. Sustainable Power Plant at Langston Dwellings (DCHA) \$245,000 (COMPLETE)

 The DC Housing Authority (DCHA) has completed a feasibility study for the re-use of the idled power plant at Langston Dwellings. The study examined 11 renewable energy technologies, grouping them into seven re-use scenarios, and recommended three scenarios for further investigation and development.
- 4. Minimizing Food Deserts with an Urban Food Network (DPR) \$800,000 (COMPLETE)
 The Department of Parks and Recreation (DPR) in partnership with the Department of General Services (DGS) has constructed 11 new or expanded community gardens completed in Wards 2, 3, 4, 5, 6, 7, and 8. Each new garden features a garden shed, water access, ADA-accessible raised beds, and ADA-accessible walkways for universal ability to access the site. Additionally, some gardens were installed with demonstration tables, picnic tables, and/or benches to allow for garden educational programming. This project was funded with operating funds when after further review and analysis the Office of the Chief Financial Officer (OCFO) found it to be ineligible for capital funding.

Sustainable DC Innovation Challenge Status

5. Living Building Challenge (DOEE) - \$179,550 (NOT FUNDED)

After further review and analysis, the original project scope was found by the Office of the Chief Financial Officer (OCFO) to be ineligible for capital funding.

6. Climate Adaptation Plan Study (DOEE) - \$290,000 (COMPLETE)

The Department of Energy and Environment (DOEE) has completed work with a contractor to develop a climate impact assessment and vulnerability report in FY 2015. These technical documents are now being used to create a full climate adaptation report, which itself will be completed in FY 2016.

7. Waste System Life-Cycle Study (DPW) - \$300,000 (COMPLETE)

The Department of Public Works (DPW) finished a study that included the development of a quantitative planning tool that calculates the amount of air, land, and water resources that our current solid waste management system uses. This study, completed in FY 2015, provides the District with a comparative tool to assess what type of integrated solid waste management system is best for our conditions and will be an input for the Zero Waste Plan about to begin at DPW.

8. Temporary Movable Parks (DGS) - \$226,280 (ONGOING)

After further review and analysis, the original scope of this project was found by the Office of the Chief Financial Officer (OCFO) to be ineligible for capital funding. In response, the Department of General Services (DGS) anticipates funding two parks using local funds and a portion of the SDC funds will be used to construct a permanent park space (which is capital eligible). The permanent park is part of the Connecticut Avenue repaving project and features kinetic energy generated by footsteps on pavement to power sidewalk level lighting. Funding amount has been shifted to \$117,820.

9. Compost Site Pilot Projects (OP) - \$600,000 (ONGOING)

After further review and analysis, the original scope of this project was found by the Office of the Chief Financial Officer (OCFO) to be ineligible for capital funding.

10. Tree Canopy Implementation Plans for Park and School Lands (DOEE) - \$467,170 (ONGOING)

Through this grant the Department of Energy and Environment (DOEE) and the District Department of Transportation-Urban Forestry Administration (DDOT-UFA) developed 160 tree planting plans for District park and school sites and planted 1,257 trees. The agencies and their partner grantees had initial project coordination complexities which delayed the projects, completion. The partners were able to overcome the project difficulties and accelerated tree planting in the last year of the grant. The effort was so successful that although Sustainable DC funds have been expended, the Department is seeking grantees using other funds to continue the work started under this grant.

11. Green Purchasing Program (OCP) - \$237,500 (COMPLETE)

The Office of Contracting and Procurement (OCP) has hired two temporary staff members to work on developing the Green Purchasing Program and has selected a consultant who has begun work on key components of the program. Under OCP's direction, the consultant is: 1. researching best practices in other jurisdictions; 2. examining the District's purchasing stream

and prioritizing product categories that will have the most immediate impact; 3. drafting a sustainable purchasing policy; 4. developing initial ideas about potential legislation to support sustainable purchasing in the city; and 5. conducting cross-agency discussions as well as discussions with existing and potential vendors. The District has also joined the Sustainable Purchasing Leadership Council (SPLC) that brings together visionary professionals from institutions, suppliers, government, standards bodies and non-governmental organizations (NGOs) to simplify, optimize and standardize the practice of sustainable procurement.

12. Implementing the Environmental Literacy Plan (DDOE) - \$272,000 (COMPLETE)

The Department of Energy and Environment (DOEE) worked with eight model schools with existing environmental education components integrated into their overall curricula: four public schools and four public charter schools. With the model schools, the team of Department staff and their partner non-profits developed a District-wide Environmental Literacy model, based on best practices at these schools. In addition, Department is hosted green career expos at District high schools, hosted discussions around environmental literacy standards with principals and faculty of additional schools city-wide, examined Next Generation Science Standards through the lens of environmental literacy, and worked with the Office of the State Superintendent for Education (OSSE) to create a bridge between the Environmental Literacy pilot and future planning for environmental literacy across all District schools.

Additional FY13 Sustainability Projects

Because after further review and analysis the Office of the Chief Financial Officer (OCFO) found some of the selected Sustainable DC Innovation Challenge projects ineligible for capital funding, the Office of Planning sought two remedies to move the projects forward:

- 1) It worked with affected agencies to rewrite project scopes where replacement projects could remain true to the original project purpose while complying with capital requirements, and
- 2) It sought operating funds in cases where the project scopes could not be altered without altering the underlying project intent.

The resulting infusion of operating funds freed up the equivalent in capital funds in the SDC account. The remaining capital funds are being used to enhance funding for other related sustainability projects, including pedestrian-bicycle infrastructure with DDOT, a temporary park project downtown, and a kinetic energy project in which special pavers in Dupont Circle will produce energy from passing pedestrians.

1. **Kinetic Energy Demonstration (DDOT) - \$200,000**: The District Department of Transportation (DDOT) will demonstrate how footsteps on sidewalk pavers can produce energy to power pedestrian area lighting by installing special pavers into an area in Dupont Circle South as part of the ongoing Connecticut Avenue pavement replacement project. In partnership with the Golden Triangle Business Improvement District (BID), DDOT will insert this technology into the pavement in a small area at the south side of the circle between the bus stop on the east side of Connecticut Avenue and the Metro station entrance to the west. Data on the energy produced will be displayed both on site and on the Golden Triangle BID's website. Data on the energy produced can be displayed both on site with real-time monitoring, and via Wi-Fi link to a website, either DDOT's or the Golden Triangle BID. Funding amount was increased to \$150,000 and another \$50,000 added to the project for construction costs.

- 2. \$50,000 Ward 8 Bike Lane Funds for new bike lane construction and striping project with DDOT, pre-MOU.
- 3. \$150,000 Additional Bike Lanes Funds for additional bike lane construction in other parts of the city with low bike lane access, DDOT, pre-MOU.
- 4. \$114,000 Additional Tree Plantings Funds for additional tree planting on DGS property, DDOT & DDOE, pre-MOU update
- 5. \$75,000 Additional Anti-Idling Devices Test new anti-idling technology, MPD pre-MOU update

FY14 Projects (Managed by the Department of Energy and Environment)

On February 12, 2014, the Mayor announced the winners of the FY 2014 Sustainable DC Innovation Challenge grants. The Department is working with individual agencies to implement each project.

- 1. **Outdoor Classroom (OSSE) \$330,000**: The State Superintendent for Education (OSSE) will construct an outdoor classroom in a DCPS school garden to serve as a venue for environmental and health education, providing learning opportunities about renewable energy, storm water management, native plating, nutrition and sustainable agriculture. Along with additional funding from OSSE, permanent structures will be constructed of sustainable materials at two District public schools and will serve as a model for developing the DCPS outdoor classroom design guidelines, leading to construction of future outdoor classrooms across the District. *Current status*: Design of the first class room, at Leckie Elementary School (Ward 8), is complete and construction is anticipated to begin in summer 2016.
- 2. Aquaponics Facility (Urban Fish Farming) (UDC) \$519,500: The University of the District of Columbia (UDC) will establish and operate four aquaponics demonstration projects to carry out intensive and high turnover food production, while providing entrepreneurship and job skills to low and semi-skilled DC residents. Aquaponics is a closed loop system of producing fish for food. The purpose of the project is to demonstrate a potential solution to food insecurity in the city's poorest neighborhoods. Aquaponics is the combination of growing plants in water (hydroponics) with raising fish (aquaculture). When combined with a small hoop house, each facility is expected to generate 500 pounds of fish and 5,000 pounds of produce annually. Current status: The first aquaponics system will be installed at UDC's East Capitol Farm project, but is currently waiting for a new electrical connection to be installed. The following three projects will be installed at the Van Ness campus (Ward 3), Bertie Backus (Ward 5), and PR Harris (Ward 8).
- 3. Oxon Run Green Infrastructure (DDOT) \$400,000: The District Department of Transportation (DDOT) will install low impact development (LID) techniques in the streets surrounding Oxon Run Park, where runoff currently outfalls directly into Oxon Run. This project complements the DDOT Oxon Run trail project. The project constructs permanent storm water management facilities and green infrastructure in the public right-of-way.

 Current status: DDOT advertised the construction opportunity in the beginning of FY16 and has selected a contractor. All the bids came-in higher than the engineer's estimate so DDOT is currently engaged in a cost negotiation process. A contract will be in place shortly and construction will begin spring 2016.

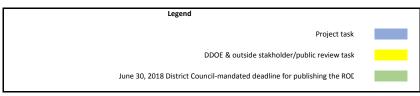
- 4. **Demonstration Kitchen (UDC) \$280,000:** The University of the District of Columbia (UDC) will establish a business-incubator kitchen for food and nutrition learning, and job skills and entrepreneurship training, with a food truck for distribution to significantly increase the reach of food demonstrations and nutritional health programs, and serve as a business incubator where urban food growers and food processors can receive specialized training and food processors can prepare food for commercial sale. The kitchen will expand the availability of fresh produce in urban food deserts, improve job readiness, work force development and entrepreneurship skills, and change consumer behaviors to reduce health risks associated with obesity, diabetes, hypertension and food related learning disabilities.

 Current status: SDC funds are being used for kitchen design. Kitchen construction on the UDC Bertie Backus campus is planned to begin winter 2016. The food truck's custom design is complete and is currently being built by East Coast Custom Coaches.
- 3. **Bertie Backus Native Plant Nursery (UDC) \$121,500**: The University of the District of Columbia (UDC) will establish a native plant nursery to provide plant materials for biodiversity restoration following invasive plant management, a training facility that will impart technical job skills including greenhouse management, plant productions, invasive plant management, and habitat restoration, and short courses for local green jobs training programs, in partnership with the DC Cooperative Weed Management Area.

 Current status: UDC has reported that a contractor has been selected and construction is anticipated to start winter 2016.
- 4. Cooperative Greenhouses (DPR) \$200,000: The Department of Parks and Recreation (DPR) will rebuild two formerly abandoned DPR greenhouses to improve access to sustainable and healthy food by increasing the public's access to greenhouse space and seedling production, establishing cooperative management programming with DC urban agriculture nonprofits working towards improved food access in the city, and organizing training for local residents and youth interested in jobs in greenhouse production. Growing a garden from seedlings, instead of seeds, will greatly increase the garden's production, extend the harvesting time, increase the success of the garden, and build more investment in locally grown healthy food. Current status: design for both greenhouses is complete, but construction has not yet begun.
- 5. Water Saving Splash Pad (DPR) \$492,000: The Department of Parks and Recreation (DPR) will construct at a DC playground site a recreational splash pad with water jets and sprays that captures and reuses rain water to irrigate athletic fields while providing a play and educational opportunity for children. The splash pad is an innovative solution for water use at a recreational site that addresses the need to capture and use rainwater to relieve pressure on the District's storm water infrastructure. DPR intends to test the feasibility of such a system for broader use throughout its inventory.
 - *Current Status*: Design is underway and solutions are being developed to design challenges unique to the site (irrigation needs of the surrounding green space may be too little to make good use of the project as designed).

Attachment 38 – Anacostia Project Master Schedule

| Task | | 2015 | 5 | | | | | | 2016 | , | | | | | | | | | 2 | 017 | | | | | | | | | | 2018 | ; | | | |
|---|----|------|----|---|---|---|-----|---|------|---|---|----|----|----|-----|-----|---|---|---|-----|-----|----|----|----|---|---|-----|-----|---|------|-----|-----|------|------|
| Task | 10 | 11 | 12 | 1 | 2 | 3 | 4 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 1 2 | 2 3 | 4 | 5 | 6 | 7 | 8 9 | 10 | 11 | 12 | 1 | 2 | 3 / | 4 5 | 6 | 7 | 8 ! | 9 1 | .0 1 | 1 12 |
| Draft Remedial Investigation (RI) Data Report | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DOEE Comment on RI Data Report - Tt Revise RI Data Report | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Stakeholder/Public Comment on RI Data Report | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Final RI Data Report | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Ecological Risk Assessment | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Human Health Risk Assessment | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Draft RI Report | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DOEE & Stakeholder Comment on Draft RI Report - Tt revises Draft RI Report | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Stakeholder/Public Comment on Draft RI Report | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Final RI Report | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Phase I RI Work Plan and Field Sampling | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Phase I Field Sampling Laboratory & Data Validation | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Revise TAM/WASP Model | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Tributary Mass Loading Study | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| RI Report Addendum / Remedial Action Objective (RAO) & Preliminary Remedial Goal (PRG) Document | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DOEE Comment on RI Report Addendum / RAO & PRG Document - Tt revises this document | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Stakeholder / Public Comment RI Report Addendum / RAO & PRG Document | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Final RI Report Addendum / RAO & PRG Document | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Feasibility Study (FS) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Treatability Study | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Draft FS Report | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DOEE & Stakeholder Comment on Draft FS Report - Tt revises Draft FS Report | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Stakeholder/Public Comment FS Report | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Finial FS Report | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Draft Proposed Plan | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DOEE & Stakeholder Comment on Proposed Plan | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Draft Record of Decision to DOEE | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| DOEE & Stakeholder Comment on Draft ROD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| D.C. accepts and publishes Final ROD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |



Major Assumptions:

- The tributary study commences early in the first quarter of 2016 so that at least three quarters of mass loading data are available for TAM/WASP model calibration and for use in completing the FS. Understanding the mass loading is critical because from it we confirm that surface sediment is cleaning up (we think it is) and how fast it is cleaning up.
- Project documents move from "draft to DOEE" to "final" within a three month period.
- Only a limited Phase I sampling effort will be needed. Phase I will require a total of three months including Work Plan addendum preparation and approval, field investigation, laboratory analysis, and data validation.
- We assume that the results of the Phase I sampling will confirm the characterization and risk assessment results from the RI sampling (e.g., no "new" issue is discovered) and the risk assessments will not require substantial revision.
- Additional data that may become available from other major environmental cleanup sites located along the river will not materially change the results of the FS. This assumption particularly applies to Poplar Point, Washington Gas (sediment data to become available in Fall 2018), and Kenilworth Park Landfill.
- Any other known significant contaminant sources to the tidal river are identified and characterized. This assumption particularly applies to Hickey Run and any other contaminated tributary/outfall or uncontained source of contaminants to the river.