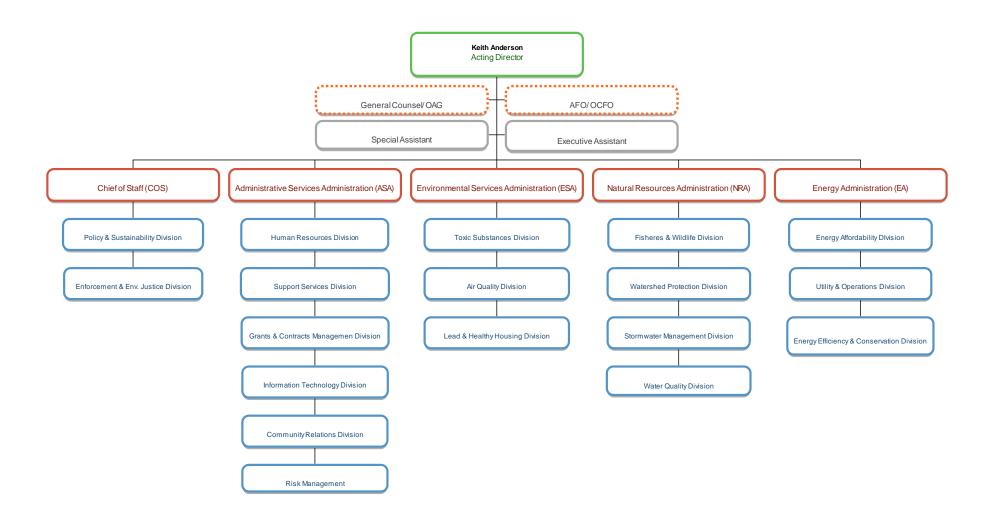
# Attachment 1a Organization Chart

## District Department of the Environment Organizational Chart 2013





# Attachment 1b Division Roles and Responsibilities

## THE DISTRICT OF COLUMBIA DISTRICT DEPARTMENT OF THE ENVIRONMENT (DDOE)

#### **MISSION STATEMENT**

The mission of the District Department of the Environment (DDOE) 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, and educating the public on ways to secure a sustainable future.

As the nation's capital city, the District will become the model of environmental protection and sustainable environmental practices. In partnership with other District agencies, the federal government, business groups, non-profit organizations, and residents, DDOE will help instill environmental awareness through innovation and best practices.

#### **FUNCTIONAL STATEMENTS**

I

#### **OFFICE OF THE DIRECTOR**

The Office of the Director (OD) provides executive leadership, direction and administration of District-wide comprehensive services and programs relating to the environment; and implements strategic plans, policies and procedures. The OD also provides executive leadership in the development of resources and resource needs for DDOE to ensure that appropriate human, technological, programmatic, enforcement and educational services are provided for the department's overall operations and services.

#### Office of the General Counsel

The Office of the General Counsel (OGC) provides legal advice and guidance to the Director and executive staff. Working with the Office of the Attorney General for the District of Columbia (OAG), the OGC leads the execution of litigation strategies to support DDOE's goals. The office 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 Agency Financial Operations

The Office of Agency Financial Operations (AFO) manages DDOE's finances, contributing to the financial integrity of the entire District Government. This office is responsible for the preparation, execution and monitoring of the agency's annual operating and capital budgets.

#### OFFICE OF THE CHIEF OF STAFF

The Office of the Chief of Staff (COS) provides senior-level coordination to carry out DDOE's strategic plans, goals and objectives.

#### Office of Policy and Sustainability

The Office of Policy and Sustainability (OPS) formulates environmental policies for DDOE and the entire District Government, works to integrate environmental protection with residential and business energy requirements, and develops legislation and regulations to further DDOE's sustainability efforts.

#### Office of Enforcement and Environmental Justice

The Office of Enforcement and Environmental Justice (OEEJ) works in conjunction with the OGC to develop and coordinate enforcement policies of the agency. The OEEJ is responsible for ensuring DDOE maintains a highly trained inspection and enforcement staff among all programs to implement various environmental mandates. The OEEJ is also responsible for ensuring the fair treatment and meaningful involvement of people of all races, cultures and income with respect to the development, adoption, implementation and enforcement of environmental laws, regulations and policies.

#### **ENERGY ADMINISTRATION**

The Energy Administration (EA) provides energy-related policy, planning and direct services to residents, businesses, institutions, government and visitors; and coordinates and facilitates the overall effort of the District Government to achieve energy efficiency and the use of renewable energy. The EA works with the OPS to devise its policies, plans and programs.

#### **Utility and Operations Division**

The Utilities Management Division (UMD) provides program development, advocacy, and legislative liaison services to residential, commercial, institutional, government, and transportation sectors so they can benefit from energy-efficient policies and programs. UOD also oversees the EA's customer service operations.

#### **Energy Affordability Division**

The Energy Affordability Division (EAD) manages energy assistance programs that assist low-income residents with their energy and utility bills. A full spectrum of energy assistance is available through EAD, including emergency and non-emergency financial assistance, utility discounts, and bill forgiveness.

#### **Energy Efficiency & Conservation Division**

The Energy Efficiency and Conservation Division (EECD) provides conservation and energy efficiency services to residential, commercial, institutional, governmental, and transportation sectors.

#### **ENVIRONMENTAL SERVICES ADMINISTRATION**

The Environmental Services Administration (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, underground storage of petroleum products, lead, and pesticides. ESA achieves its objectives by initiating effective and innovative measures and programs; partnering collaboratively with key community stakeholders; writing rules; issuing permits; inspecting entities subject to the various laws and regulations; providing compliance assistance; and, as needed, taking enforcement actions. The ESA contains three divisions: Air Quality, Lead and Healthy Housing, and Toxic Substances.

#### **Air Quality Division**

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 program. The AQD has three branches: The *Monitoring and Assessment Branch*, which measures the quality of the ambient air in the District and develops strategies to improve it; the *Permitting and Enforcement Branch*, which ensures that sources of air pollution in the District comply with all air quality control regulations; and the *Compliance and Enforcement Branch*, conduct inspections of permitted sources of air pollution, respond to citizen complaints about air pollution, permit and inspect asbestos abatement projects, and take enforcement action when needed.

#### **Lead and Healthy Housing Division**

The mission of the Lead and Healthy Housing Division (LHHD) is to ensure that the District's housing does not pose a health threat to its occupants by identifying existing environmental or safety hazard and arranging for its mitigation, both through enforcement efforts and through grant programs. The Division has two branches: The **Childhood Lead Poisoning Prevention (CLPPP) and Healthy Housing Branch**; which takes proactive steps to prevent harm caused by environmental health threats and responds to all cases of potentially harmful lead exposure; and the **Compliance and Enforcement Branch**, which provides regulatory oversight over the District's lead laws (including its lead certification and lead abatement permitting requirements), and undertakes compliance monitoring and assistance as well as enforcement measures.

#### **Toxic Substances Division**

The mission of the Toxic Substance Division (TSD) is to protect human health and the environment from the potential hazards associated with toxic substances (pesticides), hazardous waste, underground storage of petroleum products, redevelopment of environmentally contaminated properties; and to provide oversight on restoration of 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 regulates underground storage tanks and redevelopment of contaminated properties; and the *Underground Storage Tank/Leaking Underground Storage Tank Branch*, which monitors compliance with regulations related to the installation and removal of USTs and the operations of existing tank systems.

#### NATURAL RESOURCES ADMINISTRATION

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

#### Fisheries and Wildlife Division

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 the District waterways; and the *Wildlife Management Branch*, which conserves wildlife resources for the health and enjoyment of District residents.

#### **Water Quality Division**

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 two branches: The *Permitting and Enforcement Branch*, which certifies federal water-quality permits; and the *Monitoring and Assessment Branch*, which collects water quality data and analyzes fish and vegetation.

#### Watershed Protection Division

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 Anacostia River issues.

#### **Stormwater Management Division**

The mission of the Stormwater Management Division (SMD) is to reduce stormwater runoff pollution through the implementation of activities that go beyond the activities required in the District's National Pollution Discharge Elimination System (NPDES) Permit. The SWMD administers the Municipal Separate Storm Sewer System (MS4) NPDES permit issued to the District by the United States Environmental Protection Agency. Three district agencies (DDOT, DPW and DDOE) and DC WASA are charged with the responsibility of implementing the activities required in the MS4 permit. The SMD oversees the activities implemented by these agencies to ensure that permit compliance activities are prioritized, budgeted and implemented.

#### ADMINISTRATIVE SERVICES ADMINISTRATION

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

#### **Human Resources Division**

The DDOE Human Resources Division (HRD) provides human resource management services that strengthen individual and organizational performance and enable the Agency to attract, develop and retain a well-qualified, diverse workforce. In support of our agency's principles, values, vision and mission, it is the mission of HRD to support the total operation in meeting its goals through its most valuable resource - its PEOPLE. The HRD achieves its objectives by managing human resources, employee and labor relations, EEO, training, payroll, and time and attendance.

#### **Support Services Division**

The mission of the Support Services Division (SSD) is to plan, develop, manage and coordinate the basic administrative functions within DDOE. The SSD achieves its objectives by managing, customer service, facilities, fleet management services and emergency management for the agency.

#### **Information Technology Division**

The mission of the Information Technology Division (ITD) is to plan, develop, communicate, implement, and manage agency-wide information systems technology and telecommunications services and activities. The purpose of the information technology activity is to provide network, telephone, and computer hardware and software support and information services to agency management and staff so they can use technologies to produce, communicate, and manage information without undue delay.

#### Office of Community Relations

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 DDOE programs and services. The OCR works with the OPI on promotional materials for its outreach activities.

# Attachment 1c Vacancy Report

| Administration | Position<br>Number | Title                                 | Vac<br>Status | Grade | Step | FTE x<br>Dist % | Department Name                | Reg/<br>Temp/<br>Term |
|----------------|--------------------|---------------------------------------|---------------|-------|------|-----------------|--------------------------------|-----------------------|
| ASA            | 71906              | DDOE Summer Worker                    | V             | 00A   | 0    | 0.3             | Environmental Coordination     | Temp                  |
| ASA            | 73736              | Support Services Specialist           | V             | 9     | 0    | 1               | Contract and Procurement/Grant | Reg                   |
| ASA            | 75459              | Grants and Contracts Managemen        | V             | 13    | 0    | 1               | Contract and Procurement/Grant | Reg                   |
| ASA            | 77043              | Support Services Asst. (MVO)          | V             | 7     | 0    | 1               | Property Management            | Reg                   |
| ASA            | 77572              | SUPPORT SERVICES SPECIALIST           | V             | 13    | 0    | 0.6             | Property Management            | Reg                   |
| ASA            | 77572              | SUPPORT SERVICES SPECIALIST           | V             | 13    | 0    | 0.4             | Property Management            | Reg                   |
|                |                    |                                       |               |       |      | 4.3             |                                |                       |
| EA             | 2542               | Energy Program Officer (UMD)          | V             | 14    | 0    | 1               | Regulatory and Legislative Aff | Reg                   |
| EA             | 2902               | ECONOMIST                             | V             | 13    | 1    | 1               | Regulatory and Legislative Aff | Reg                   |
| EA             | 19663              | Program Support Asst (OA)             | V             | 6     | 1    | 1               | Energy Conservation            | Reg                   |
| EA             | 41709              | ENERGY PGM ASST                       | V             | 7     | 0    | 1               | Energy Assistance              | Temp                  |
| EA             | 48071              | Staff Assistant                       | V             | 11    | 1    | 1               | Energy Conservation            | Reg                   |
| EA             | 69554              | Energy Program Specialist             | V             | 11    | 1    | 1               | Energy Conservation            | Reg                   |
| EA             | 69558              | ENERGY PROGRAM SPECIALIST             | V             | 12    | 1    | 1               | Energy Conservation            | Reg                   |
| EA             | 75273              | Energy Program Officer (EAED)         | V             | 15    | 0    | 0.5             | Department of the Environment  | Reg                   |
| EA             | 75273              | Energy Program Officer (EAED)         | V             | 15    | 0    | 0.5             | Department of the Environment  | Reg                   |
|                |                    |                                       |               |       |      | 8               |                                |                       |
| EPA            | 5267               | ENVIRONMENTAL SPECIALIST              | V             | 12    | 1    | 0.56            | Land Development and Rented    | Reg                   |
| EPA            | 5267               | ENVIRONMENTAL SPECIALIST              | V             | 12    | 1    | 0.44            | Land Development and Rented    | Reg                   |
| EPA            | 5934               | Program Support Asst (OA)             | V             | 7     | 0    | 0.42            | Air Quality                    | Reg                   |
| EPA            | 5934               | Program Support Asst (OA)             | V             | 7     | 0    | 0.22            | Air Quality                    | Reg                   |
| EPA            | 5934               | Program Support Asst (OA)             | V             | 7     | 0    | 0.36            | Air Quality                    | Reg                   |
| EPA            | 14358              | ENVIRONMENTAL ENGINEER                | V             | 11    | 1    | 1               | Air Quality                    | Reg                   |
| EPA            | 17547              | ENVIRONMENTAL HLTH TECH               | V             | 9     | 1    | 1               | Air Quality                    | Reg                   |
| EPA            | 27857              | ENVIRONMENTAL SPEC                    | V             | 11    | 1    | 0.42            | Air Quality                    | Reg                   |
| EPA            | 27857              | ENVIRONMENTAL SPEC                    | V             | 11    | 1    | 0.38            | Air Quality                    | Reg                   |
| EPA            | 27857              | ENVIRONMENTAL SPEC                    | V             | 11    | 1    | 0.2             | Air Quality                    | Reg                   |
| EPA            | 45298              | Envir Protect Spec (Amb Air Mo        | V             | 9     | 0    | 1               | Air Quality                    | Reg                   |
| EPA            | 65261              | Program Analyst                       | V             | 9     | 1    | 1               | Air Quality                    | Reg                   |
| EPA            | 48157              | Program Analyst                       | V             | 13    | 0    | 1               | Environmental Protection       | Reg                   |
| EPA            | 47230              | Program Support Asst (OA)             | V             | 8     | 7    | 0.14            | Hazardous Materials            | Reg                   |
| EPA            | 47230              | Program Support Asst (OA)             | V             | 8     | 7    | 0.47            | Hazardous Materials            | Reg                   |
| EPA            | 47230              | Program Support Asst (OA)             | V             | 8     | 7    | 0.39            | Hazardous Materials            | Reg                   |
| EPA            | 75032              | Supv Environmental Protection         | V             | 14    | 0    | 1               | Land Development and Rented    | Reg                   |
| EPA            | 25652              | <b>Environmental Protection Speci</b> | V             | 12    | 1    | 1               | Lead Management                | Reg                   |
| EPA            | 25948              | Environmental Protection Speci        | V             | 9     | 6    | 0.2             | Lead Management                | Reg                   |
| EPA            | 25948              | Environmental Protection Speci        | V             | 9     | 6    | 8.0             | Lead Management                | Reg                   |
| EPA            | 48114              | Epidemiologist                        | V             | 12    | 1    | 1               | Lead Management                | Reg                   |
| EPA            | 48160              | Supv Environmental Protection         | V             | 14    | 0    | 0.85            | Lead Management                | Reg                   |
| EPA            | 48160              | Supv Environmental Protection         | V             | 14    | 0    | 0.15            | Lead Management                | Reg                   |
| EPA            | 77479              | Environmental Protection Speci        | V             | 11    | 0    | 0.55            | Lead Management                | Reg                   |

| EPA | 77479 | Environmental Protection Speci        | ٧ | 11 | 0 | 0.12 | Lead Management               | Reg  |
|-----|-------|---------------------------------------|---|----|---|------|-------------------------------|------|
| EPA | 77479 | Environmental Protection Speci        | V | 11 | 0 | 0.33 | Lead Management               | Reg  |
| EPA | 77480 | Environmental Protection Speci        | V | 11 | 0 | 0.25 | Lead Management               | Reg  |
| EPA | 77480 | Environmental Protection Speci        | V | 11 | 0 | 0.2  | Lead Management               | Reg  |
| EPA | 77480 | Environmental Protection Speci        | V | 11 | 0 | 0.55 | Lead Management               | Reg  |
| EPA | 11530 | Student Trainee (Intern)              | V | 7  | 0 | 1    | Toxic Substances              | Temp |
| EPA | 40138 | Student Trainee (Intern)              | V | 7  | 0 | 1    | Toxic Substances              | Temp |
| EPA | 48158 | Environmental Protection Spec         | V | 13 | 1 | 1    | Toxic Substances              | Reg  |
|     |       |                                       |   |    |   |      |                               |      |
|     |       |                                       |   |    |   | 19   |                               |      |
| NSA | 1329  | ENVIRONMENT PUBLIC PGM COOR           | V | 13 | 1 | 1    | Water Resources               | Reg  |
| NSA | 4123  | <b>Environmental Protection Speci</b> | V | 11 | 1 | 0.44 | Water Resources               | Reg  |
| NSA | 4123  | Environmental Protection Speci        | V | 11 | 1 | 0.56 | Water Resources               | Reg  |
| NSA | 9188  | Environmental Protection Speci        | V | 9  | 1 | 0.3  | Water Resources               | Reg  |
| NSA | 9188  | Environmental Protection Speci        | V | 9  | 1 | 0.4  | Water Resources               | Reg  |
| NSA | 9188  | <b>Environmental Protection Speci</b> | V | 9  | 1 | 0.3  | Water Resources               | Reg  |
| NSA | 9988  | <b>Environmental Protection Speci</b> | V | 11 | 1 | 0.09 | Water Resources               | Reg  |
| NSA | 9988  | <b>Environmental Protection Speci</b> | V | 11 | 1 | 0.8  | Water Resources               | Reg  |
| NSA | 9988  | <b>Environmental Protection Speci</b> | V | 11 | 1 | 0.11 | Water Resources               | Reg  |
| NSA | 15447 | ENVIRONMENTAL PGM SPEC                | V | 11 | 1 | 1    | Water Resources               | Reg  |
| NSA | 19501 | <b>Environmental Protection Speci</b> | V | 9  | 1 | 0.56 | Watershed Protection          | Reg  |
| NSA | 19501 | <b>Environmental Protection Speci</b> | V | 9  | 1 | 0.44 | Watershed Protection          | Reg  |
| NSA | 25487 | <b>Environmental Protection Speci</b> | V | 9  | 1 | 0.59 | Watershed Protection          | Reg  |
| NSA | 25487 | <b>Environmental Protection Speci</b> | V | 9  | 1 | 0.41 | Watershed Protection          | Reg  |
| NSA | 25903 | ENVIRONMENTAL SPECIALIST              | V | 11 | 1 | 1    | Water Resources               | Reg  |
| NSA | 27743 | Fish & Wildlife Biologist             | V | 9  | 1 | 0.3  | Fisheries and Wildlife        | Reg  |
| NSA | 27743 | Fish & Wildlife Biologist             | V | 9  | 1 | 0.2  | Fisheries and Wildlife        | Reg  |
| NSA | 27743 | Fish & Wildlife Biologist             | V | 9  | 1 | 0.2  | Fisheries and Wildlife        | Reg  |
| NSA | 27743 | Fish & Wildlife Biologist             | V | 9  | 1 | 0.3  | Fisheries and Wildlife        | Reg  |
| NSA | 36582 | <b>Environmental Protection Speci</b> | V | 11 | 1 | 0.59 | Watershed Protection          | Reg  |
| NSA | 36582 | <b>Environmental Protection Speci</b> | V | 11 | 1 | 0.41 | Watershed Protection          | Reg  |
| NSA | 36674 | <b>Environmental Protection Speci</b> | V | 11 | 1 | 0.56 | Water Resources               | Reg  |
| NSA | 36674 | <b>Environmental Protection Speci</b> | V | 11 | 1 | 0.44 | Water Resources               | Reg  |
| NSA | 38573 | <b>Environmental Protection Speci</b> | V | 12 | 0 | 1    | Stormwater Management         | Reg  |
| NSA | 42443 | <b>Environmental Protection Speci</b> | V | 11 | 2 | 1    | Water Resources               | Reg  |
| NSA | 43023 | <b>Environmental Protection Speci</b> | V | 12 | 1 | 0.5  | Department of the Environment | Reg  |
| NSA | 43023 | <b>Environmental Protection Speci</b> | V | 12 | 1 | 0.5  | Department of the Environment | Reg  |
| NSA | 43024 | <b>Environmental Protection Speci</b> | V | 11 | 1 | 1    | Stormwater Management         | Reg  |
| NSA | 44247 | Student Trainee (Intern)              | V | 6  | 1 | 0.25 | Water Resources               | Temp |
| NSA | 47524 | Supv Wildlife Biologist               | V | 13 | 0 | 0.26 | Fisheries and Wildlife        | Reg  |
| NSA | 47524 | Supv Wildlife Biologist               | V | 13 | 0 | 0.74 | Fisheries and Wildlife        | Reg  |
| NSA | 73354 | <b>Environmental Protection Spec</b>  | V | 13 | 0 | 1    | Stormwater Management         | Reg  |
| NSA | 73355 | <b>Environmental Protection Spec</b>  | V | 13 | 0 | 1    | Stormwater Management         | Reg  |
| NSA | 77402 | Fish & Wildlife Biologist             | V | 11 | 0 | 1    | Fisheries and Wildlife        | Reg  |
| NSA | 77464 | <b>Environmental Protection Speci</b> | V | 11 | 0 | 1    | Stormwater Management         | Reg  |
|     |       |                                       |   |    |   |      |                               |      |

#### DDOE VACANT POSITIONS

| COS | 71506 | Green Economy Officer         | V | 15 | 0 | 0.35 | Performance Management        | Reg  |
|-----|-------|-------------------------------|---|----|---|------|-------------------------------|------|
| COS | 71506 | Green Economy Officer         | V | 15 | 0 | 0.25 | Performance Management        | Reg  |
| COS | 71506 | Green Economy Officer         | V | 15 | 0 | 0.4  | Performance Management        | Reg  |
| COS | 73598 | Special Assistant             | V | 14 | 0 | 0.6  | Performance Management        | Reg  |
| COS | 73598 | Special Assistant             | V | 14 | 0 | 0.4  | Performance Management        | Reg  |
| COS | 73654 | Student Trainee (Intern)      | V | 7  | 0 | 0.66 | Department of the Environment | Temp |
| COS | 45295 | Program Support Asst (OA)     | V | 7  | 0 | 0.6  | Education & Enforcement       | Reg  |
| COS | 45295 | Program Support Asst (OA)     | V | 7  | 0 | 0.4  | Education & Enforcement       | Reg  |
| cos | 70228 | Environmental Protection Spec | V | 13 | 1 | 1    | Education & Enforcement       | Reg  |

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# Attachment 3 Schedule A

| Prem Code Hire Date | te           | Title                                    | Nome   |          | 200  | Cal Dian        |      | The same of the sa | -             |             |       |
|---------------------|--------------|--|--|----------|------|-----------------|------|--|---------------|-------------|-------|
| 10                  | 6/16/2005    |  | Pitt,Talisha M.  | F        | 13   | 6               | Term | S 76   | 26.626.00 \$  | S 18 987 92 | 1 00  |
|                     | 8/1/2011     | Management Liaison Specialist            | McLeod,Shavon O  | u        | 6    | 1 DS0087        | Term | \$   | -             | 10 388 57   | 10    |
|                     | 4/25/2011    | 4/25/2011 Associate Director, HR         | Rivera Portis, Denise R.   | u.       | 15   | 0 DS0020        | Reg  | \$ 110   | 110,000,00    | 27.258.00   | 1.00  |
| 1010 Total          |              |  |  |          |      |                 | )    |  | 00000         | 56.634.44   | 3.00  |
| 1020                | 12/15/2003   |  | Rostas, Zita   | -        | 14   | 0 DS0086        | Reg  |  | _             | 25,895.10   | 1.00  |
| (blank)             |              | Grants and Contracts Managemen           | (blank)  | ^        | 13   | 0 DS0087        | Reg  | \$ 72  | 72,010.00 \$  | 17,844.08   | 1.00  |
| 1020 Total          |              |  |  |          |      |                 |      | \$ 176   | \$ 00.015,971 | 43,739.18   | 2.00  |
| 1030                | 10/18/2004   | Support Services Specialist              | Jones II, Phinis   | L        | 9    | 4 DS0078        | Term | \$ 37  | 37,418.00 \$  | 9,272.18    | 1.00  |
|                     | 5/12/2002    | PGM SPEC                                 | Tolson II, Donald  | L        | 11   | 7 DS0077        | Reg  | \$ 6.  | 65,169.00 \$  | 16,148.88   | 1.00  |
|                     |              | 4/2/1984 Supvy Support Svcs. Specialist  | Mitchell, Jean E   | L        | 14   | <b>0</b> DS0086 | Reg  | \$ 100   | 105,614.00 \$ | 26,171.15   | 1.0   |
| (blank)             | capelola.    | DDOE Summer Worker                       | (blank)  |          | 00A  | 0 DS0087        | Temp | \$ 11.   | 11,232.00 \$  | 2,783.29    | 0.30  |
| 100                 | 4/9/2012     | Program Support Asst (OA)                | Hazelton, Norah C.   | L.       | 7    | 1 DS0079        | Term | \$ 3;  | 37,539.00 \$  | 9,302.16    | 1.00  |
| (blank)             |              | Support Services Asst. (MVO)             | (blank)  | >        | 7    | 0 DS0079        | Reg  | \$ 3;  | 37,539.00 \$  | 9,302.16    | 1.00  |
| (blank)             |              | Associate Director for Support           | (blank)  | >        | 15   | 9800SQ 0        | Reg  |  | 117,942.00 \$ | 29,226.03   | 1.00  |
| (blank)             |              | Support Services Specialist              | (blank)  | >        | 13   | 0 DS0087        | Reg  |  | 72,010.00 \$  | 17,844.08   | 1.00  |
| 1030 lotal          | 1901/0/2     |  |  |          |      |                 |      |  | 00000         | 120,049.93  | 7.30  |
| 1040                | 12/1/20/1981 | 2/9/1981 Supervisory II Specialist       | Kobinson, Brian K  | 4        | 15   | 0 DS0086        | Reg  | 1  | 105,614.00 \$ | 26,171.15   | 1.00  |
|                     | 11/19/2012   | II specialist (Database)                 | Brown, David W   | 4        | 12   | 4 DS0077        | Term |  | 73,894.00 \$  | . 18,310.93 | 1.00  |
|                     | 5/14/2006    | 5/14/2006 Information Technology Spec    | White, William   | 4        | 13   | 7 DS0077        | Term |  | 92,866.00 \$  | 23,012.19   | 1.00  |
| 1040 Total          | 0002/62/6    | ii Specialist                            | Smallwood,Shanita  | •        | 17   | 1 020077        | Term |  | \$ 00.009,79  | 16,751.28   | 1.00  |
| 1055                | C10C/AC10    | Continue Consequent Days Consequent      |  |          |      | 1               |      | 3  | 339,974.00 \$ | 84,245.56   | 4.00  |
| 1055 Total          | 2102/12/0    | 2007 Scilic Bellet 108 COOL              | chiminizer of thomas   | _        | 14   | 1 020087        | lerm |  | 85,105.00 \$  | 21,089.02   | 1.00  |
| 1085                | 10/24/2011   | 10/24/2011 Customer Service Coordinator  | Randall Thomas Chard   | 3        | 13   | E 000007        | Town | \$0 50 50 50 50 50 50 50 50 50 50 50 50 50   | 200           | 21,089.02   | 1.00  |
| 1085 Total          |              |  | Mandail Hiomas, Chery  | •        | CT   | 2 0200007       | lerm |  | 81,242.00 \$  | 20,131.77   | 1.00  |
| 1090                | 9/8/1993     | 9/8/1993 Executive Assistant             | Ebanks.Edna D  | 3        | 12   | 2 050087        | Torm |  | 64 429 00 ¢   | 15 067 00   | 1.00  |
| (blank)             |              | Chief of Staff                           | (blank)  | ^        | 16   | 0 050086        | Вер  |  | 30.874.00 \$  | 32 430 58   | 1.00  |
|                     | 6/9/2008     | 6/9/2008 Deputy Dir for Admin Services   | Fuller, Yohance S  |          | 16   | 0 DS0086        | Reg  | \$ 143   | 143 341 00 \$ | 35 519 90   | 100   |
|                     | 6/17/2002    | Acting Director                          | Anderson, Keith A  | F E4     |      | 0 DX0000        | Term |  | 160.000.00    | 39.648.00   | 1 00  |
|                     | 10/1/2007    | 10/1/2007 Special Assistant              | Hochberg, Adriana Yamamoto   | ı        | 14   | 3 DS0087        | Term |  | 90,559.00 \$  | 22,440.52   | 1.00  |
|                     | 8/15/2011    | 8/15/2011 Customer Service Assistant     | Strong, Tyrone Christopher   | F        | 7    | 7 DS0079        | Term | \$ 45  | 45,363.00 \$  | 11,240.95   | 1.00  |
|                     | 12/31/2012   | 12/31/2012 Legislative & Reg. Analyst    | Marshall, Karim D  | F        | 14   | 1 DS0087        | Term |  | 85,105.00 \$  | 21,089.02   | 1.00  |
| .090 Total          |              |  |  |          |      |                 |      | \$ 719   | \$ 00.189,617 | 178,336.95  | 7.00  |
| 2030                | 11/1/2004    | 11/1/2004 Fish & Wildlife Biologist      | Lyon, Luke Teunis  | <b>.</b> | 11   | 1 DS0077        | Term |  | 54,633.00 \$  | 13,538.06   | 1.00  |
|                     | 2/28/2000    | 2/28/2000 Staff Assistant                | Williams, Orpheus U  | F        | 6    | 7 DS0079        | Term | \$ 13  | 13,509.75 \$  | 3,347.72    | 0.25  |
|                     | 3/3/1986     | FISHERY LICENSURE COOR                   | Payne, Wanda   | L.       | 12   | 8 DS0077        | Reg  | \$ 82  | 82,286.00 \$  | 20,390.47   | 1.00  |
|                     | 12/15/1990   | 12/15/1990 FISHERIES BIOLOGIST           | Lee, Francina B  | L        | 11   | 8 DS0077        | Term | 99 \$  | 66,925.00 \$  | 16,584.02   | 1.00  |
|                     | 5/11/1998    | 5/11/1998 Supervisory Fishery Biologist  | Ryan, Daniel R   |          | 13   |                 | Reg  |  | \$ 00.966,97  | 19,079.61   | 1.00  |
|                     | 11/21/2011   | o/o/o/o/o/o/o/o/o/o/o/o/o/o/o/o/o/o/o/   | Bronis, Shellie  | 4        | 6    | 2 DS0077        | Term |  | 46,794.00 \$  | 11,595.55   | 1.00  |
|                     | 12/5/2004    | 0/3/2004 Fish & Wildlife Biologist       | Swann, Joseph IVI  |          | 11   | 2 DS0077        | Term |  | \$ 00.688,95  | 13,973.19   | 1.00  |
|                     | 1/22/2011    | 1/22/1985 Sun Environ Drotection Spec    | Doyle, Sean  |          | 2 2  | 7,00007         | lerm | \$ 46  | 46,794.00 \$  | 11,595.55   | 1.00  |
|                     | 2/2/2009     | Fish & Wildlife Biologist                | Rohrhamid American   |          | 11   | 1 050037        | Keg  |  | 36,805.00 \$  | 9,120.28    | 0.25  |
|                     | 6/4/2012     | 6/4/2012 Fish & Wildlife Biologist       | I ewis Michelle N  |          | 11   | 1 050077        | Torm |  | 54,633.00 \$  | 13,538.06   | 1.00  |
|                     | 11/5/2012    | 11/5/2012 Fish & Wildlife Biologist      | Washington Laura S   |          | 11   | 2 DS0077        | Term | 40   | 56,299,00     | 13,538.06   | 1.00  |
|                     | 5/13/1996    | 5/13/1996 Program Support Asst (OA)      | Morales, Manuela   |          | 7    | 8 DS0079        | Term |  | 46 667 00 \$  | 11 564 08   | 1.00  |
|                     | 3/13/1989    | 3/13/1989 Program Support Asst (OA)      | Davis, Annie M   |          | . 00 | 10 DS0079       | Term |  | 53 048 00 \$  | 13 145 29   | 1.00  |
| (blank)             |              | Supv Wildlife Biologist                  | (blank)  | >        | 13   | 0 DS0086        | Reg  |  | 92.395.00 \$  | 22.671,61   | 100   |
|                     | 5/21/2012    | 5/21/2012 Fish & Wildlife Biologist      | Orzetti Gollhofer, Leslie  | 4        | 11   | 4 DS0077        | Term | \$ 59  | 59,901.00 \$  | 14,843.47   | 1.00  |
|                     | 12/9/1996    | 12/9/1996 Fish & Wildlife Biologist      | Thadey,Eric C  |          | 12   | 1 DS0077        | Term |  | \$ 00.009,79  | 16,751.28   | 1.00  |
|                     | 4/14/2008    | 4/14/2008 Sup Environ Protection Spec    | King, Bryan D.   | F        | 15   | 0 DS0086        | Reg  |  | 98,285.00 \$  | 24,355.02   | 1.00  |
| (blank)             |              | Fish & Wildlife Biologist                | (blank)  | ^        | 11   | 0 DS0077        | Reg  | \$ 54  | 54,633.00 \$  | 13,538.06   | 1.00  |
| 2070                | 8/3/1998     | 8/3/1998 Environmental Protection Speci  | Comingation of the Communication of the Communicati |          | ,,,  | -               | ,    | 1,   | 119,315.75 \$ | 277,366.44  | 17.50 |
|                     | 7/11/1983    | 7/11/1983 ENVIRONMENTAL SPECIALIST       | Poborton Akin D  |          |      | 4 050077        | lerm |  | 59,901.00 \$  | 14,843.47   | 1.00  |
| (blank)             | 0001/11/1    | Environmental Protection Speci           | (hlank)  |          | 17   | 1 050077        | lerm |  | 86,482.00 \$  | 21,430.24   | 1.00  |
|                     | 1/4/2010     | 1/4/2010 Environmental Engineer          | Dathat Rinin Kumar   | > u      | 11   | 1 020077        | Keg  |  | 54,633.00 \$  | 13,538.06   | 1.00  |
|                     | 2/28/2000    | Staff Assistant                          | Williams Orpheus U   |          | 77   | 7 050079        | Term |  | 13 500 75 6   | 27,271.16   | 1.00  |
|                     | 8/29/1988    | 8/29/1988 ENVIRONMENTAL SPECIALIST       | Mosley, Carla A  |          |      | 10 DS0077       | Term | 5 70 70  | 13,509.75     | 3,341.12    | 1.00  |
|                     | 4/30/2007    | 4/30/2007 Environmental Protection Speci | Bekele,Jerusalem   | u.       | 12   | 6 DS0077        | Term |  | \$ 00:060.87  | 19 350 70   | 100   |
| STORY OF THE PERSON | 4/5/1993     | 4/5/1993 ENVIDONMENTAL COEC              | Cl- J- Melli-  |          |      |                 |      |  |               | 01.00       | T.0   |
|                     |              | CIANIMONINICIAL SEC                      | Slade, William   | ш        | 6    | 9 DS0077        | Reg  |  | 56 937 00 \$  | 14 108 99   | 100   |

| 12/15/2003   FUNKONMENTAL HITH TECH   3/30/1970   ENVIRONMENTAL PGM SPEC     3/30/1970   Environmental Frotection Speci     9/32/2003   Environmental Protection Speci     9/32/2004   Environmental Protection Speci     9/32/2005   Environmental Protection Speci     9/38/2006   Environmental Protection Speci     9/18/2006   Environmental Protection Speci     10/16/2006   Environmental Protection Speci     10/16/2006   Environmental Protection Speci     10/16/2006   Environmental Protection Speci     10/19/2007   Environmental Protection Speci |   |                          |  | 1 000000           |           |      |                 |            |       |
|--|---|--------------------------|--|--------------------|-----------|------|-----------------|------------|-------|
| 1  | 12/15/2003 ENVIRONMENTAL HLTH T TECH      | Starks, Shatika M        | -  | 1 030078           | Term      | \$   | 45,363.00 \$    | 11,240.95  | 1.00  |
| 1 1  | RONMENTAL PGM SPEC                        | Jarmon, Clifford E       | ш  | 10                 | Term      | \$   | 70,437.00 \$    | 17,454.29  | 1.00  |
|  | onmental Engineer                         | Cho, Ki Don              | L  | 4                  | Term      | \$   | \$ 00.106,65    | 14,843.47  | 1.0   |
|  | 10/22/2001 Environmental Protection Speci | Brown, Lucretia S        | L  | 12 2 DS0077        | Term      | \$   | \$ 00.869,69    | 17,271.16  | 1.00  |
|  | Environmental Protection Speci            | Diehl, Rebecca           | L  | 1                  | Term      | \$   | 54,633.00 \$    | 13,538.06  | 1.00  |
|  | onmental Protection Speci                 | Pilat, David V           | L  | 1                  | Term      | \$   | 54,633.00 \$    | 13,538.06  | 1.00  |
| 1/22/1985  | 9/18/2006 Environmental Protection Speci  | Haywood, Gerald E        | L  | 1                  | Term      | \$   | 54,633.00 \$    | 13,538.06  | 1.00  |
| 1/22/1985  | onmental Engineer                         | Chinkuyu, Adion J        |  | 12 <b>6</b> DS0077 | Reg       | \$   | \$ 00.060,87    | 19,350.70  | 1.00  |
| 1/12/1985  | Environmental Protection Speci            | (blank)                  | >  |                    | Reg       | \$   | \$ 00.009,79    | 16,751.28  | 1.00  |
| 1/14/2002  | nviron Protection Spec                    | Karimi, Hamid            | L  | 0                  | Reg       | \$   | 36,805.00 \$    | 9,120.28   | 0.25  |
| ooch at a  | 1/14/2002 Environmental Protection Speci  | Gebremedhin, Teamrat     | F  | 5                  | Term      | \$   | 61,657.00 \$    | 15,278.60  | 1.00  |
| 0000/8/2   | Environmental Protection Speci            | (blank)                  | ۸  | 11 2 DS0077        | Reg       | \$   | 56,389.00 \$    | 13,973.19  | 1.00  |
| - 1000c/0/2  | Environmental Protection Speci            | (blank)                  | ^  | 1                  | Reg       | \$   | \$ 00.009.79    | 16 751 28  | 1 00  |
| b/8/2009 Enviro  | 6/8/2009 Environmental Protection Spec    | Onyullo, George E        |  |                    | Term      | . 55 | 80 381 00 \$    | 19 918 41  | 100   |
| 9/29/2008 Enviro   | 9/29/2008 Environmental Protection Speci  | Zangrilli,Jacob          | , d                                      |                    | Term      |      | 56 389 00 \$    | 13 973 19  | 100   |
| 7/19/2010 Progra   | 7/19/2010 Program Support Asst (OA)       | Bacon, Shamicka L        |  | 3                  | Term      | \$   | 43.850.00 \$    | 10.866.03  | 100   |
| 8/13/2012 Enviro   | Environmental Protection Spec             | Rodriguez, Joshua Thomas | L  | 1                  | Term      |      | 77 884 00 \$    | 19 299 66  | 100   |
|  |   |                          |  |                    |           |      | 1 607 916 75    | 208 441 77 | 34 50 |
| 2080 2/25/2002 Supv E  | 2/25/2002 Supv Environmental Protection   | Hill.Peter J             |  | 4 0 050086         | Reg       |      | \$ 845.00       | 22 015 70  | 100   |
| (blank) ENVIR  | ENVIRONMENT PUBLIC PGM COOR               | (hlank)                  | ^  | 13 1 050077        | Rog       |      | -               | 10,000,00  | 1     |
| 2/20/2007  | Environmental Engineer                    | Isse Mohamed Bashir      |  | 1 4                | Torm      | 2    | 61,684.00 \$    | 19,299.00  | 1.00  |
| 2/28/2000 Staff Assistant  | Assistant                                 | Williams Ornbaus II      |  |                    | Term      | ^ 1  | \$ 00.750,10    | 15,278.50  | 1.00  |
| (hlank) FNVIR  | ENVIRONMENTAL SPECIALIST                  | (Alzak)                  |  | ,                  | nerm<br>o | ^ <  | 13,509.75 \$    | 3,347.72   | 0.25  |
| 1000/012   | Environmental Carinos                     | (Didnk)                  | > 1                                      | 1                  | Keg       | ^    | \$ 00.009,79    | 16,751.28  | 1.00  |
| C/9/1000 Emilia  | Jumental Engineer                         | Barnes,Nykia I           | _  |                    | Term      | S    | \$ 00.869,69    | 17,271.16  | 1.00  |
| 6661/0/0   | Environmental Protection spec             | Caldwell, Walter K       | 4  |                    | Term      | S    | 82,878.00 \$    | 20,537.17  | 1.00  |
| (Diank)  | Environmental Protection Speci            | (blank)                  | >  | 1                  | Reg       | \$   | 45,345.00 \$    | 11,236.49  | 1.00  |
| John 2007/11/5   | 5/11/2009 Supv Environmental Engineer     | Khatib, Ibrahim Khalil   | F  | 0                  | Reg       | \$   | 88,545.00 \$    | 21,941.45  | 1.00  |
| 2/2/2009 Enviro  | 2/2/2009 Environmental Protection Speci   | Lemoine, Leah M.         | F 1                                      | 11 1 DS0077        | Term      | \$   | 54,633.00 \$    | 13,538.06  | 1.00  |
| 5/11/1993 Enviro   | Environmental Engineer                    | Massoumi, Massoud        | F 1                                      | 13 7 DS0077        | Reg       | \$   | \$ 02,866.00 \$ | 23,012.19  | 1.00  |
| 11/16/1982 Supv E  | Supv Environmental Engineer               | Karikari, Timothy J      | F 1                                      | 0                  | Reg       | \$   | 103,682.00 \$   | 25,692.40  | 1.00  |
| 4/16/1984 Sup EI   | 4/16/1984 Sup Environ Protection Spec     | Besse, Sheila A          | F 1                                      | 15 <b>0</b> DS0086 | Reg       | \$   | 118,394.00 \$   | 29,338.03  | 1.00  |
| STATE OF   | 9/14/2009 Environmental Protection Speci  | Burch, Joshua Thompson   | F 1                                      | 2 3 DS0077         | Term      | \$   | 71,796.00 \$    | 17,791.05  | 1.00  |
| (blank) ENVIR  | ENVIRONMENTAL PGM SPEC                    | (blank)                  | V 11                                     | 1 DS0077           | Reg       | \$   | 54,633.00 \$    | 13,538.06  | 1.00  |
| 9/22/1993 Enviro   | 9/22/1993 Environmental Engineer          | Nwangwu, Peter U         | F 12                                     | 2 8 DS0077         | Reg       | \$   | 82,286.00 \$    | 20.390.47  | 1.00  |
| 10/18/2004 Environmental Engineer  | onmental Engineer                         | Gonzalez, Pablo Antonio  | F 1                                      | 2 1 DS0077         | Term      | \$   | 67,600.00 \$    | 16.751.28  | 1.00  |
| 12/13/1993 Environmental Engineer  | onmental Engineer                         | Musse, Abdi M            | F 13                                     | 7                  | Reg       | \$   | -               | 23.012.19  | 1 00  |
| (blank) Enviro   | Environmental Protection Speci            | (blank)                  | >  | 1                  | Reg       |      | +               | 11 236 49  | 1 00  |
| 3/11/2002 Enviro   | 3/11/2002 Environmental Engineer          | Dawodu, Kehinde B        | F 12                                     |                    | Term      | · s  | 80.188.00 \$    | 19 870 59  | 100   |
| 3/5/2007 Enviro  | 3/5/2007 Environmental Engineer           | Demessie, Elias Gugssa   | F  |                    | Term      |      | \$ 00.382,07    | 17 701 05  | 100   |
| 11/19/2012 Enviro  | 11/19/2012 Environmental Protection Speci | McGlynn.Markku           | F 11                                     | 3                  | Torm      |      | +               | 14 408 22  | -     |
| 7/6/1999 Enviro  | 7/6/1999 Environmental Engineer           | Edwards Charles La       | F 17                                     | 7                  | Torm      | 2    | 72 904 00 \$    | 19,408.33  | 1.00  |
| (blank) Enviro   | Environmental Protection Speci            | (blank)                  | . ^                                      |                    | Roa       | 2    | 75,034.00 \$    | 14 235 40  | 1.00  |
| 7/6/1999   | 7/6/1999 Environmental Engineer           | Koffa Morris T           |  | 1 9                | Term      | 2    | -               | 11,230.49  | 1.00  |
| 1/17/2012 Enviro   | 1/17/2012 Environmental Drotection Speci  | NOII a, INDINIS I        |  | 0                  | lerm      | ^+   | _               | 15,713.74  | 1.00  |
| (hlank) Favira   | Environmental Destaction Coori            | Oetilian, Andrew J       | 1  |                    | lerm      | \$   | -               | 11,236.49  | 1.00  |
|  | Environmental Protection Speci            | (blailk)                 | \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \    | 1                  | Reg       | ^+   | -               | 13,538.06  | 1.00  |
| 2/17/2009  | 2/17/2000 Environmental Diotection Speci  | (Diank)                  | \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \    |                    | Reg       | \$   | 54,633.00 \$    | 13,538.06  | 1.00  |
| 10/25/2010 Emilia  | 10/25/2010 Emironmental Protection Speci  | Guillaume, Jennifer Joy  |  | 7                  | Term      | \$   | _               | 17,271.16  | 1.00  |
| 10/23/2010 Enviro  | numental Protection speci                 | Wald, Suzanne M          |  |                    | Term      | \$   |                 | 13,538.06  | 1.00  |
| 3/29/2008 Staff A  | Starr Assistant                           | Reddick, Maria D         | F 11                                     | 4                  | Term      | \$   | \$ 00.106,65    | 14,843.47  | 1.    |
| 1/14/2013 Studen   | 1/14/2013 Student Trainee (Intern)        | Barrett, Amanda G.       | u.                                       |                    | Temp      | \$   | 7,829.75 \$     | 1,940.21   | 0.50  |
| 1/22/1985 <b>Sup Er</b>  | 1/22/1985 Sup Environ Protection Spec     | Karimi, Hamid            | F 1                                      | 16 <b>0</b> DS0086 | Reg       | \$   | 36,805.00 \$    | 9,120.28   | 0.25  |
|  | 3/3/2008 Environmental Engineer           | Stack, Rebecca C         | F 1                                      | 13 2 DS0077        | Term      | \$   | -               | 19,918.41  | 1.00  |
| (blank) Studer   | Student Trainee (Intern)                  | (blank)                  | ^  | 6 1 DS0087         | Temp      | \$   | 7,829.75 \$     | 1,940.21   | 0     |
| 6/19/2000 Progra   | Program Support Asst (OA)                 | Atkinson, Alisa S        | L.                                       | 6 7 DS0079         | Term      | \$   | 40,961.00 \$    | 10,150.14  | 1.00  |
| 10/30/1991 Progra  | 10/30/1991 Program Support Asst (0A)      | Ginyard, Catherine       | L.                                       | 8 10 DS0079        | Reg       | \$   | 53,048.00 \$    | 13,145.29  | 1.00  |
| 1/21/2008 EHVIRO   | 7/21/2005 Environmental Protection Speci  | Manubay, Grace D         | F 11                                     |                    | Term      | \$   | 54,633.00 \$    | 13,538.06  | 1.00  |
|  | chini on mental engineer                  | Akpata, Eloi Pamphile    | F 12                                     | 4                  | Term      | \$   | 73,894.00 \$    | 18,310.93  | 1.00  |
| 7/17/2005 Enviro   | 7/17/2006 Environmental Protection Spec   | Omoregbe, Lawrence U     | F 12                                     | 4                  | Term      | S    | 73,894.00 \$    | 18,310.93  | 1.0   |
| 8/7/2006 Environ   | 8/7/2006 Environmental Protection Speci   | DOAN PATRICIA T          | 13 13 13 13 13 13 13 13 13 13 13 13 13 1 | 1 050077           | Term      | v> 4 | 80,381.00 \$    | 19,918.41  | 1.00  |
| 4/9/2012 Staff A   | Staff Assistant                           | Smith Tyrone M           | 77                                       | 1 -                | Town      | 2    | \$ 00.000,00    | 16,751.28  | 1.00  |
|  |   | N STOCK COUNTY           |  |                    | lerm      | ^ 4  | 45,345.00 \$    | 11,236.49  | 1.00  |
| 2/28/2000 Staff Assistant  | Lecietant                                 | Williams Ornhous II      |  | 00000              |           | \$ 1 | 2,734,288.25 \$ | 677,556.63 | 40.25 |

| Prgm Code Hire Date   | e Title  | Name                   | Status   | Grade Step | Sal Plan        | erm  | Sum of Salary 1 | Sum             | Sum of Fringe | Dist % |
|---|--|------------------------|----------|------------|-----------------|------|-----------------|-----------------|---------------|--------|
| 2090  |  | Seltzer, Jeffrey       |          | 15         | 0               | Reg  | \$              | 103,400.00 \$   | 5,622.52      | 1.00   |
|   | 12/5/2011 Staff Assistant  | Dailey, Arquena S      | F        | 11         | <b>5</b> DS0077 | Term | \$              | -               | 15,278.60     | 1.0    |
| (blank)   | Environmental Protection Speci   | (blank)                | ^        | 12         | 0 DS0077        | Reg  | \$              | \$ 00.009,79    | 16,751.28     | 1.00   |
|   | 1/22/1985 Sup Environ Protection Spec  | Karimi, Hamid          | -        | 16         | 0 DS0086        | Reg  | \$              | 36,805.00 \$    | 9,120.28      | 0.25   |
| (blank)   | Environmental Protection Speci   | (blank)                | >        | 11         | 1 DS0077        | Reg  | \$              | 54.633.00 \$    | 13 538 06     | 100    |
|   | 7/16/2012 Environmental Protection Speci   | Devito, Michael J.     | u.       | 11         |                 | Term | . \$            | 54 633 00 \$    | 13 538 06     | 10     |
|   | 9/14/2009 Environmental Protection Speci   | Robinson, Matthew D    | L        | 12         | 1 DS0077        | Term | . 5             | \$ 00 000 29    | 16 751 28     | 1.00   |
|   | 12/5/2011 Environmental Protection Speci   | Judson, Katherine Ev   | u.       | 6          | 2 DS0077        | Term | . 5             | 46 794 00 \$    | 11 595 55     | 1 00   |
|   | 2/1/2010 Environmental Protection Speci  | Murphy, Keren O'Brien  | ш        | 11         |                 | Term | S               | -               | 13 973 19     | 100    |
|   | 10/22/2012 Environmental Protection Speci  | Wooden, David          |          | 12         | 1 DS0077        | Term | 5               | \$ 00 00 \$     | 16 751 28     | 1 00   |
| (blank)   | Environmental Protection Spec  | (blank)                | >        | 13         |                 | Кер  |                 | 77 884 00 \$    | 19 299 66     | 1.00   |
| (blank)   | Environmental Protection Spec  | (blank)                | >        | 13         | 7,0000          | Reg  |                 | 2 00.499 77     | 10 200 66     | 1.C    |
|   | 10/25/2010 Environmental Protection Speci  | Rice Emily             |          | 11         | 1 000077        | Town | 2               | 7,004.00        | 19,299.00     | 1.00   |
|   | 5/11/2009 Supv Environmental Protection  | Van Wye Brian          |          | 11         | 1/0000          | nerm | ^ 4             | 54,633.00 \$    | 13,538.06     | 1.00   |
|   | 9/4/2007 Sunv Environmental Protection   | Champion leading       |          | 14         | 0 050086        | Keg  | \$              | -               | 21,941.45     | 1.00   |
| (Jack)  |  | Champion, Jonathan     | 4        | 14         | 0 DS0086        | Reg  | S               | 88,545.00 \$    | 21,941.45     | 1.00   |
| JOHN Total  | Environmental Protection Speci   | (blank)                | Λ        | 11         | 0 DS0077        | Reg  | \$              | 54,633.00 \$    | 13,538.06     | 1.00   |
| otal  | יייין מסטרו רו כ   |                        |          |            |                 |      | φ.              | 1,072,744.75 \$ | 265,826.15    | 15.50  |
| 2020  | 3/3/2008 EnVironmental Protection Spec   | Barley, Carolyn K      |          | 13         | Z DS0077        | Term | \$              | 80,381.00 \$    | 19,918.41     | 1.00   |
|   | 4/23/2012 Environmental Protection Speci   | Walwyn, Jan B          | L        | 12         | 7 DS0077        | Term | \$              | 80,188.00 \$    | 19,870.59     | 1.00   |
|   | 10/22/2001 Environmental Engineer  | Thinakaran, Rasathurai |          | 11         | 8 DS0077        | Term | \$              | 66,925.00 \$    | 16,584.02     | 1.00   |
|   | 8/14/1989 Environmental Engineer   | Okoro, Sunday A        | Ь        | 12         | 5 DS0077        | Term | \$              | 75,992.00 \$    | 18,830.82     | 1.00   |
|   | 11/1/1999 Environmental Protection Speci   | Emwanta, Bob F         | F        | 12         | 4 DS0077        | Term | \$              | 73,894.00 \$    | 18,310.93     | 1.00   |
|   | 7/30/2012 Student Trainee (Intern)   | Davidson, Antonia M    | 4        | 7          | 1 DS0087        | Temp | \$              | 26,029.50 \$    | 6,450.11      | 1.00   |
|   | 8/1/1993 ENVIRONMENTAL SPECIALIST  | Albright, Richard D    | u.       | 12 1       | 10 DS0077       | Reg  | \$              | 86,482.00 \$    | 21,430.24     | 1.00   |
|   |  | Barone, Brian          | ш        | 12         | 9 DS0077        | Term | \$              | 84,384.00 \$    | 20,910.36     | 1.00   |
|   | 5/7/2001 Environmental Engineer  | Tarekegn, Kokeb M      | 4        |            | 4 DS0077        | Term | \$              | 73,894.00 \$    | 18,310.93     | 1.00   |
|   | 2/2/2009 Supv Environmental Protection   | Phill, Fianna Nikita   | F        | 14         | 0 DS0086        | Reg  | \$              | 88,545.00 \$    | 21,941.45     | 1.00   |
|   | 8/20/1988 Environmental Protection Speci   | Mode, Sylvester Ivo    |          |            | 5 DS0077        | Term | \$              | 75,992.00 \$    | 18,830.82     | 1.00   |
|   | 9/29/2008 Sup Environ Protection Spec  | Jackson, Richard A     | <b>.</b> | 15         | 0 DS0086        | Reg  | \$              | 98,285.00 \$    | 24,355.02     | 1.00   |
| (blank)   | Student Trainee (Intern)   | (blank)                | ^        | 7          | 0 DS0087        | Temp | \$              | 34,706.00 \$    | 8,600.15      | 1.00   |
|   | 7/21/2008 Sup Environ Protection Spec  | Connor, Paul Norman    |          |            | 0 DS0086        | Reg  | \$              | 109,500.00 \$   | 27,134.10     | 0.75   |
|   | 10/24/1988 Environmental Protection Spec   | Hamilton, Sharon       |          | 13         | 5 DS0077        | Term | \$              | 87,872.00 \$    | 21,774.68     | 1.00   |
| TO ALLES TO STATE OF THE PARTY |  | Brown, Howard          | F        | 1          | 3 DS0077        | Term | \$              | 71,796.00 \$    | 17,791.05     | 1.00   |
|   | 10/9/2012 Environmental Protection Speci   | Haque, Nazmul          |          | 4          | 6 DS0077        | Term | \$              | 78,090.00 \$    | 19,350.70     | 1.00   |
|   | 6/27/1983 Program Support Specialist   | Mabry, Renee A.        |          | 6          | 8 DS0077        | Term | \$              | 55,488.00 \$    | 13,749.93     | 1.00   |
| (blank)   | Program Support Asst (OA)  | (blank)                | ^        | 8          | 6Z00SQ Z        | Reg  | \$              | 49,106.00 \$    | 12,168.47     | 1.00   |
| (blank)   | Program Analyst  | (blank)                | ^        | 13         | 0 DS0087        | Reg  | \$              | 72,010.00 \$    | 17,844.08     | 1.00   |
| (blank)   | Environmental Protection Spec  | (blank)                | >        |            | 1 DS0077        | Reg  | \$              | 77,884.00 \$    | 19,299.66     | 1.00   |
|   | 3/13/2010 Environmental Protection Speci   | Singh, Deepak K        | L        | 11         | 2 DS0077        | Term | \$              | \$ 00.688,95    | 13,973.19     | 1.00   |
|   | 1/31/2011 Program Support Asst (OA)  | Harden, Donal R        |          |            | 6 DS0079        | Term | \$              | 47,792.00 \$    | 11,842.86     | 1.00   |
|   |  | Byrd, Timothy          | ш        |            | Z DS0077        | Term | \$              | \$ 00.688,95    | 13,973.19     | 1.00   |
| (hlash)   | 3/28/2011 Remedial Project Manager   | Patil, Apurva Vishwas  | u.       | 12         | 4 DS0077        | Term | \$              | 73,894.00 \$    | 18,310.93     | 1.00   |
| (DIGITIK)   | Supv Environmental Protection  | (blank)                | >        |            | 0 DS0086        | Reg  | \$              | 106,254.00 \$   | 26,329.74     | 1.00   |
| OCC Tatal   | 1/14/2013 Staff Assistant  | Freeman, Ralph         | 4        | 6          | 4 DS0077        | Term | \$              | 49,692.00 \$    | 12,313.68     | 1.00   |
| 3080  | 2/7E/7007 Emilion Bushadian Care (AAAA)  | i                      |          |            |                 |      | \$              | 1,937,853.50 \$ | 480,200.10    | 26.75  |
| 2000  | 5/23/2000 EINIDII FIDIECTION SPEC. (AAIVI)   | Tun, Kichard W         | 4        | 12         | 2 DS0077        | Term | \$              | \$ 00.869,69    | 17,271.16     | 1.00   |
|   | 1/14/2013 Program Support Act (OA)   | Williams, Charles E    | 4        | 13         | DS0077          | Term | \$              | 92,866.00 \$    | 23,012.19     | 1.00   |
| (hlank)   | Fluironmental Engineer   | I nompson, Juanita C   | . :      |            | 6Z00SQ 1        | Temp | \$              | 30,031.20 \$    | 7,441.73      | 1.00   |
| (Alleria)   | 12/4/2000 Environmental Engineer   | (blank)                | >        |            | 1 DS0077        | Reg  | \$              | 54,633.00 \$    | 13,538.06     | 1.00   |
| (blank)   | FNVIRONMENTAL HITH TECH  | Uyebade, Robert F      | u 2      |            | 3 DS0077        | Term | \$              | 71,796.00 \$    | 17,791.05     | 1.00   |
| (blank)   | Envir Protect Spec (Amb Air Mo   | (blank)                | > :      |            | 8/0050          | Reg  | \$              | 45,345.00 \$    | 11,236.49     | 1.00   |
| (wind)  | 7/30/2012 Environ Prot Spec -Ashestos  | (Diank)                | > 1      | 6 6        | 0 DS0077        | Reg  | S               | 45,345.00 \$    | 11,236.49     | 1.00   |
| (blank)   |  | (Alcab)                |          |            | 1,0000          | lerm | \$              | 75,992.00 \$    | 18,830.82     | 1.00   |
| 1080 Total  |  | (Viginy)               | >        | 7          | 1/00001         | Keg  | · ·             | 45,345.00 \$    | 11,236.49     | 1.00   |
| 3090  | 11/9/1987 Environmental Protection Speci   | Wright Shawn           | 4        | 13         | 2 000077        | Torm | ^               | 531,051.20 \$   | 131,594.49    | 9.00   |
| (blank)   | Environmental Protection Speci   | (blank)                | ^        |            | 7 0000          |      | 2               | 67 500 00 \$    | 17,791.05     | 1.00   |
|   | 3/26/2001 Environmental Protection Spec  | Offor, Obiora M        |          |            | 3 DS0077        | Term | 2               | 87 878 00 \$    | 10,751.28     | 1.00   |
|   | 7/21/2008 Sup Environ Protection Spec  | Connor, Paul Norman    | ц        |            | 0 DS0086        | Reg  | \$              | 36 500 00 \$    | 9 04 4 70     | 0.25   |
|   | 8/20/2007 Sup Environ Protection Spec  | Erville, Pierre        | ш        |            | 0 DS0086        | Reg  | S               | 110.637.00 \$   | 27.415.85     | 1 00   |
| (blank)   | Public Health Tech. (Bil.)   | (blank)                | Λ        |            | 0 DS0078        | Reg  | \$              | 45,345.00 \$    | 11 236 49     | 1.00   |
| (blank)   | Public Health Analyst  | (hlank)                |          |            |                 |      |                 |                 |               |        |
|   | and in the same of | (Didilk)               | >        | 11         | 0 DS0077        | Reg  | \$              | 54 633 00 \$    | 13 538 06     | 100    |

| District Control Con   |   |             |                                | Name                         | Status     |       | Grade Step Sal Plan | ELIII  | sum of salary 1 |                 | odili ol i lilige |       |
|--|---|-------------|--------------------------------|------------------------------|------------|-------|---------------------|--------|-----------------|-----------------|-------------------|-------|
|  | THE RESERVE TO SERVE |             | Supv Environmental Protection  | (blank)                      | ^          | 14    | 0 DS0086            | Reg    | \$              | -               | 26,329.74         | 1.00  |
|  |   | 10/22/2012  | Public Health Analyst          | Stevenson, Starr L           | В.         | 12    | 1 DS0077            | Term   | \$              | _               | 16,751.28         | 1.00  |
| 17/17/19/19   International protection Section      |   | 10/15/2007  | Program Support Asst (OA)      | Miller, Willie               | ш          | 7     |                     | Term   | \$              | -               | 9.625.30          | 1.00  |
| 17/10/10/10/10/10/10/10/10/10/10/10/10/10/   |   | 11/19/1991  |                                | Peterson-Blackwell, Angela V | L.         | 6     | <b>5</b> DS0078     | Reg    | \$              | +               | 12.672.74         | 1 00  |
| 1,10,10,000   1,0,000      |   | 3/31/2008   | Environmental Protection Spec  | Sturdivant, Amber A          | u.         | 13    | 3 DS0077            | Term   |                 | +               | 20 537 17         | 1 00  |
| 17/17/200   Property American Strategy   1   1   1   1   1   1   1   1   1   |   |             |                                |                              |            |       |                     |        | S               | 883.705.00 \$   | 218 982 10        | 12.2  |
| 1,0,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1  | 4010  | 5/11/2009   | Policy Analyst                 | Barry, Daniel James          | 4          | 14    | 5 DS0087            | Term   | \$              |                 | 23 792 02         | 1 00  |
| 1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,   |   | 9/2/2007    | Policy and Sustainability Offi | Shane, Edward B.             | L          | 15    | 0 050086            | Вея    |                 | +               | 20.17.25.02       | 100   |
| 1,11,11,11,11,11,11,11,11,11,11,11,11,1  |   | 1/3/2011    | Green Building Specialist      | Updike.William A             |            | 14    | 1 050087            | Term   |                 | +               | 21 000 02         | 1.00  |
| 1,17/17/19/   Particularies offices   1,17/17/19/   Particularies   1,17   |   | 10/5/2009   | Policy Analyst                 | Guilbeault.Daniel J          |            | 12    | 2 050087            | Term   |                 | +               | 15 067 00         | 1.00  |
| 17/17/2000   Parking fragmentation offleter   19/17/2000   Parking   |   | 9/29/2008   | Program Analyst                | Wilhere Mary I vnn           | u          | 13    | A DS0087            | Pod    |                 | +               | 10,707.30         | 1.0   |
|  |   |             | 0                              | Williers, Wall y Lyllin      |            | CT    | 4 0300007           | Reg    | ^ 4             |                 | 19,559.85         | 1.00  |
| 17/17/200  Featly Program Assistant   Micros Long Vision   7   1   1   1   1   1   1   1   1   1   | 010   | 12/15/2005  | Public Information Officer     | Honny Donns A M              | 2          | 1.0   | 4 000007            | T      | ^               |                 | 109,553.37        | 2.00  |
|  |   | 6/26/2006   | Francy Program Assistant       | LEAD LOVE VADEN              |            | 14    | 4 050030            | T Lerm | ^ <             | -               | 23,116.27         | 1.00  |
|  |   | 7/74/7006   | Dublic Affaire Cancialist      | HEARD, JOICE NANEIN          |            | 1     | 3 030079            | lerm   | ^               |                 | 9,948.43          | 1.00  |
| 10,10,100   Contact   Co   |   | 10/2/1/00   | rubiic Airairs specialist      | Morcos, Joseph K             | 4          | 14    | 3 DS0087            | Term   | \$              |                 | 22,440.52         | 1.00  |
| No.   Program   Program Secretary   Program Secretary   No.   Program   Program Secretary   Program Secr   |   | 10/3/2005   | Public Affairs Specialist      | BROWN, CHRISTOPHER A         | 4          | 12    | 6 DS0087            | Term   | \$              | 72,199.00 \$    | 17,890.91         | 1.00  |
| 1,11/1/1000   Cartiery Program Specialist   Cartiery Specialist    | Oto (black)   |             |                                |                              |            |       |                     |        | \$              | 296,191.00 \$   | 73,396.13         | 4.00  |
|  |   | a faciliary |                                | (blank)                      | >          | 9     | 1 DS0079            | Reg    | \$              |                 | 8,394.23          | 1.00  |
| Mathematical Control   |   | 3/20/2006   | Energy Program Specialist      | NEGUSSIE, MICHAEL            | L.         | 11    | 5 DS0077            | Term   | \$              | \$ 00.657.00 \$ | 15,278.60         | 1.00  |
|  |   | 3/20/2006   |                                | Jones, LaWanda R             | L          | 11    | 4 DS0077            | Term   | \$              | \$ 00.106,65    | 14,843.47         | 1.00  |
|  |   | 3/1/2010    | Energy Auditor                 | Affa, Dawit N                | L          | 11    |                     | Term   | \$              | \$ 00.686,95    | 13,973.19         | 1.00  |
|  | (blank)   |             | Energy Program Specialist      | (blank)                      | ^          | 11    | 1 DS0077            | Reg    | \$              | -               | 13,538.06         | 1.00  |
| 11/10/2018   Program Assistant   Cond.Labelle   F   14   5   5000000   Fermino   5   50/2010   5   5   5   5   5   5   5   5   5   |   |             | Energy Program Specialist      | (blank)                      | ^          | 12    | 1 DS0077            | Reg    | \$              | \$ 00.009,79    | 16,751.28         | 1.00  |
| District Program Cellece (Labora)   Control Councile   F   7   4000000   Reg   5   4000000   Reg   4   4000000   Reg   4   40000000   Reg   4   40000000000000000000000000000000   |   | 2/14/2011   | Program Analyst                | Good, David E                | 4          | 14    | 5 DS0087            | Term   | \$              | 96,013.00 \$    | 23,792.02         | 1.00  |
| 11/10/2008   Farety Program Officer (RED)   Roberts, Ashley L.   F.   5   500077   Reg.   5   5   500017   Reg.   5   5   5   5   5   5   5   5   5  |   | 1/14/2013   | Program Support Asst (OA)      | Emerson, Danielle            | 4          | 7     | 4 DS0078            | Temp   | \$              | 10,362.75 \$    | 2,567.89          | 0.25  |
| 17/10/2006   Interpretation   Interpre   |   |             | Energy Program Officer (EAED)  | (blank)                      | >          | 15    | <b>0</b> DS0020     | Reg    | \$              | 90,384.00 \$    | 22,397.16         | 1.00  |
| 47,219.91   PORT SUPPORT ASSTONATION   Harden, Nominia   F   7   10,0077   Reg   5   45,363.01   S   45,363.   |   | 1/10/2008   | Energy Program Assistant       | Roberts, Ashley L.           | L          | 7     | 3 DS0079            | Term   | \$              | 40.147.00 \$    | 9,948.43          | 1.00  |
| 10,217,2190   Enterproper Nation   Herical Manuelle   F   10,0000000000000000000000000000000000  |   |             |                                |                              |            |       |                     |        | \$              | 570,961.75 \$   | 141,484.32        | 9.    |
| 4/12/11/1905 [intergy Program Specialist         Elementary Spec   | 1   | 10/27/1997  | PGM SUPPORT ASST OA            | . Harden, Kwania             | -          | 7     | 7 DS0079            | Reg    | \$              | 45,363.00 \$    | 11,240.95         | 1.00  |
| 9/12/12/095   Energy Program Societies   Pairs   Pai   |   | 4/28/1980   | Energy Program Specialist      | Emerson, Marilyn E           | 4          | 11    | 9 DS0077            | Reg    | S               | 68,681.00 \$    | 17,019.15         | 1.00  |
| 17/17/2005   February   Page   Activity   Page   |   | 9/21/1998   | Energy Program Specialist      | Bailey, Caprice R            | - 1        | 6     | 5 DS0077            | Reg    | S               | 51,141.00 \$    | 12,672.74         | 1.00  |
| 17/1/2019   Control Residue   17/1   |   | 8/25/2003   | CLERICAL ASSISTANT             | Penn Andrews, Delante J      | 4          | 7     | 6 DS0079            | Reg    | \$              | 44.059.00 \$    | 10,917,82         | 1 00  |
| 1/10/2003   Energy Program Secialist   Handen, Read   F   7   7   7   7   7   7   7   7   7  |   | 7/7/1997    | PGM SUPPORT ASST OA            | Lamar, Ann M                 | ш          | 7     | 7 DS0079            | Reg    |                 | 45.363.00 \$    | 11 240 95         | 1 00  |
| 1/17/2006   CIERCAL ASSISTANT   Beckwin-Macrollus   F   7   5   500005   S   5   5   5   5   5   5   5   5   |   | 1/20/1999   | PGM SUPPORT ASST OA            | Thrower, Velina A            | ш          | 7     | 7 DS0079            | Reg    | . \$5           | 45 363 00 \$    | 11 240 95         | 1 00  |
| 10/77/2019   ClereQLA ASSISTANT   Hadren heeds   F   7   7   700007   Reg   5   54,039.00   5  | 1   |             | Energy Program Officer         | MUHAMMAD, KARL A             | ш          | 14    | 0 DS0086            | Reg    | \$              | \$ 00.000.08    | 22 054 20         | 100   |
| 11/17/2009   CIRRICAL ASSISTANT   Beckwith Marcellus F   7   7   505079   Term   5   45,363.01   5   5   5   5   5   5   5   5   5   | 1   | 0/27/1997   | Energy Program Specialist      | Harden, Reda                 | ш          | 6     | 7 DS0077            | Reg    | . 5             | 54 039 00 \$    | 13 390 86         | 1 00  |
| 1/10/2006   ENERGY Program Assistant   Elphark   Elpha   | 1   | 1/17/2003   | CLERICAL ASSISTANT             | Beckwith, Marcellus E        | u.         | 7     | 7 DS0079            | Term   |                 | 45 363 00 \$    | 11 240 95         | 100   |
| Ulank)   |   | 7/10/2006   | CLERICAL ASSISTANT             | SIMMS, LEROY M               | u          | 7     | 5 DS0079            | Term   | . 5             | 42 755 00 \$    | 10 594 69         | 100   |
| 11/01/2002   Energy Program Assistant   Epps.Sharon M   F   7   1050079   Reg   5   45,583.00   5     21/21/2002   Energy Program Assistant   Elbank   Elb   | (blank)   |             | ENERGY PGM ASST                | (blank)                      | >          | 7     | 0 DS0078            | Temp   |                 | 37 539 ND \$    | 9 307 16          | 100   |
| Support Services Specialist   Sulfer,Rasha N   F   7   3   550079   Ferm   5   40,447.00   5   |   | 1/10/2007   | Energy Program Assistant       | Epps,Sharon M                | ı          | 7     | 7 DS0079            | Rep    |                 | 45 363 00 \$    | 11 240 05         | 10    |
| Diamy   Support Services Specialist   Diamy    |   | 2/21/2006   | Energy Program Assistant       | Butler, Rasha N              | L          | 7     | 3 DS0079            | Term   | \$              | 40 147 00 \$    | 9 948 43          | 100   |
| 9/21/2008   Finegy Program Assistant (Bill   Pernand-Syminish M   F   7   2   050079   Term   5   38,843.00   5     7/18/2010   Energy Program Assistant (Bill   TURCIOS, MARIAD   F   7   2   050079   Term   5   38,843.00   5     9/13/2010   Energy Program Assistant (Bill   TURCIOS, MARIAD   F   7   2   050079   Term   5   38,843.00   5     11/10/2008   Energy Program Assistant (Bill   TURCIOS, MARIAD   F   7   2   050079   Term   5   38,843.00   5     11/10/2008   Energy Program Assistant   Every, Maxine W   F   7   2   050079   Term   5   38,843.00   5     11/10/2008   Energy Program Assistant   Every, Maxine W   F   7   2   050079   Term   5   38,843.00   5     11/10/2008   Energy Program Assistant   Every, Maxine W   F   7   2   050079   Term   5   38,843.00   5     11/10/2008   Energy Program Assistant   Every, Maxine W   F   7   2   050079   Term   5   38,843.00   5     11/10/2008   Energy Program Assistant   Every, Maxine W   F   7   2   050079   Term   5   38,843.00   5     11/10/2008   Energy Program Assistant   Every, Maxine W   F   7   2   050079   Term   5   38,843.00   5     11/10/2008   Energy Program Specialist   Every Pr   | Name of   |             | Support Services Specialist    | (blank)                      | >          | 6     | 0 DS0087            | Вер    |                 | 41 973 00 \$    | 10 388 52         | 1.00  |
| 10/25/2010   Energy Program Assistant (Bill   Fernandes,Aminita M   F   7   2   550797   Term   5   38,843.00   5     7/18/2010   Energy Program Assistant (Bill   TURCIOS,MARIA D   F   7   7   550799   Term   5   38,843.00   5     9/18/2010   Energy Program Assistant (Bill   TURCIOS,MARIA D   F   7   2   550799   Term   5   38,843.00   5     11/10/2008   Energy Program Assistant   Williams, Frances M.   F   7   2   550799   Term   5   38,843.00   5     11/10/2008   Energy Program Assistant   Williams, Frances M.   F   7   2   550799   Term   5   38,843.00   5     11/10/2008   Energy Program Assistant   Williams, Frances M.   F   7   2   550799   Term   5   38,843.00   5     11/10/2008   Energy Program Assistant   Williams, Frances M.   F   7   2   550799   Term   5   38,843.00   5     11/10/2008   Energy Program Assistant   Williams, Frances M.   F   7   2   550799   Term   5   5,550.00   5     11/10/2008   Energy Program Assistant   Williams, Frances M.   F   7   2   550799   Term   5   5,550.00   5     11/10/2008   Energy Program Specialist   Williams, Frances M.   Williams, Frances M.   F   7   2   550799   Term   5   5,550.00   5     10/31/2008   Energy Program Specialist   Williams, Frances M.   Williams, Frances M   | CHARLE TO THE   | 9/22/2008   | Energy Program Assistant       | WHITEIELD VANESSA T          | 3          | 7     | 2 DS0079            | Torm   |                 | 20042000        | 10,300.32         | T     |
| 7/18/2010   Energy Program Assistant (Billi   TURCIOSARIAN   TURCIOSARIAN   Term   5   36,343.00   5   313/2010   Energy Program Assistant (Billi   TURCIOSARIAN   TURCIOSARIAN   Turciosariant   TURCIOSARIAN   Turciosariant   TURCIOSARIAN   Turciosariant   Turciosarian   | 10  | 0/25/2010   | Energy Program Assistant (Bili | Fernandes Aminta M           |            | , ,   | 670000              | Torm   | n 4             | 38,843.00 \$    | 9,625.30          | 1.00  |
| 9/13/2010         Energy Program Assistant         Ingeneration         F         7         1050079         Term         5         43,533.00         5           11/10/2008         Energy Program Assistant         Williams, Frances M.         F         7         2 050079         Term         5         38,843.00         5           11/10/2008         Energy Program Assistant         Lewis, Maxine W.         F         7         2 050079         Term         5         38,843.00         5           11/10/2008         Energy Program Assistant         Ramsey, Marine W.         F         7         2 050079         Term         5         38,843.00         5           9/5/2006         Support Services Specialist         Ramsey, Marine C.         F         7         2 050079         Term         5         38,843.00         5           10/31/2005         Support Services Specialist         Johnson, Robyn N         F         11         1 050087         Term         5         1,091,981.00         5           (blank)         Energy Program Specialist         Indianal C.         F         11         1 050087         Term         5         1,091,981.00         5           (blank)         Energy Program Specialist         Robandok, Clay, Marine L.  |   | 7/18/2011   | Energy Program Assistant (Bili | O VIGAN SOLDAIT              |            | , _   | 2 050079            | T      | ^ <             | 38,843.00 \$    | 9,625.30          | 1.00  |
| 11/10/2008   Energy Program Assistant   High-range Novel Land   High-range Novel Land Land   High-range Novel Land Land Land Land Land Land Land Land  |   | 9/13/2010   | Energy Program Assistant       | D Almani, Colonia            |            | , ,   | 2 050079            | T      | ^ <             | 45,363.00 \$    | 11,240.95         | 1.00  |
| 11/10/2008   Energy Program Assistant   Williamki Fances No.   F   7   2   250079   Term   5   38,843.00   5     11/10/2008   Energy Program Assistant   Ramsey/Maurice C   F   7   2   250079   Term   5   38,843.00   5     12/2007   Energy Program Assistant   Ramsey/Maurice C   F   7   2   250079   Term   5   38,843.00   5     12/2007   Energy Program Specialist   Indiana    |   | 1/10/2008   | Fneray Drogram Accietant       | Milliamo Caraco MA           |            | ,     | 2 050079            | lerm   | \$              | 38,843.00 \$    | 9,625.30          | 1.00  |
| 1/22/2007   Integring Program Specialist   249/2005   Items   5   38,843.00   5     1/22/2007   Integring Program Specialist   249/2005   Items   5   38,843.00   5     1/22/2007   Integring Program Specialist   249/2005   Items   249/2005    | 1   | 1/10/2008   | Finer By Flogram Assistant     | Williams, Frances IVI.       |            | ,     | Z DS0079            | Term   | \$              | 38,843.00 \$    | 9,625.30          | 1.00  |
| 12/12/2006   Support Services Specialist   Sansay, Malarice C.   1   | 1   | 1/22/2007   | Chorac Broad Assistant         | Lewis, Maxine W.             | 4          | 1     | <b>2</b> DS0079     | Term   | S               | 38,843.00 \$    | 9,625.30          | 1.00  |
| 12/10/2006   Support Services Specialist   Johnson, Robyn N   F   12   0   050086   Reg   5   66,933.00   5  |   | 1/22/2007   | Energy Program Assistant       | Ramsey, Maurice C            | L          | 7     | 2 DS0079            | Term   | \$              | 38,843.00 \$    | 9,625.30          | 1.00  |
| 1/11/1/2015   Termy Specialist   | -   | 2/10/2005   | Supvy Energy Program Spec      | Watson, Denise Y             | 4          | 12    | 0 DS0086            | Reg    | \$              | \$ 00.536.99    | 16,590.95         | 1.00  |
| 10/31/2005   Energy Program Specialist   1   2   2   2   2   2   2   2   2   2   | 1   | 2/10/2006   | Support Services Specialist    | Johnson, Robyn N             | 4          | 11    | 1 DS0087            | Term   | \$              | 50,510.00 \$    | 12,516.38         | 1.00  |
| Indext   I   |   | 2000/16/0   |                                |                              |            |       |                     |        | \$              | 1,091,983.00 \$ | 270,593.39        | 23.00 |
| ECONOMIST         (blank)         V         14         0 1050020         Reg         \$         78,760.00         \$           5/4/1998         Energy Program Specialist         (blank)         V         13         1 050077         Reg         \$         77,7884.00         \$           5/24/2010         Energy Program Specialist         Permy, Loltra M         F         11         7 050077         Term         \$         61,657.00         \$           6/9/2020         Staff Assistant         Hall, Lynora M         F         11         4 050077         Term         \$         69,370.00         \$           2/21/2026         Energy Program Specialist         King, Emil W         F         11         4 050077         Term         \$         69,370.00         \$           2/21/2026         Energy Program Specialist         King, Emil W         F         11         4 050077         Term         \$         69,901.00         \$           3/21/2026         Energy Program Specialist         Gracia, Muviel L         F         11         4 050077         Term         \$         69,901.00         \$           3/20/2026         Energy Program Specialist         White, Daniel         F         11         4 050077         Term  | (Jucid)   | 0/31/2003   | Energy Program specialist      | Tadesse, Sosina              | ш          | 6     | 6 DS0077            | Term   | \$              | \$2,590.00 \$   | 13,031.80         | 1.00  |
| 5/4/1998 [Energy Program Specialist         Purply of the progra  | (hlank)   |             | ECONOMIST                      | (blank)                      | > :        | 14    | 0 DS0020            | Reg    | \$              | 78,760.00 \$    | 19,516.73         | 1.00  |
|  | I amount  | 5/4/1998    | Energy Program Specialist      | Dorry Lolita M               | > 4        | 13    | 1 050077            | Reg    | \$ 1            |                 | 19,299.66         | 1.00  |
| Ming.Emil W   F   11   100077   Term   5   10557.00   5     Hill.Ymora M   F   12   1050087   Term   5   5991.00   5     King.Emil W   F   12   3150087   Term   5   6,379.00   5     Garcia,Muviel L   F   11   4   05077   Term   5   6,379.00   5     White,Daniel   F   11   3   05007   Term   5   6,379.00   5     LONKE,AMCEOT L   F   15   0   05006   Reg   5   101,200.00   5     LONKE,AMCEOT L   F   15   0   05006   Reg   5   101,200.00   5     LONKE, AMCHOT L   F   15   0   05006   Reg   5   101,200.00   5     LONKE, AMCHOT L   F   15   0   05006   Reg   5   101,200.00   5     LONKE, AMCHOT L   F   15   0   05006   Reg   5   101,200.00   5     LONKE, AMCHOT L   F   15   0   05006   Reg   5   101,200.00   5     LONKE, AMCHOT L   F   15   0   05006   Reg   5   101,200.00   5     LONKE, AMCHOT L   F   15   0   05006   Reg   5   101,200.00   5     LONKE, AMCHOT L   F   15   0   05006   Reg   5   101,200.00   5     LONKE, AMCHOT L   F   15   0   05006   Reg   5   101,200.00   5     LONKE, AMCHOT L   F   15   0   05006   Reg   5   101,200.00   5     LONKE, AMCHOT L   F   15   0   05006   Reg   5   101,200.00   5     LONKE, AMCHOT L   F   15   0   05006   Reg   5   101,200.00   5     LONKE, AMCHOT L   F   15   0   05006   Reg   5   101,200.00   5     LONKE, AMCHOT L   F   15   0   05006   Reg   5   101,200.00   5     LONKE, AMCHOT L   F   15   0   05006   Reg   5   101,200.00   5     LONKE, AMCHOT L   F   15   0   05006   Reg   5   101,200.00   5     LONKE, AMCHOT L   F   15   0   05006   Reg   5   101,200.00   5     LONKE, AMCHOT L   F   15   0   05006   Reg   101,200.00   5     LONKE, AMCHOT L   F   15   0   05006   Reg   101,200.00   5     LONKE, AMCHOT L   F   15   0   05006   Reg   101,200.00   5     LONKE, AMCHOT L   F   15   0   05006   Reg   101,200.00   5     LONKE, AMCHOT L   F   15   0   05006   Reg   101,200.00   5     LONKE, AMCHOT L   F   15   0   05006   Reg   101,200.00   5     LONKE, AMCHOT L   F   15   0   05006   Reg   101,200.00   5     LONKE, AMCHOT L   F   101,200.00   5     LONKE, AMCHOT L   F    |   | 5/24/2010   | Energy Program Specialist      | Kolawolo Olavinka S          |            | 11 11 | 7 050077            | Keg    | ^ <             | -               | 16,148.88         | 1.00  |
| Minight   Mini   |   | 6/9/2008    | Staff Assistant                | Handwele, Olayiiika 3        |            | 11 17 | 1,0000              | lerm   | × <             | 61,657.00 \$    | 15,278.60         | 1.00  |
| Control of the Cont   |   | 3/20/2006   | Policy Analyst                 | King Emil W                  |            | 11 11 | 4 050077            | T      | ^ <             | 59,901.00 \$    | 14,843.47         | 1.00  |
| White,Daniel   F   11   4   05007   Term   \$ 59,91.00   \$     White,Daniel   F   11   3   05007   Term   \$ 81,45.00   \$     LONGKE,LANCELOT   F   15   0   050086   Reg   \$ 101,200.00   \$   |   | 2/21/2006   | Energy Program Specialist      | Garcia Muviel L              | <u>. u</u> | 11    | 3 USUUS/            | Torm   | s ·             | 66,379.00 \$    | 16,448.72         | 1.00  |
| LONCKE, LANCELOT   F   15   DESCRIPTION   S  |   | 3/2/2009    | Energy Program Specialist      | White Daniel                 | . u        | 11    | 3 050077            | Term   | n =             | 59,901.00 \$    | 14,843.47         | 1.00  |
| TOTAL TARGET TOTAL TARGET TOTAL TOTAL TARGET TOTAL TOTAL TARGET TARGET TARGET TARGET TARGET TARGET TARGET TARGET TARGET TA |   | 3/20/2006   | Energy Prgm Officer (Data)     | LONCKETANCELOTT              |            | 15    | 200000              | Bog    | n 4             | 38,145.00 \$    | 14,408.33         | 1.00  |
| Sawrence lares   | 1.  | 1/10/2008   | Energy Prem Officer (Policy)   | lawrence Taresa              | . u        | 15    | 000000              | Reg    | ^ 1             | 101,200.00 \$   | 25,077.36         | 1.00  |

| Supv Environmental Protection            |
|--|
| 12/0/2010 Staff Assistant                |
| gram Support Asst (OA)                   |
| Environmental Protection Spec            |
|  |
| 12/28/1992 ENVIRONMENTAL REVIEW COOR     |
| Green Economy Officer                    |
| 3/12/2012 Policy Analyst                 |
| 11/9/2008 Program Coordinator (MCC)      |
| Management Liaison Specialist            |
| 100000000000000000000000000000000000000  |
| 10/13/2009 Fish & Wildlife Biologist     |
| Program Coordinator                      |
| 12/8/2008 Environmental Protection Speci |
| 1/3/2012 Supv Environmental Engineer     |
| Environmental Protection Speci           |
| ENVIRONMENTAL SPECIALIST                 |
| Program Support Asst (OA)                |
| 1/18/1994 ENTOMOLOGIST                   |
| 1/18/2000 ENVIRONMENTAL SPECIALIST       |
| ENVIRONMENTAL SPECIALIST                 |
| 4/28/2008 Environ Protection Spec. (AOP) |
| 9/14/1987 Grants & Contract Memt Spec.   |
| Supv Environmental Protection            |
| Environmental Engineer                   |
| tection                                  |
| 5/15/2006 Program Analyst                |
| otection Speci                           |
|  |
|  |
| 8/26/1991 ENTOMOLOGIST                   |
| Energy Program Officer                   |
| ENVIRONMENTAL PGM SPEC                   |
| 1/16/2001 Environmental Engineer         |
| 5/21/1990 Environmental Engineer         |
| Environmental Protection Speci           |
| 12/8/2008 Environmental Protection Speci |
| 4/27/2009 Environmental Protection Speci |
| 4/1/1996 Environmental Engineer          |
| ENVIRONMENTAL SPEC                       |
| 6/24/2002 Energy Program Specialist      |
| 12/10/2007 Supv Environmental Protection |
| Environmental Engineer                   |
| ENVIRONMENTAL SPECIALIST                 |
| Environmental Protection Speci           |
| 8/15/1988 Supv Environmental Protection  |
| Fish & Wildlife Biologist                |
| Energy Program Specialist                |
| ENVIRONMENTAL SPEC                       |
| 3/20/2006 Energy Program Specialist      |
| Energy Program Specialist                |
| Environmental Protection Speci           |
| 12/8/1986 GRANTS MGMT SPEC               |
| 11/13/2006 Fish & Wildlife Biologist     |
| Environmental Protection Speci           |
| Supv Environmental Protection            |
| 2/4/2008 Staff Assistant                 |
| 2/4/2008 Environmental Protection Speci  |
| 2/21/2006 Community Relations Specialist |
| 5/30/2006 Community Relations Specialist |
|  |

| 4/2/2007   Sup Environ Protection Spe   5/17/2012   Energy Program Officer   7/14/1395   Staff Assistant   7/14/1395   Staff Assistant   7/14/1395   Staff Assistant   7/14/1395   Sup Environ Protection Spe   9/15/2008   Environmental Protection Spe   9/15/2008   Environmental Protection Spe   9/12/1395   Sup Environmental Protection Specialist   1/28/1395   Superkin/Soff Public AFFA   9/14/1396   Superkin/Soff Public AFFA   9/14/1396   Superkin/Soff Public AFFA   9/14/1396   Superkin/Soff Public AFFA   9/14/1396   Program Support Asst (OA)   9/14/1396   Program Support Asst (OA)   9/14/1396   Supv Environmental Protection Specialist   3/12/2005   Environmental Protection Specialist   10/13/2006   Environmental Protection Specialist   10/13/2006   Environmental Protection Specialist   10/13/2006   Environmental Protection Specialist   11/13/2006   Environmenta  | 4/2/2007   Sup Environ Protection Spec<br>5/7/2012   Inergy Program Officer<br>7/14/1987   Staff Assistant<br>4/30/2007   Environmental Protection Spec<br>1/2/1990   Sup Environmental Protection Spec<br>9/15/2008   Environmental Protection Spec<br>1/2/2012   Environmental Protection Spec<br>1/2/2012   Environmental Protection Spec<br>1/2/2012   Environmental Protection Spec<br>1/2/2019   Program Support Asst (OA)<br>9/14/2009   Program Support Asst (OA)<br>9/14/2009   Program Support Asst (OA)<br>9/14/2001   Public Health Technician<br>3/12/2012   Energy Program Specialist<br>9/26/2007   Energy Program Assistant<br>9/26/2007   Energy Program Assistant<br>3/3/2006   Environmental Protection Speci | BEALL, CECILY M Marier, Veronique Mayo, Susan M Davis, Diane M. Burrell, Collin R Phannavong, Phermano P Sweeney, James P Parker, Shamika L Cooke, Sharon Y Milson, Joyce E Accessor, Duck Metal   | <u></u>    | 15                      | 0 DS0086   | Reg     | >     | 102,708.00 \$   |              | 1.00  |
|---|--|--|------------|-------------------------|------------|---------|-------|-----------------|--------------|-------|
| 5/7/2012   Energy P   7/14/1987   Staff Ass   43/3/2002   Environm   1/2/1990   Supt Environm   1/2/1990   Environm   1/2/1990   Environm   1/2/1990   Environm   1/2/1991   Environm   1/2/1991   Environm   1/2/1991   Environm   9/14/1990   Environm   9/14/2001   Environm   1/2/2002   Environm   1/2/2002   Environm   1/2/2002   Environm   1/2/2002   Environm   1/2/2003   Environm   1/2/2004   Environm   1/2/2004   Environm   1/2/2005  | sistant mental Protection Spec iron Protection Spec mental Engineer mental Engineer wironmental Protection wironmental Protection wironmental Protection wironmental Protection spec is Support Asst (OA) gist (Risk Assessment) wironmental Protection seath Technician NINENTAL SPECIALIST rogram Specialist rogram Specialist rogram Assistant mental Protection Speci  | Marier, Veronique Mayo, Susan M Davis, Diane M Burrell, Colin R Phannavong, Phetmano P Sweeney, James P Parker, Shamisa L Cooke, Sharon Y Milson, Joyce E Accessor, James P Accessor, Sharon Y Milson, Joyce E   | <u>u</u> u | 16                      |            |         | •     |                 |              | -     |
| 7/14/198   Staff Ass   7/14/199   Staff Ass   4/30/2007   Environm   1/2/199   Sup Environm   1/2/1997   Sup Environm   1/2/1972   Sup VEM   1/2/1972   Sup VEM   1/2/1973   Sup VEM   1/2/1974   Sup VEM   1/2/2/1974   Sup VEM   Sup VEM   1/2/2/1974   Sup VEM   Su  | mental Protection Spec mental Protection Spec mental Protection Spec mental Protection Force wironmental Protection mental Protection gist (Risk Assessment) wironmental Protection mental Protection mental Protection Speci rogram Specialist rogram Specialist rogram Specialist mental Protection Speci mental Protection Speci  | Mayo,Susan M Davis,Diane M. Burrell,Collin R Phannavong,Phetmano P Sweeney,James P Parker,Sharmika L Cooke,Sharon Y Milson,Joyce E Accessor, Acces | u          |                         | 0 DS0086   | Reg     | . \$  | 140,000.00 \$   | 34.692.00    | 5     |
| 4/30/2007   Environn   4/30/2007   Environn   9/15/2008   Environn   11/27/1972   Supv Ern   3/26/2012   Environn   11/28/1980   Supv Ern   3/26/2012   Environn   9/24/1980   Program   9/24/1980   Program   9/24/1980   Program   9/26/2007   Environn   10/13/2008   Env  | mental Protection Spec from Protection Spec mental Engineer from Protection Spec incommental Protection mental Protection mental Protection mental Protection spec state (Risk Assessment) vironmental Protection ealth Technician vironmental Protection mental Protection mental Protection Spec frogram Specialist frogram Specialist frogram Specialist rental Protection Speci  | Davis, Diane M.  Burrell, Collin R Phannavong, Phetmano P Sweeney, James P Parker, Shamika L Cooke, Sharon Y Milson, Joyce E Accessor, Joyce E   |            | 11                      | 5 DS0077   | Term    | . \$  | 61,657.00 \$    | 15.278.60    | 1.00  |
| 1/2/1990   Sup Environ   9/15/2008   Environ   1/27/1972   Supv Envi   3/26/2012   Environ   1/28/1980   Sup ERVI   9/24/1990   Program   9/24/1990   Sup ERVI   9/24/2009   Program   3/12/2012   Public H   3/19/2007   Energy P   9/26/2007   Energy P   1/27/2005   Environ   10/13/2009   Environ   | iron Protection Spec mental Engineer vironmental Protection mental Protection Spec ISORY PUBLIC AFFAIRS SPE Support Asst (OA) rgist (Risk Assessment) vironmental Protection salth Technician NMENTAL SPECIALIST rogram Specialist rogram Specialist rogram Assistant mental Protection Speci  | Burrell, Collin R Phannavong, Phetmano P Sweeney, James P Parker, Shamika L Cooke, Sharon Y Milson, Joyce E Accessor, Parker L  | L          | 13                      | 5 DS0077   | Term    | \$    | 87.872.00 \$    | 21.774.68    | 1.00  |
| 915/2008   Environm   11/27/1972   Staye Emm   11/27/1972   Staye Emm   3/26/7001   Environm   1/28/1980   Superent   1/28/1980   Superent   1/28/1980   Superent   1/28/1980   Environm   1/28/2001   Energy Part   1/28/2001   Energy Part   1/28/2001   Environm   10/13/2009   Environm   10/13/  | mental Engineer Vironmental Protection mental Protection mental Protection Speci ISORY PUBLIC AFFAIRS SPE 1 Support Asst (OA) rgist (Risk Assessment) vironmental Protection salth Technician NMENTAL SPECIALIST Togram Specialist Togram Specialist Togram Assistant mental Protection Speci  | Phannavong, Phetmano P Sweeney, James P Parker, Shamisa L Cooke, Sharon Y Mison, Joyce E Accessor, Josephane R American L  | ı          | 15                      | 0 DS0086   | Reg     | \$    | +               | 27,723.37    | 1.00  |
| 1,127,1972 Supv En.   3/26/2012 Environm   3/26/2012 Environm   3/24/1990   Supr En.   2/24/1990   Supv En.   2/24/1990   Supv En.   3/14/2003   Environm   3/12/2012   Environm   3/22/2012   Environm   2/22/2013   Environm   2/22/2013   Environm   10/13/2003   Environ  | vironmental Protection mental Protection mental Protection Speci MSORY UBBLIC AFFAIRS SPE 1 Support Aast (OA) gist (Risk Assessment) vironmental Protection ealth Technician MINIENTAL SPECIALIST rogram Specialist rogram Specialist rogram Assistant mental Protection Speci mental Protection Speci   | Sweeney James P Parker, Shamika L Cooke, Sharon Y Milson, Joyce E  | Ŀ          | 13                      | 5 DS0077   | Term    | \$    | 87,872.00 \$    | 21,774.68    | 1.00  |
| 3/26/2012   Environm   1/28/1980   SUPERVI   1/28/1980   Program   9/24/1980   Program   9/24/1980   Program   9/24/1980   Program   9/26/2010   ENVIRON   1/2010   ENVIRON   ENVIRON   ENVIRON   ENVIRON   ENVIRON   ENVIRON   1/25/2010   Environm   1/25/2010   Grants 8   8/15/2010   Grants 8   8/1  | mental Protection Speci<br>ISORY PUBLIC AFFAIRS SPE<br>Support Asst (OA)<br>Wironmental Protection<br>wironmental Protection<br>WINTENTAL SPECIALIST<br>Program Specialist<br>Program Assistant<br>mental Protection Speci   | Parker, Shamika L Cooke, Sharon Y Milson, Joyce E Access Diote Let   | L          | 14                      | 0 DS0086   | Reg     | \$    | 106,417.00 \$   | 26,370.13    | 1.0   |
| 1/28/1980   SUPERVI   1/28/1980   SUPERVI   9/24/1920   Toxicolo.   2/1/2010   Supv Em   3/12/2012   Public H  3/12/2012   Public H  3/12/2012   Energy P  3/7/2005   Energy P   | ISORY PUBLIC AFFAIRS SPE Support Asst (OA) Support Asst (OA) gigst (Risk Assessment) vironmental Protection ealth Technician NMENTAL SPECIALIST rogram Specialist rogram Assistant mental Protection Speci   | Cooke, Sharon Y Milson, Joyce E  | L.         | 6                       | 6 DS0077   | Term    | \$    | 52,590.00 \$    | 13,031.80    | 1.00  |
| 9/14/1990 Program 9/14/2009 Toxicolo, 9/14/2009 Toxicolo, 2/1/2001 Supv Em. 3/12/2012 Bublic Ht, 3/19/2007 Energy P 9/26/2007 Energy P 3/17/2005 Environ 10/13/2009 Environ 10/13/2009 Environ 10/13/2009 Environ 10/13/2009 Environ 10/13/2009 Environ 10/13/2009 Public H 8/15/2011 Grants 8  | Support Asst (OA)  rgist (Risk Assessment)  vironmental Protection  ealth Technician  NMENTAL SPECIALIST  rogram Specialist  rogram Assistant  mental Protection Speci   | Milson, Joyce E  | L          | 15                      | 0 DS0086   | Reg     | \$    | 106,871.60 \$   | 26,482.78    | 1.00  |
| 1/1/2010   Toxicolon   2/1/1/2010   Supr Enn   2/1/1/2010   Supr Enn   3/12/2012   ENURION   S/26/2007   ENURION   S/26/2007   ENURION   S/2/2008   Environm   10/13/2008   Environm   10/13/2009   Environm   10/13/2009   Environm   10/13/2009   Environm   10/13/2009   Environm   10/13/2009   Environm   10/13/2001   Environm   10/13/2006   | gist (Risk Assessment)  Witonmental Protection ealth Technician MINERTAL SPECIALIST rogram Specialist Togram Assistant mental Protection Speci   | Accepte Durch Vafi   | L          | 80                      | 9 DS0079   | Term    | \$    | -               | 12,819.69    | 1.00  |
| 2/1/2010 Supv Env<br>3/12/2012 Public H<br>3/19/2007 Envirgot<br>9/26/2007 Envirgot<br>9/26/2005 Environ<br>19/13/2008 Environm<br>7/18/2011 Environm<br>7/18/2010 Environm<br>1/13/2009 Envi | vironmental Protection ealth Technician MINENTAL SPECIALIST rogram Specialist Trogram Assistant mental Protection Speci  | Asante-Duan, Koti  | L          | 14                      | 9 DS0077   | Reg     | . \$  | -               | 28.657.57    | 1.00  |
| 3/12/2012 Public He 3/19/2007 Energy P 3/19/2007 Energy P 3/7/2005 Energy P 3/7/2005 Energy P 3/7/2005 Energy P 10/13/2009 Energy P 11/13/2006 Public H 8/15/2010 Grants a  | ealth Technician NMKENTAL SPECIALIST Togram Specialist Togram Assistant mental Protection Speci  | Newton, Harrison   | L          | 14                      | 0 DS0086   | Reg     | . \$5 |                 | 21 941 45    | 100   |
| 3/19/2007 ENVIRON 9/26/2007 Energy P 3/7/2005 Energy P 3/3/2008 Environ 10/13/2009 Environ 10/13/2009 Environ 10/13/2001 Environ 10/13/2001 (Sants 8 8/15/2011 (Sants 8   | NMENTAL SPECIALIST Togram Specialist Togram Assistant mental Protection Speci  | Smith, Derrick   | L.         | 11                      | 10 DS0078  | Term    | . \$  | -               | 17 454 79    | 1 00  |
| 9/26/2007 Energy P<br>3/7/2005 Energy P<br>3/7/2006 Environn<br>10/13/2009 Environn<br>10/13/2009 Environn<br>10/25/2010 Grants 8<br>11/13/2006 Public H<br>8/15/2011 Grants a  | Program Specialist Program Assistant mental Protection Speci   | Ofoche, Emmanuel C   | ш          | 12                      | 5 DS0077   | Term    |       | -               | 18 830.82    | 100   |
| 3/7/2005 Energy P<br>3/3/2008 Environn<br>10/13/2009 Environn<br>7/18/2011 Environn<br>10/25/2010 Grants 8<br>11/13/2006 Bublic H<br>8/15/2011 Grants a   | Program Assistant<br>mental Protection Speci<br>mental Protection Speci  | Lockwood, Lakeisha R   | 4          | 11                      | 4 DS0077   | Term    |       | -               | 14 843 47    | 100   |
| 3/3/2008 Environn 10/313/2009 Environn 7/18/2011 Environn 10/25/2010 Grants 8 11/313/2006 Public H, 11/313/2006 Public H, 8/15/2011 Grants a  | mental Protection Speci<br>mental Protection Speci   | VerDier, Joan L  | 4          | 7                       | 8 DS0079   | Term    | \$    | -               | 11 564 08    | 100   |
| 10/33/2009 Environn<br>7/18/2011 Environn<br>10/25/2010 Grants 8<br>11/33/2006 Public H<br>8/15/2011 Grants a   | mental Protection Speci  | Huang, Sheng   | u          | 11                      | 1 DS0077   | Term    | . \$  | -               | 13.538.06    | 1.00  |
| 7/18/2011 Environm<br>10/25/2010 Grants &<br>11/13/2006 Public H<br>8/15/2011 Grants a  |  | Reiling, Stephen James   | L          | 12                      | 3 DS0077   | Term    | \$    | +               | 17,791.05    | 1.00  |
| 10/25/2010 Grants &<br>11/13/2006 Public Hi<br>8/15/2011 Grants a   | 7/18/2011 Environmental Protection Speci   | Conklin, Jennifer R  | 1          | 12                      | 1 DS0077   | Term    | S     |                 | 16.751.28    | 1.00  |
| 11/13/2006 Public He<br>8/15/2011 Grants a  | 10/25/2010 Grants & Contract Mgmt Spec.  | Tabb, Latonia Y  | 4          | 12                      | 5 DS0087   | Term    | \$    | -               | 17.410.18    | 1.00  |
| 8/15/2011 Grants a  | ealth Analyst  | Dike, Gloria C   | ш          | 12                      | 9 DS0077   | Reg     | \$    | +               | 20,910.36    | 1.00  |
|   | 8/15/2011 Grants and Contracts Managemen   | Douglas, Compton E   | F          | 13                      | 2 DS0087   | Term    | \$    | -               | 18,416.00    | 1.00  |
| 2/20/2007 Manage  | 2/20/2007 Management Liaison Specialist  | Saunders Romero, Kenita  | 4          | 13                      | 2 DS0087   | Term    | \$    | 74,318.00 \$    | 18,416.00    | 1.00  |
| 9/26/2011 Remedial Project Manager  | al Project Manager   | Montero, Raymond   | 4          | 12                      | Z DS0077   | Term    | \$    | \$ 00.869,69    | 17,271.16    | 1.00  |
|   | 11/7/2011 Environmental Protection Speci   | Maisano, Ryan  | 4          | 11                      | 1 DS0077   | Term    | \$    | 54,633.00 \$    | 13,538.06    | 1.00  |
|   | Environmental Protection Speci   | (blank)  | ^          | 11                      | 0 DS0077   | Reg     | \$    | 54,633.00 \$    | 13,538.06    | 1.00  |
| (blank)   | Environmental Protection Speci   | (blank)  | >          | 11                      | 0 DS0077   | Reg     | \$    | 54,633.00 \$    | 13,538.06    | 1.00  |
| 9994 Total  |  |  |            |                         |            |         | **    | \$ 92.986,765,8 | 1,387,181.12 | 76.00 |
| 1/5/1998  | FISCAL OFFICER   | Jose, Robert W   | L          | 16                      | 5 DS0007   | Reg     | \$    | 135,925.00 \$   | 33,682.22    | 1.00  |
| (blank) BUDGET  | BUDGET ANALYST   | (blank)  | >          | 12                      | 0 DS0007   | Reg     | \$    | \$ 002.00       | 16,107.50    | 1.00  |
| 1/14/2002 BUDGET ANALYST  | ANALYST  | Sebuliba Kintu, Halimah  | L          | 12                      | 4 DS0007   | Reg     | \$    | 71,052.00 \$    | 17,606.69    | 1.00  |
| 2/22/2005 BUDGET OFFICER  | OFFICER  | Moga, Margaret   | 4          | 15                      | 2 DS0007   | Reg     | \$    | 107,262.00 \$   | 26,579.52    | 1.00  |
| 8/11/2003 FINANCIAL MGR   | AL MGR   | Parson, Kelvin A   | L          | 14                      | 2 DS0007   | Reg     | \$    | 91,346.00 \$    | 22,635.54    | 1.00  |
| 1/17/2012 FINANCIAL MGR   | AL MGR   | Ali,Mohamed M  | ш          | 14                      | 4 DS0007   | Reg     | \$    | 97,018.00 \$    | 24,041.06    | 1.00  |
|   |  |  |            |                         |            |         | \$    | \$ 00.509,795   | 140,652.52   | 9.00  |
| (blank) ACCOUN  | ACCOUNTS PAYABLE TECH  | (blank)  | >          | 6                       | 0 DS0007   | Reg     | \$    | 43,600.00 \$    | 10,804.08    | 1.00  |
| 12/6/2010 Financial Manager   | Manager  | Manning, Tina L  | ш          | 13                      | 2 DS0007   | Reg     | \$    | 77,289.00 \$    | 19,152.21    | 1.00  |
|   | 8/14/1990 Grants Management Specialist   | Thomas, Charlene C   | L          | 12                      | 1 DS0007   | Reg     | \$    | 65,002.00 \$    | 16,107.50    | 1.00  |
|   | BUDGET ANALYST   | (blank)  | >          | 12                      | 0 DS0007   | Reg     | \$    | 65,002.00 \$    | 16,107.50    | 1.00  |
| (blank)   | Student Trainee (Intern)   | (blank)  | >          | 7                       | 0 DS0087   | Temp    | \$    | \$ 96:302       | 5,676.10     | 99.0  |
|   |  |  |            |                         |            |         | \$    | \$ 98.36 \$     | 67,847.38    | 4.66  |
| (blank) (blank) (blank)   |  | (blank)  | (blank)    | (blank) (blank) (blank) | nk (blank) | (blank) |       | \$              |              |       |
| (Diank) Iotal   |  |  |            |                         |            |         |       | \$              |              |       |

# Attachment 6a Electronics List

| Contact Last Name | Contact First Name | Device Description                        |
|-------------------|--------------------|---|
| Adebona           | Babatunde          | MOTOROLA W385                             |
|                   |                    | Samsung Convoy 2 - Rugged cellular device |
| Affa              | Dawitt             | with push to talk capabilities.           |
|                   |                    |   |
| Akpata            | Pamphile           | Apple Ipad3 - 32 GB storage 4G capability |
| Akpata            | Pamphile           | Blackberry Bold 9930 - RIM Bold 9930      |
| Anderson          | Keith              | iPhone4 - Apple iPhone4                   |
| Asimalowo         | Abdullahi          | Blackberry Bold 9930 - RIM Bold 9930      |
|                   |                    | Blackberry Bold 9650 - Blackberry bold    |
| Atakilti          | Tesfai             | 9650                                      |
| Atakilti          | Tesfai             | LG-VX3300                                 |
| Barnes            | Nykia              | blackberry TOUR - blackberry TOUR         |
| Barry             | Daniel             | BOLD 9650 - Bold 9650 Blackberry          |
|                   |                    | Blackberry Bold 9650 - Blackberry bold    |
| Beall             | Cecily             | 9650                                      |
|                   |                    |   |
| Besse             | Sheila             | Apple Ipad3 - 32 GB storage 4G capability |
| Best              | Constance          | Blackberry Bold 9930 - RIM Bold 9930      |
|                   |                    | MOTOROLA I580 - ESTIMATED COST:           |
| Birhane           | Afewerki           | \$215.99                                  |
| Blackwell         | Angela             | iPAD2 - iPad2 tablet - 64g                |
|                   |                    |   |
| Bronis            | Shellie            | Apple Ipad3 - 32 GB storage 4G capability |
| Brown             | Christopher        | Blackberry Bold 9930 - RIM Bold 9930      |
| Brown             | Lucretia           | Blackberry Bold 9930 - RIM Bold 9930      |
|                   |                    |   |
| Bullo             | Ibrahim            | Apple Ipad3 - 32 GB storage 4G capability |
|                   |                    | Blackberry Bold 9650 - Blackberry bold    |
| Bullo             | Ibrahim            | 9650                                      |
| Burrell           | Collin             | lpad 3 4G 16GB - lpad3 4G 16GB            |
|                   |                    |   |
| Burrell           | Collin             | BB Bold 9930 - BB Bold touch screen 9930  |
| Byrd              | Timothy            | BOLD 9650 - Bold 9650 Blackberry          |
|                   |                    |   |
| Caldwell          | Walter             | Apple Ipad3 - 32 GB storage 4G capability |
|                   |                    | Blackberry Curve 8330 - Blackberry Curve  |
| Caldwell          | Walter             | Broadband Smartphone                      |
| Chinkuyu          | Adion              | BOLD 9650 - Bold 9650 Blackberry          |
| Cho               | Ki Don             | BOLD 9650 - Bold 9650 Blackberry          |
| Connor            | Paul               | UM 190 USB Aircard - 3G/4G Aircard        |
|                   |                    |   |
| Connor            | Paul               | BB Bold 9930 - BB Bold touch screen 9930  |

| Cooke       | Sharon   | BLACKBERRY 8830                           |
|-------------|----------|---|
| Cooke       | Stephen  | Blackberry Bold 9930 - RIM Bold 9930      |
|             | ·        | ·   |
| Davis       | Diane    | BB Bold 9930 - BB Bold touch screen 9930  |
| Dawodu      | Kehinde  | blackberry TOUR - blackberry TOUR         |
| Day         | Robert   | blackberry TOUR - blackberry TOUR         |
| ,           |          | Blackberry Curve 8330 - Blackberry Curve  |
| Day         | Robert   | Broadband Smartphone                      |
| ,           |          | USB Modem 551L - Verizon Wireless 4G LTE  |
| Day         | Robert   | USB Modem 551L                            |
| Demessie    | Elias    | blackberry TOUR - blackberry TOUR         |
| Dike        | Gloria   | iPAD2 - iPad2 tablet - 64g                |
| Doan        | Loc      | BOLD 9650 - Bold 9650 Blackberry          |
| Douglas     | Compton  | Blackberry Bold 9930 - RIM Bold 9930      |
| Douglas     | Diane    | BOLD 9650 - Bold 9650 Blackberry          |
| Doyle       | Sean     | BOLD 9650 - Bold 9650 Blackberry          |
| Ebanks      | Edna     | PALM TREO 700W                            |
| Edwards     | Charles  | blackberry TOUR - blackberry TOUR         |
| Emminizer   | John     | Blackberry Bold 9930 - RIM Bold 9930      |
| Emwanta     | Bob      | BB Curve 9350 - BlackBerry Curve 9350     |
| Erville     | Pierre   | iPAD2 - iPad2 tablet - 64g                |
| Erville     | Pierre   | BOLD 9650 - Bold 9650 Blackberry          |
|             |          |   |
| Etwaroo     | Larissa  | Apple Ipad3 - 32 GB storage 4G capability |
|             |          |   |
| Famuditimi  | Ibrahim  | BB Bold 9930 - BB Bold touch screen 9930  |
|             |          |   |
| Fesson      | William  | BB Bold 9930 - BB Bold touch screen 9930  |
| Ford        | Briyon   | Blackberry Bold 9930 - RIM Bold 9930      |
| Ford        | Briyon   | MOTOROLA W385                             |
| Fuller      | Yohance  | lpad2 16g - lpad2 with 16G                |
| Fuller      | Yohance  | Iphone 4s - 5th Generation Iphone         |
| Garcia      | Muviel   | uml 290 lte - uml 290 lte 4G aircard      |
| Gebremedhin | Teamrat  | LG-VX3300                                 |
| Gonzalez    | Pablo    | blackberry TOUR - blackberry TOUR         |
| Goodwin     | Joanne   | MOTOROLA W385                             |
|             |          |   |
| Guilbeault  | Dan      | BB Bold 9930 - BB Bold touch screen 9930  |
| Guillaume   | Jennifer | blackberry TOUR - blackberry TOUR         |
| Guillaume   | Jennifer | MOTOROLA W385                             |
|             |          |   |
| Hagos       | Senai    | BB Bold 9930 - BB Bold touch screen 9930  |
| Harden      | Reda     | Motorola Barrage - Motorola Barrage       |

|              |          | Blackberry Curve 8330 - Blackberry Curve  |
|--------------|----------|---|
| Harris       | Alvin    | Broadband Smartphone                      |
| Harris       | Alvin    | MiFi 4620L - Novatel MiFi 4G 4620L        |
| Harris       | Alvin    | uml 290 lte - uml 290 lte 4G aircard      |
| Haywood      | Gerald   |   |
| ·            | Norah    | Blackberry Bold 9930 - RIM Bold 9930      |
| Hazelton     |          | Blackberry Bold 9930 - RIM Bold 9930      |
| Henry        | Donna    | BOLD 9650 - Bold 9650 Blackberry          |
| Henry        | Donna    | Ipad 3 4G 64GB - Ipad3 4G 64GB            |
| Henry        | Terrence | iPAD2 - iPad2 tablet - 64g                |
|              |          | Blackberry Curve 8330 - Blackberry Curve  |
| Henry        | Terrence | Broadband Smartphone                      |
|              |          | Blackberry Curve 8330 - Blackberry Curve  |
| Hill         | Peter    | Broadband Smartphone                      |
| Hochberg     | Adriana  | BOLD 9650 - Bold 9650 Blackberry          |
| Huang        | Sheng    | iPAD2 - iPad2 tablet - 64g                |
| Huang        | Sheng    | Blackberry Bold 9930 - RIM Bold 9930      |
| Isse         | Muhamed  | blackberry TOUR - blackberry TOUR         |
| Jarmon       | Clifford | BOLD 9650 - Bold 9650 Blackberry          |
| Johnson      | Robyn    | Blackberry Bold 9930 - RIM Bold 9930      |
| Jones        | Phinis   | Blackberry Bold 9930 - RIM Bold 9930      |
| Jones        | Sylvia   | Blackberry Bold 9930 - RIM Bold 9930      |
| Jose         | Robert   | PALM TREO 700W                            |
| Judson       | Kate     | BOLD 9650 - Bold 9650 Blackberry          |
| Karikari     | Timothy  | Apple Ipad3 - 32 GB storage 4G capability |
| Karikari     | Timothy  | LG-VX3300                                 |
| Karim        | Hussain  | Blackberry Bold 9930 - RIM Bold 9930      |
| Karimi       | Hamid    | Blackberry Bold 9930 - RIM Bold 9930      |
| Katzenbarger | Kimberly | blackberry TOUR - blackberry TOUR         |
|              |          |   |
| Katzenbarger | Kimberly | Apple Ipad3 - 32 GB storage 4G capability |
|              |          | Blackberry Bold 9650 - Blackberry bold    |
| Keemer       | Keith    | 9650                                      |
| Kelton       | Steve    | BB Curve 9350 - BlackBerry Curve 9350     |
| Khatib       | Ibrahim  | BB Bold 9930 - BB Bold touch screen 9930  |
| King         | Bryan    | BLACKBERRY 8830                           |
| King         | Emil     | BOLD 9650 - Bold 9650 Blackberry          |
| Klein        | Timothy  | BOLD 9650 - Bold 9650 Blackberry          |
| Koffa        | Morris   | blackberry TOUR - blackberry TOUR         |
| Lamoine      | Leah     | uml 290 lte - uml 290 lte 4G aircard      |
| Lawrence     | Taresa   | iPhone4 - Apple iPhone4                   |
| Lemoine      | Leah     | BOLD 9650 - Bold 9650 Blackberry          |
| Loncke       | Lancelot | ·   |
| LUTICKE      | Lancelot | BOLD 9650 - Bold 9650 Blackberry          |

| Maisano     | Ryan        | Blackberry Bold 9930 - RIM Bold 9930      |
|-------------|-------------|---|
|             |             |   |
| Marier      | Veronique   | Apple Ipad3 - 32 GB storage 4G capability |
| Marier      | Veronique   | iPhone4 - Apple iPhone4                   |
| Marshall    | Karim       | Blackberry Bold 9930 - RIM Bold 9930      |
| Massoumi    | Massoud     | blackberry TOUR - blackberry TOUR         |
|             |             | ,   |
| McDonell    | Amy         | Apple Ipad3 - 32 GB storage 4G capability |
| Mcquale     | Christopher | Ipad - Apple tablet                       |
|             |             | Blackberry Bold 9650 - Blackberry bold    |
| McQuale     | Christopher | 9650                                      |
|             |             | Samsung Convoy 2 - Rugged cellular device |
| Mehari      | Obgazgi     | with push to talk capabilities.           |
|             |             |   |
| Mitchell    | Jean        | Apple Ipad3 - 32 GB storage 4G capability |
| Mitchell    | Jean        | Blackberry Bold 9930 - RIM Bold 9930      |
| Mode        | Sylvester   | BOLD 9650 - Bold 9650 Blackberry          |
|             | ·           | Blackberry Curve 8330 - Blackberry Curve  |
| Moga        | Meg         | Broadband Smartphone                      |
| Molivadas   | Caroline    | BOLD 9650 - Bold 9650 Blackberry          |
| Montero     | Raymond     | Blackberry Bold 9930 - RIM Bold 9930      |
| Montero     | Raymond     | Ipad 3 4G 16GB - Ipad3 4G 16GB            |
| Montero     | Raymond     | BOLD 9650 - Bold 9650 Blackberry          |
|             | ,           | ,   |
| Moore       | Barbara     | BB Bold 9930 - BB Bold touch screen 9930  |
| Muhammad    | Karl        | BOLD 9650 - Bold 9650 Blackberry          |
| Murphy      | Keren       | blackberry TOUR - blackberry TOUR         |
| Musse       | Abdi        | blackberry TOUR - blackberry TOUR         |
| Negussie    | Michael     | Blackberry Bold 9930 - RIM Bold 9930      |
| Newton      | Harrison    | Blackberry Bold 9930 - RIM Bold 9930      |
| Newton      | Harrison    | iPAD2 - iPad2 tablet - 64g                |
| Newton      | Harrison    | iPAD2 - iPad2 tablet - 64g                |
| Newton      | Harrison    | iPAD2 - iPad2 tablet - 64g                |
| Newton      | Harrison    | iPAD2 - iPad2 tablet - 64g                |
| Number Cell | Spare       | MOTOROLA W385                             |
| Nwangu      | Peter       | MOTOROLA W385                             |
| Oetman      | Andrew      | BOLD 9650 - Bold 9650 Blackberry          |
| Oetman      | Andrew      | uml 290 lte - uml 290 lte 4G aircard      |
| Offor       | Obiroa      | iPAD2 - iPad2 tablet - 64g                |
| Ofoche      | Emmanuel    | iPAD2 - iPad2 tablet - 64g                |
| Okoro       | Sunday      | LG-VX3300                                 |
| Oliva       | Manuel      | Blackberry Bold 9930 - RIM Bold 9930      |
| Omoregbe    | Lawrence    | blackberry TOUR - blackberry TOUR         |
| Onyullo     | George      | CDM-135                                   |

| Orzetti                | Leslie   | BOLD 9650 - Bold 9650 Blackberry          |
|------------------------|----------|---|
| Oyebade                | Robert   | MOTOROLA W385                             |
| Parker                 | Shamika  | Blackberry Bold 9930 - RIM Bold 9930      |
|                        |          | Blackberry Curve 8330 - Blackberry Curve  |
| Pathak                 | Bipin    | Broadband Smartphone                      |
| Patil                  | Apurva   | BOLD 9650 - Bold 9650 Blackberry          |
|                        | ·        | ·   |
| Phannavong             | Phetmano | Apple Ipad3 - 32 GB storage 4G capability |
| Phannavong             | Phetmano | blackberry TOUR - blackberry TOUR         |
|                        |          | Blackberry Bold 9650 - Blackberry bold    |
| Phill                  | Fianna   | 9650                                      |
|                        |          | Blackberry Curve 8330 - Blackberry Curve  |
| Philson                | Johnnie  | Broadband Smartphone                      |
| Phone see Fianna Phill | Pool     | Blackberry Bold 9930 - RIM Bold 9930      |
| Phone Spare            | Pool     | MOTOROLA W385                             |
| Pilat                  | David    | Blackberry Bold 9930 - RIM Bold 9930      |
| Pitt                   | Talisha  | blackberry TOUR - blackberry TOUR         |
| Portis                 | Denise   | Blackberry Bold 9930 - RIM Bold 9930      |
|                        |          | USB Modem 551L - Verizon Wireless 4G LTE  |
| Reddick                | Maria    | USB Modem 551L                            |
|                        |          |   |
| Reddick                | Maria    | BB Bold 9930 - BB Bold touch screen 9930  |
| Reddick                | Maria    | Blackberry Bold 9930 - RIM Bold 9930      |
|                        |          |   |
| Reddick                | Maria    | Apple Ipad3 - 32 GB storage 4G capability |
| Rice                   | Emily    | BOLD 9650 - Bold 9650 Blackberry          |
| Richardson             | Ismenda  | BOLD 9650 - Bold 9650 Blackberry          |
|                        |          | USB Modem 551L - Verizon Wireless 4G LTE  |
| Robinson               | Brian    | USB Modem 551L                            |
|                        |          | USB Modem 551L - Verizon Wireless 4G LTE  |
| Robinson               | Brian    | USB Modem 551L                            |
|                        |          | USB Modem 551L - Verizon Wireless 4G LTE  |
| Robinson               | Brian    | USB Modem 551L                            |
| Robinson               | Brian    | BOLD 9650 - Bold 9650 Blackberry          |
|                        |          |   |
| Robinson               | Matthew  | BB Bold 9930 - BB Bold touch screen 9930  |
|                        |          | USB Modem 551L - Verizon Wireless 4G LTE  |
| Robinson`              | Brian    | USB Modem 551L                            |
| Rodriquez              | Joshua   | Blackberry Bold 9930 - RIM Bold 9930      |
| Romero                 | Kenita   | blackberry TOUR - blackberry TOUR         |
| Rostas                 | Zita     | lpad3 32GB - lpad3 32GB                   |
| Rostas                 | Zita     | Blackberry Bold 9930 - RIM Bold 9930      |
| Satterfield            | Charles  | Blackberry Bold 9930 - RIM Bold 9930      |
| Seltzer                | Jeffrey  | BOLD 9650 - Bold 9650 Blackberry          |

| Shane                      | Brendan                    | PALM TREO 700W                           |
|----------------------------|----------------------------|--|
|                            |                            | Ravine 2 GZ one - Number ported to       |
| Simms                      | Leroy                      | Verizon Ravine 2 9/27/12                 |
| Singh                      | Deepak                     | MOTOROLA W385                            |
| Smallwood                  | Shanita                    | Blackberry Bold 9930 - RIM Bold 9930     |
| Smallwood                  | Shanita                    | Blackberry Bold 9930 - RIM Bold 9930     |
| Smallwood                  | Shanita                    | LG-VX3300                                |
| Smith                      | Tyrone                     | Blackberry Bold 9930 - RIM Bold 9930     |
| Spare                      | DDOE                       | LG-VX3300                                |
| Spare                      | Lead                       | iPAD2 - iPad2 tablet - 64g               |
| Spare                      | Spare                      | blackberry TOUR - blackberry TOUR        |
| spare                      | Spare                      | AC580                                    |
| Spare                      |                            | blackberry TOUR - blackberry TOUR        |
| Spare                      |                            | BOLD 9650 - Bold 9650 Blackberry         |
| Spare                      |                            | BOLD 9650 - Bold 9650 Blackberry         |
|                            |                            | ·  |
| Spare                      |                            | BB Bold 9930 - BB Bold touch screen 9930 |
| Spare                      |                            | BLACKBERRY 8830                          |
| Spare                      |                            | blackberry TOUR - blackberry TOUR        |
| Spare                      |                            | Blackberry Tour - Global SmartPhone      |
|                            |                            | ,  |
| Spare                      |                            | BB Bold 9930 - BB Bold touch screen 9930 |
|                            |                            |  |
| Spare Cell (Lead Division) | Spare Cell (Lead Division) | MOTOROLA W385                            |
| Spare Cell Phone           | Spare Cell Phone           | LG-VX3300                                |
| Spare Number               | Spare Number               | BLACKBERRY 8830                          |
| Spare Phone                | Spare Phone                | MOTOROLA W385                            |
|                            |                            | Blackberry Curve 8330 - Blackberry Curve |
| Spare Phone BB Curve New   | Spare                      | Broadband Smartphone                     |
| Spare-ddoe                 | Spare-ddoe                 | blackberry TOUR - blackberry TOUR        |
|                            |                            | Blackberry Bold 9650 - Blackberry bold   |
| Steve Ours                 | Steven Ours                | 9650                                     |
| Stevenson                  | Starr                      | iPAD2 - iPad2 tablet - 64g               |
| Sturdivant                 | Amber                      | iPAD2 - iPad2 tablet - 64g               |
| Sturdivant                 | Amber                      | Blackberry Bold 9930 - RIM Bold 9930     |
| Sweeney                    | James                      | PANTECH PN-215                           |
| Sweeney                    | James                      | blackberry TOUR - blackberry TOUR        |
| Tabb                       | Latonia                    | Blackberry Bold 9930 - RIM Bold 9930     |
|                            |                            | ,  |
| Tangirala                  | Rama                       | BB Bold 9930 - BB Bold touch screen 9930 |
|                            |                            |  |
| Thaung                     | Khin Sann                  | BB Bold 9930 - BB Bold touch screen 9930 |
| Thaung                     | Winston                    | Samsung Haven - Voice only device        |
| Thaung                     | Winston                    | MOTOROLA W385                            |

| Thomas    | Cheryl    | Blackberry Bold 9930 - RIM Bold 9930   |
|-----------|-----------|--|
|           |           |  |
| Tolson    | Donald    | BLACKBERRY STORM - blackberry storm    |
| Tun       | Richard   | LG-VX3300                              |
| Watson    | Denise    | blackberry TOUR - blackberry TOUR      |
| White     | William   | PALM TREO 700W                         |
| Wilhere   | MaryLnynn | BLACKBERRY 8830                        |
|           |           | Blackberry Bold 9650 - Blackberry bold |
| Williams  | Neil      | 9650                                   |
| Williams  | Sabrina   | Blackberry Bold 9930 - RIM Bold 9930   |
| Wilson    | Lorie     | Blackberry Bold 9930 - RIM Bold 9930   |
| Wright    | Shawn     | iPAD2 - iPad2 tablet - 64g             |
| Wright    | Shawn     | Blackberry Bold 9930 - RIM Bold 9930   |
| Wright    | Shawn     | MOTOROLA W385                          |
| Zangrilli | Jacob     | LG-VX3300                              |
| Zhan      | Jeffrey   | Blackberry Bold 9930 - RIM Bold 9930   |

# Attachment 6b Vehicle List

### **DDOE VEHICLE LIST**

|     | Vehicle Tag<br>Number | Leased<br>/Owned | Program                       | Year | Make         | Model               | Serial No.        |
|-----|-----------------------|------------------|-------------------------------|------|--------------|---------------------|-------------------|
| 1.  | DC-7908               | 0                | UST/LUST                      | 2010 | Chevrolet    | Silverado           | 3GCRKPEA2G59257   |
| 2.  | DC-7890               | 0                | UST/LUST                      | 2011 | Chevrolet    | Impala              | 2G1WA5EK4B1102285 |
| 3.  | DC-5663               | 0                | Water Quality                 | 2006 | Dodge        | RAM 1500            | 1DYHU16806J240076 |
| 4.  | DC-8691               | 0                | Water Quality                 | 2012 | Ford         | F-150 Crew Cab      | 1FTFW1EFICFB81087 |
| 5.  | DC-5850               | 0                | Watershed                     | 2006 | Honda        | Civic (Hybrid)      | JHMFA36296S024259 |
| 6.  | DC-8334               | 0                | Directors Office              | 2012 | Chevrolet    | Volt                | 1G1RA6E41CU107504 |
| 7.  | DC-3867               | 0                | Watershed                     | 2004 | Chevrolet    | S-10 P/U            | IGCDT13X34K123809 |
| 8.  | DC-3868               | 0                | Watershed                     | 2004 | Chevrolet    | S-10 P/U            | 1GCDT13X04K129597 |
| 9.  | DC-5941               | 0                | Watershed                     | 2006 | Honda-Hybrid | Civic (Hybrid)      | JHMFA36256S024114 |
| 10. | DC-5942               | 0                | Watershed                     | 2006 | Honda-Hybrid | Civic (Hybrid)      | JHMF362X6S025145  |
| 11. | DC-6700               | 0                | Compliance & Enforcement/Lead | 2009 | Chevrolet    | Impala              | 2G1WB57K291294391 |
| 12. | DC-7919               | 0                | Pesticides                    | 2002 | Ford         | Explorer SPORT TREK | 1FMZU62E22UA30972 |
| 13. | DC-8487               | 0                | Pesticides                    | 2012 | Dodge        | Grand Caravan       | 2C4RDG5CR220613   |
| 14. | DC-9011               | 0                | Hazardous Waste               | 2008 | Honda        | Civic (Hybrid)      | JHMFA36279S000661 |
| 15. | DC-6066               | 0                | Lead & Healthy Housing        | 2007 | Honda        | Civic GXA           | 1HGFA46517L000005 |
| 16. | DC-5945               | 0                | Fisheries                     | 2006 | Chevrolet    | Impala              | 2G1WB58K979121500 |
| 17. | DC-2899               | 0                | Fisheries                     | 1999 | Ford         | CREW CAB            | 1FTSW31L4XED36569 |
| 18. | DC-3624               | 0                | Fisheries                     | 2004 | Ford         | Taurus              | 1FAHP53214A167787 |
| 19. | DC-3635               | 0                | Fisheries                     | 2004 | Ford         | Explorer SPORT TREK | 1FMZU77K94UB93285 |
| 20. | DC-4340               | 0                | Fisheries                     | 2005 | Ford         | Explorer SPORT TREK | 1FMDU77K25UB45204 |
| 21. | DC-7056               | 0                | Air Quality                   | 2008 | Chevrolet    | Impala              | 2GIWB58K189156212 |
| 22. | DC-7054               | 0                | Air Quality                   | 2008 | Chevrolet    | Impala              | 2GIWB58KX89161893 |
| 23. | DC-7055               | 0                | Air Quality                   | 2008 | Chevrolet    | Impala              | 2GIWB58K689158876 |
| 24. | DC-7053               | 0                | Air Quality                   | 2008 | Chevrolet    | Impala              | 2GIWB58K88916692  |
| 25. | DC-7052               | 0                | Air Quality                   | 2008 | Chevrolet    | Impala              | 2GIWB5SKX89157987 |

|     |         |   |                        |      | ı         |                |                   |
|-----|---------|---|------------------------|------|-----------|----------------|-------------------|
| 26. | DC-6542 | 0 | Air Quality            | 2008 | Honda     | Civic (Hybrid) | JHMFA362X8S027819 |
| 27. | DC-6319 | 0 | Air Quality            | 2007 | Dodge     | CARAVAN        | 1D8GP24E67B141148 |
| 28. | DC-5849 | 0 | Directors Office       | 2006 | Honda     | Civic (Hybrid) | JHMFA36216S021601 |
| 29. | DC-8973 | 0 | Energy                 | 2008 | Dodge     | Grand Caravan  | 1D8H44H48B172836  |
| 30  | DC-6606 | 0 | Energy                 | 2009 | Dodge     | Caravan SE     | 2D8HN44E09R636701 |
| 31. | DC-8972 | 0 | Energy                 | 2008 | Chevrolet | Impala         | 2G1WB58K089161255 |
| 32. | DC-8979 | 0 | Energy                 | 2009 | Chevrolet | Impala         | 2G1WB58K781210563 |
| 33. | DC-9006 | 0 | Fisheries              | 2008 | Ford      | F350 Crew Cab  | 1FTWW31R48EE47209 |
| 34. | DC-2764 | 0 | Lead & Healthy Housing | 2001 | Winnebago | Mobile Unit    | 3FCMF53S9YJA09669 |
| 35. | DC-9799 | 0 | Watershed              | 2007 | Troy-Bilt | Tiller         | N/A               |

# Attachment 6d1 FY12 Travel

## **DISTRICT DEPARTMENT OF THE ENVIRONMENT**

For Fiscal Year: 2012

| Last Name   | First Name | Δn | nount      |
|-------------|------------|----|------------|
| ACHUKO      | OLIVIA     | \$ | 226.00     |
| AFFA        | DAWIT      | Ψ  | \$3,800.95 |
|             |            | ıπ |            |
| AKPATA      | ELOI       | \$ | 613.20     |
| ANDERSON    | KEITH      | \$ | 1,083.97   |
| ASIMALOWO   | ABDULLAHI  | \$ | 184.96     |
| BARAK       | ALAN       | \$ | 831.10     |
| Barnes      | Nykia      | \$ | 1,499.00   |
| BEALL       | CECILY     | \$ | 3,103.00   |
| BEGIN       | MARY       | \$ | 1,443.67   |
| BIRHANE     | AFEWRKE    |    | \$3,450.64 |
| BLACKWELL   | ANGELA     |    | \$1,387.14 |
| BLAKE       | DWIGHT     |    | \$876.95   |
| BROWN       | HOWARD     | \$ | 1,711.08   |
| BROWN       | LUCRETIA   | \$ | 1,281.52   |
| BURRELL     | COLLIN     | \$ | 2,391.99   |
| BYRD        | TIMOTHY    | \$ | 235.00     |
| CALDWELL    | WALTER     | \$ | 1,287.84   |
| CHINKUYU    | ADION      | \$ | 621.65     |
| СНО         | KI DON     | \$ | 685.83     |
| CLARK       | RUSSELL    | \$ | 701.84     |
| CONKLIN     | JENNIFER   | \$ | 2,235.37   |
| CONNOR      | PAUL       | \$ | 1,515.15   |
| COSSA       | GIAN       | \$ | 1,732.82   |
| DANIELS     | JESSICA    | \$ | 228.50     |
| DAY         | ROBERT     | \$ | 651.12     |
| DEMESSIE    | ELIAS      | \$ | 1,715.00   |
| DIKE        | GLORIA     |    | \$1,390.50 |
| EDWARDS     | CHARLES    |    | \$70.30    |
| ENGLISH     | MATTHEW    | \$ | 974.90     |
| ERVILLE     | PIERRE     | \$ | 4,904.35   |
| FAMUDITIMI  | IBRAHIM    | \$ | 711.65     |
| CRENSHAW    | EBONI      | \$ | 565.18     |
| GEBREMEDHIN | TEAMRAT    | \$ | 840.58     |
| GONZALEZ    | PABLO      | \$ | 516.00     |
| GOOD        | DAVE       |    | \$2,332.05 |
| GOODWIN     | JOANNE     | \$ | 221.00     |
| GUILBEAULT  | DANIEL     | \$ | 55.00      |
| GUILLAUME   | JENNIFER   | \$ | 737.00     |
| HAGOS       | ABRAHAM    | \$ | 49.50      |
| HAGOS       | SENAI      | Ψ  | \$3,757.50 |
| HARRIS      | ALVN       | \$ | 2,542.99   |
| HAYWOOD     | GERALD     | \$ | 1,281.52   |
| HENRY       | TERRANCE   | \$ | 201.31     |
| HENRY       | TERRENCE   | \$ |            |
|             | PETE       |    | 215.83     |
| HILL        | 1          | \$ | 2,203.75   |
| HUANG       | SHENG      | \$ | 204.78     |

| 1            | l=          |    | *          |
|--------------|-------------|----|------------|
| HUSSAIN      | KARIM       |    | \$250.00   |
| JACKSON      | RICHARD     | \$ | 257.74     |
| JONES        | SYLVIA      | \$ | 591.00     |
| JONES        | LAWANDA     | \$ | 452.00     |
| JUDSON       | KATE        | \$ | 330.00     |
| KAKARI       | TIMOTHY     | \$ | 1,428.00   |
| KARIMI       | HAMID       | \$ | 2,113.16   |
| KATZENBARGER | KIMBERLY    | \$ | 738.89     |
| KEEMER       | KEITH       | \$ | 429.50     |
| KING         | EMIL        | \$ | 733.70     |
| KING         | BRYAN       | \$ | 290.50     |
| KLEIN        | TIMOTHY     | \$ | 516.00     |
| LAWRENCE     | TARESA      | \$ | 586.00     |
| LEMOINE      | LEAH        | \$ | 106.50     |
| LOCKWOOD     | LAKEISHA    | \$ | 165.00     |
| LONCKE       | LANCELOT    | \$ | 2,177.00   |
| MAISONO      | RYAN        |    | \$876.95   |
| MANUBAY      | GRACE       | \$ | 4,192.80   |
| MARIER       | VERONIQUE   | \$ | 1,515.94   |
| MAXWELL      | LAUREN      | \$ | 831.10     |
| MCDONNELL    | AMY         | \$ | 753.89     |
| MCQUALE      | CHRISTOPHER | \$ | 160.14     |
| MEHARI       | OGBAZGI     | \$ | 1,533.55   |
| MILLER       | DINI        | 1  | \$158.10   |
| MOGA         | MEG         | \$ | 2,287.50   |
| MONTERO      | RAYMOND     | \$ | 1,475.20   |
| MUHAMMAD     | KARL        | \$ | 248.50     |
| NAWAZ        | SHAH        | \$ | 80.00      |
| NEGUSSIE     | MICHAEL     | \$ | 1,637.05   |
| NEWTON       | HARRISON    | Ť  | \$3,005.60 |
| NORTH        | VICTORIA    | \$ | 550.89     |
| OETMAN       | ANDREW      | \$ | 614.00     |
| OFFOR        | OBIORA      | \$ | 487.50     |
| OGBAZGI      | MEHARI      | Ψ  | \$2,063.50 |
| OURS         | STEPHEN     | \$ | 464.00     |
| PAMPHILE     | ELOI        | \$ | 744.27     |
| PARKER       | SHAMIKA     | \$ | 229.17     |
| PATTERSON    | DAAMON      | \$ |            |
| PHANNAVONG   | PETMANO     | \$ | 2,870.29   |
|              |             | +  |            |
| PHIL         | FIANNA      | \$ | 1,339.00   |
| PIAGGIONE    | JARED       | \$ | 614.21     |
| REILING      | STEPHEN     | \$ | 1,993.92   |
| RICE         | EMILY       | \$ | 1,385.02   |
| RICHARDSON   | ISMENDA     | \$ | 452.00     |
| ROBERTSON    | ALVIN       | \$ | 1,778.14   |
| ROBINSON     | MATTHEW     | \$ | 845.50     |
| ROHRBAUGH    | LINDSAY     | \$ | 392.33     |
| ROMERO       | KENITA      | \$ | 1,405.00   |
| SAARI        | STEVE       | \$ | 2,822.85   |
| SABBAKHAN    | RABBIAH     | \$ | 1,430.00   |
| SAND         | SARAH       | \$ | 1,156.87   |
| SINGH        | DEEPAK      | \$ | 1,298.40   |

| SLADE      | WILLIAM    | \$<br>69.00      |
|------------|------------|------------------|
| STACK      | REBECCA    | \$<br>1,330.46   |
| STURDIVANT | AMBER      | \$<br>2,234.00   |
| SUNSHINE   | CAROLINE   | \$1,387.14       |
| SWEENEY    | JAMES      | \$<br>585.99     |
| TADESSE    | SOSINA     | \$<br>357.00     |
| TAJUDEEN   | OLANIYAN   | \$<br>238.50     |
| TANGIRALA  | RAMA       | \$<br>364.64     |
| TULOU      | CHRISTOPHE | \$<br>2,440.38   |
| UPDIKE     | BILL       | \$<br>695.00     |
| VAN WYE    | BRIAN      | \$<br>202.50     |
| WALD       | SUZANNE    | \$<br>115.00     |
| WEBER      | MATTHEW    | \$<br>286.50     |
| WHITE      | DANIEL     | \$<br>49.50      |
| WILLIAMS   | BALDWIN    | \$<br>1,016.74   |
| WILLIAMS   | LAWRENCE   | \$<br>178.50     |
| WOLD       | SUZANNE    | \$<br>304.44     |
| ZAHN       | JEFFREY    | \$<br>1,430.00   |
| ZANGRILLI  | JACOB      | \$<br>1,354.47   |
|            |            | \$<br>129,068.91 |

# Attachment 6d2 FY13 Travel

### **DISTRICT DEPARTMENT OF THE ENVIRONMENT**

For Fiscal Year: 2013

| ANDERSON         KEITH         \$ 476.35           BARAK         ALAN         \$ 20.00           BYRD         TIMOTHY         \$ 16.00           EMWANTA         BOB         \$ 1,365.00           HAGOS         ABRAHAM         \$ 99.00           HOCHBERG         ADRIANA         \$ 551.35           HUANG         SHENG         \$ 246.03           HUSSAIN         KARIM         \$ 250.00           JUDSON         KATE         \$ 476.35           KATZENBARGER         KIM         \$ 190.00           MAISAINO         RYAN         \$ 246.03           MANUBAY         GRACE         \$ 2,262.60           MAXWELL         LAUREN         \$ 190.00           MCQUALE         CHRISTOPHER         \$ 492.00           MODE         SYSLVESTER         \$ 1,365.00           MONTERO         RAY         \$ 2,516.10           NWANGU         PETER         \$ 445.50           OFFOR         OBIORA         \$ 246.03           OKORO         SUNDAY         \$ 1,365.00           OLIVA         MANUEL         \$ 190.00           OMOREGBE         LAWRENCE         \$ 140.00           OURS         STEPHEN         \$ 99.00         | Last Name    | First Name  | An | nount    |
|--|--------------|-------------|----|----------|
| BYRD         TIMOTHY         \$ 16.00           EMWANTA         BOB         \$ 1,365.00           HAGOS         ABRAHAM         \$ 99.00           HOCHBERG         ADRIANA         \$ 551.35           HUANG         SHENG         \$ 246.03           HUSSAIN         KARIM         \$ 250.00           JUDSON         KATE         \$ 476.35           KATZENBARGER         KIM         \$ 190.00           MAISAINO         RYAN         \$ 246.03           MANUBAY         GRACE         \$ 2,262.60           MAXWELL         LAUREN         \$ 190.00           MCQUALE         CHRISTOPHER         \$ 492.00           MODE         SYSLVESTER         \$ 1,365.00           MONTERO         RAY         \$ 2,516.10           NWANGU         PETER         \$ 445.50           OFFOR         OBIORA         \$ 246.03           OKORO         SUNDAY         \$ 1,365.00           OMOREGBE         LAWRENCE         \$ 140.00           OURS         STEPHEN         \$ 99.00           PARKER         SHAMIKA         \$ 246.03           PHANNAVONG         PHETMANO         \$ 100.00           PHIL         FIANA         \$ 16.    | ANDERSON     | KEITH       | \$ | 476.35   |
| EMWANTA         BOB         \$ 1,365.00           HAGOS         ABRAHAM         \$ 99.00           HOCHBERG         ADRIANA         \$ 551.35           HUANG         SHENG         \$ 246.03           HUSSAIN         KARIM         \$ 250.00           JUDSON         KATE         \$ 476.35           KATZENBARGER         KIM         \$ 190.00           MAISAINO         RYAN         \$ 246.03           MANUBAY         GRACE         \$ 2,262.60           MAXWELL         LAUREN         \$ 190.00           MCQUALE         CHRISTOPHER         \$ 492.00           MODE         SYSLVESTER         \$ 1,365.00           MONTERO         RAY         \$ 2,516.10           NWANGU         PETER         \$ 445.50           OFFOR         OBIORA         \$ 246.03           OKORO         SUNDAY         \$ 1,365.00           OLIVA         MANUEL         \$ 190.00           OMOREGBE         LAWRENCE         \$ 140.00           OURS         STEPHEN         \$ 99.00           PAMPHILE         ELOI         \$ 577.98           PARKER         SHAMIKA         \$ 246.03           PHETMANO         \$ 100.00      <         | BARAK        | ALAN        | \$ | 20.00    |
| HAGOS         ABRAHAM         \$ 99.00           HOCHBERG         ADRIANA         \$ 551.35           HUANG         SHENG         \$ 246.03           HUSSAIN         KARIM         \$ 250.00           JUDSON         KATE         \$ 476.35           KATZENBARGER         KIM         \$ 190.00           MAISAINO         RYAN         \$ 246.03           MANUBAY         GRACE         \$ 2,262.60           MAXWELL         LAUREN         \$ 190.00           MCQUALE         CHRISTOPHER         \$ 492.00           MODE         SYSLVESTER         \$ 1,365.00           MONTERO         RAY         \$ 2,516.10           NWANGU         PETER         \$ 445.50           OFFOR         OBIORA         \$ 246.03           OKORO         SUNDAY         \$ 1,365.00           OLIVA         MANUEL         \$ 190.00           OMOREGBE         LAWRENCE         \$ 140.00           OURS         STEPHEN         \$ 99.00           PAMPHILE         ELOI         \$ 577.98           PARKER         SHAMIKA         \$ 246.03           PHANNAVONG         PHETMANO         \$ 100.00           PHIL         FIANA         \$ 16    | BYRD         | TIMOTHY     | \$ | 16.00    |
| HOCHBERG         ADRIANA         \$ 551.35           HUANG         SHENG         \$ 246.03           HUSSAIN         KARIM         \$ 250.00           JUDSON         KATE         \$ 476.35           KATZENBARGER         KIM         \$ 190.00           MAISAINO         RYAN         \$ 246.03           MANUBAY         GRACE         \$ 2,262.60           MAXWELL         LAUREN         \$ 190.00           MCQUALE         CHRISTOPHER         \$ 492.00           MODE         SYSLVESTER         \$ 1,365.00           MONTERO         RAY         \$ 2,516.10           NWANGU         PETER         \$ 445.50           OFFOR         OBIORA         \$ 246.03           OKORO         SUNDAY         \$ 1,365.00           OLIVA         MANUEL         \$ 190.00           OMOREGBE         LAWRENCE         \$ 140.00           OURS         STEPHEN         \$ 99.00           PAMPHILE         ELOI         \$ 577.98           PARKER         SHAMIKA         \$ 246.03           PHANNAVONG         PHETMANO         \$ 100.00           PHIL         FIANA         \$ 16.00           STEPHEN         \$ 100.00              | EMWANTA      | вов         | \$ | 1,365.00 |
| HUANG         SHENG         \$ 246.03           HUSSAIN         KARIM         \$ 250.00           JUDSON         KATE         \$ 476.35           KATZENBARGER         KIM         \$ 190.00           MAISAINO         RYAN         \$ 246.03           MANUBAY         GRACE         \$ 2,262.60           MAXWELL         LAUREN         \$ 190.00           MCQUALE         CHRISTOPHER         \$ 492.00           MODE         SYSLVESTER         \$ 1,365.00           MONTERO         RAY         \$ 2,516.10           NWANGU         PETER         \$ 445.50           OFFOR         OBIORA         \$ 246.03           OKORO         SUNDAY         \$ 1,365.00           OLIVA         MANUEL         \$ 190.00           OMOREGBE         LAWRENCE         \$ 140.00           OURS         STEPHEN         \$ 99.00           PAMPHILE         ELOI         \$ 577.98           PARKER         SHAMIKA         \$ 246.03           PHANNAVONG         PHETMANO         \$ 100.00           PHIL         FIANA         \$ 16.00           REILING         STEPHEN         \$ 100.00           SINGH         DEEPAK         \$ 16.0    | HAGOS        | ABRAHAM     | \$ | 99.00    |
| HUSSAIN         KARIM         \$ 250.00           JUDSON         KATE         \$ 476.35           KATZENBARGER         KIM         \$ 190.00           MAISAINO         RYAN         \$ 246.03           MANUBAY         GRACE         \$ 2,262.60           MAXWELL         LAUREN         \$ 190.00           MCQUALE         CHRISTOPHER         \$ 492.00           MODE         SYSLVESTER         \$ 1,365.00           MONTERO         RAY         \$ 2,516.10           NWANGU         PETER         \$ 445.50           OFFOR         OBIORA         \$ 246.03           OKORO         SUNDAY         \$ 1,365.00           OLIVA         MANUEL         \$ 190.00           OMOREGBE         LAWRENCE         \$ 140.00           OURS         STEPHEN         \$ 99.00           PAMPHILE         ELOI         \$ 577.98           PARKER         SHAMIKA         \$ 246.03           PHANNAVONG         PHETMANO         \$ 100.00           PHIL         FIANA         \$ 16.00           REILING         STEPHEN         \$ 100.00           SINGH         DEEPAK         \$ 16.00           STURDIVANT         AMBER         \$     | HOCHBERG     | ADRIANA     | \$ | 551.35   |
| JUDSON         KATE         \$ 476.35           KATZENBARGER         KIM         \$ 190.00           MAISAINO         RYAN         \$ 246.03           MANUBAY         GRACE         \$ 2,262.60           MAXWELL         LAUREN         \$ 190.00           MCQUALE         CHRISTOPHER         \$ 492.00           MODE         SYSLVESTER         \$ 1,365.00           MONTERO         RAY         \$ 2,516.10           NWANGU         PETER         \$ 445.50           OFFOR         OBIORA         \$ 246.03           OKORO         SUNDAY         \$ 1,365.00           OLIVA         MANUEL         \$ 190.00           OMOREGBE         LAWRENCE         \$ 140.00           OURS         STEPHEN         \$ 99.00           PAMPHILE         ELOI         \$ 577.98           PARKER         SHAMIKA         \$ 246.03           PHANNAVONG         PHETMANO         \$ 100.00           PHIL         FIANA         \$ 16.00           SINGH         DEEPAK         \$ 16.00           STURDIVANT         AMBER         \$ 246.03           THINAKARAN         RASATHURAI         \$ 1,365.00           WALWYN         JAN         < | HUANG        | SHENG       | \$ | 246.03   |
| KATZENBARGER         KIM         \$ 190.00           MAISAINO         RYAN         \$ 246.03           MANUBAY         GRACE         \$ 2,262.60           MAXWELL         LAUREN         \$ 190.00           MCQUALE         CHRISTOPHER         \$ 492.00           MODE         SYSLVESTER         \$ 1,365.00           MONTERO         RAY         \$ 2,516.10           NWANGU         PETER         \$ 445.50           OFFOR         OBIORA         \$ 246.03           OKORO         SUNDAY         \$ 1,365.00           OLIVA         MANUEL         \$ 190.00           OMOREGBE         LAWRENCE         \$ 140.00           OURS         STEPHEN         \$ 99.00           PAMPHILE         ELOI         \$ 577.98           PARKER         SHAMIKA         \$ 246.03           PHANNAVONG         PHETMANO         \$ 100.00           PHIL         FIANA         \$ 16.00           REILING         STEPHEN         \$ 100.00           SINGH         DEEPAK         \$ 16.00           STURDIVANT         AMBER         \$ 246.03           THINAKARAN         RASATHURAI         \$ 1,365.00           WALWYN         JAN       | HUSSAIN      | KARIM       | \$ | 250.00   |
| MAISAINO         RYAN         \$ 246.03           MANUBAY         GRACE         \$ 2,262.60           MAXWELL         LAUREN         \$ 190.00           MCQUALE         CHRISTOPHER         \$ 492.00           MODE         SYSLVESTER         \$ 1,365.00           MONTERO         RAY         \$ 2,516.10           NWANGU         PETER         \$ 445.50           OFFOR         OBIORA         \$ 246.03           OKORO         SUNDAY         \$ 1,365.00           OLIVA         MANUEL         \$ 190.00           OMOREGBE         LAWRENCE         \$ 140.00           OURS         STEPHEN         \$ 99.00           PAMPHILE         ELOI         \$ 577.98           PARKER         SHAMIKA         \$ 246.03           PHANNAVONG         PHETMANO         \$ 100.00           PHIL         FIANA         \$ 16.00           REILING         STEPHEN         \$ 100.00           SINGH         DEEPAK         \$ 16.00           STURDIVANT         AMBER         \$ 246.03           THINAKARAN         RASATHURAI         \$ 1,365.00           WALWYN         JAN         \$ 822.00  | JUDSON       | KATE        | \$ | 476.35   |
| MANUBAY         GRACE         \$ 2,262.60           MAXWELL         LAUREN         \$ 190.00           MCQUALE         CHRISTOPHER         \$ 492.00           MODE         SYSLVESTER         \$ 1,365.00           MONTERO         RAY         \$ 2,516.10           NWANGU         PETER         \$ 445.50           OFFOR         OBIORA         \$ 246.03           OKORO         SUNDAY         \$ 1,365.00           OLIVA         MANUEL         \$ 190.00           OMOREGBE         LAWRENCE         \$ 140.00           OURS         STEPHEN         \$ 99.00           PAMPHILE         ELOI         \$ 577.98           PARKER         SHAMIKA         \$ 246.03           PHANNAVONG         PHETMANO         \$ 100.00           PHIL         FIANA         \$ 16.00           REILING         STEPHEN         \$ 100.00           SINGH         DEEPAK         \$ 16.00           STURDIVANT         AMBER         \$ 246.03           THINAKARAN         RASATHURAI         \$ 1,365.00           WALWYN         JAN         \$ 822.00  | KATZENBARGER | KIM         | \$ | 190.00   |
| MAXWELL         LAUREN         \$ 190.00           MCQUALE         CHRISTOPHER         \$ 492.00           MODE         SYSLVESTER         \$ 1,365.00           MONTERO         RAY         \$ 2,516.10           NWANGU         PETER         \$ 445.50           OFFOR         OBIORA         \$ 246.03           OKORO         SUNDAY         \$ 1,365.00           OLIVA         MANUEL         \$ 190.00           OMOREGBE         LAWRENCE         \$ 140.00           OURS         STEPHEN         \$ 99.00           PAMPHILE         ELOI         \$ 577.98           PARKER         SHAMIKA         \$ 246.03           PHANNAVONG         PHETMANO         \$ 100.00           PHIL         FIANA         \$ 16.00           REILING         STEPHEN         \$ 100.00           SINGH         DEEPAK         \$ 16.00           STURDIVANT         AMBER         \$ 246.03           THINAKARAN         RASATHURAI         \$ 1,365.00           WALWYN         JAN         \$ 822.00  | MAISAINO     | RYAN        | \$ | 246.03   |
| MCQUALE         CHRISTOPHER         \$ 492.00           MODE         SYSLVESTER         \$ 1,365.00           MONTERO         RAY         \$ 2,516.10           NWANGU         PETER         \$ 445.50           OFFOR         OBIORA         \$ 246.03           OKORO         SUNDAY         \$ 1,365.00           OLIVA         MANUEL         \$ 190.00           OMOREGBE         LAWRENCE         \$ 140.00           OURS         STEPHEN         \$ 99.00           PAMPHILE         ELOI         \$ 577.98           PARKER         SHAMIKA         \$ 246.03           PHANNAVONG         PHETMANO         \$ 100.00           PHIL         FIANA         \$ 16.00           REILING         STEPHEN         \$ 100.00           SINGH         DEEPAK         \$ 16.00           STURDIVANT         AMBER         \$ 246.03           THINAKARAN         RASATHURAI         \$ 1,365.00           WALWYN         JAN         \$ 822.00   | MANUBAY      | GRACE       | \$ | 2,262.60 |
| MODE         SYSLVESTER         \$ 1,365.00           MONTERO         RAY         \$ 2,516.10           NWANGU         PETER         \$ 445.50           OFFOR         OBIORA         \$ 246.03           OKORO         SUNDAY         \$ 1,365.00           OLIVA         MANUEL         \$ 190.00           OMOREGBE         LAWRENCE         \$ 140.00           OURS         STEPHEN         \$ 99.00           PAMPHILE         ELOI         \$ 577.98           PARKER         SHAMIKA         \$ 246.03           PHANNAVONG         PHETMANO         \$ 100.00           PHIL         FIANA         \$ 16.00           REILING         STEPHEN         \$ 100.00           SINGH         DEEPAK         \$ 16.00           STURDIVANT         AMBER         \$ 246.03           THINAKARAN         RASATHURAI         \$ 1,365.00           WALWYN         JAN         \$ 822.00   | MAXWELL      | LAUREN      | \$ | 190.00   |
| MONTERO         RAY         \$ 2,516.10           NWANGU         PETER         \$ 445.50           OFFOR         OBIORA         \$ 246.03           OKORO         SUNDAY         \$ 1,365.00           OLIVA         MANUEL         \$ 190.00           OMOREGBE         LAWRENCE         \$ 140.00           OURS         STEPHEN         \$ 99.00           PAMPHILE         ELOI         \$ 577.98           PARKER         SHAMIKA         \$ 246.03           PHANNAVONG         PHETMANO         \$ 100.00           PHIL         FIANA         \$ 16.00           REILING         STEPHEN         \$ 100.00           SINGH         DEEPAK         \$ 16.00           STURDIVANT         AMBER         \$ 246.03           THINAKARAN         RASATHURAI         \$ 1,365.00           WALWYN         JAN         \$ 822.00   | MCQUALE      | CHRISTOPHER | \$ | 492.00   |
| NWANGU         PETER         \$ 445.50           OFFOR         OBIORA         \$ 246.03           OKORO         SUNDAY         \$ 1,365.00           OLIVA         MANUEL         \$ 190.00           OMOREGBE         LAWRENCE         \$ 140.00           OURS         STEPHEN         \$ 99.00           PAMPHILE         ELOI         \$ 577.98           PARKER         SHAMIKA         \$ 246.03           PHANNAVONG         PHETMANO         \$ 100.00           PHIL         FIANA         \$ 16.00           REILING         STEPHEN         \$ 100.00           SINGH         DEEPAK         \$ 16.00           STURDIVANT         AMBER         \$ 246.03           THINAKARAN         RASATHURAI         \$ 1,365.00           WALWYN         JAN         \$ 822.00   | MODE         | SYSLVESTER  | \$ | 1,365.00 |
| OFFOR         OBIORA         \$ 246.03           OKORO         SUNDAY         \$ 1,365.00           OLIVA         MANUEL         \$ 190.00           OMOREGBE         LAWRENCE         \$ 140.00           OURS         STEPHEN         \$ 99.00           PAMPHILE         ELOI         \$ 577.98           PARKER         SHAMIKA         \$ 246.03           PHANNAVONG         PHETMANO         \$ 100.00           PHIL         FIANA         \$ 16.00           REILING         STEPHEN         \$ 100.00           SINGH         DEEPAK         \$ 16.00           STURDIVANT         AMBER         \$ 246.03           THINAKARAN         RASATHURAI         \$ 1,365.00           WALWYN         JAN         \$ 822.00  | MONTERO      | RAY         | \$ | 2,516.10 |
| OKORO         SUNDAY         \$ 1,365.00           OLIVA         MANUEL         \$ 190.00           OMOREGBE         LAWRENCE         \$ 140.00           OURS         STEPHEN         \$ 99.00           PAMPHILE         ELOI         \$ 577.98           PARKER         SHAMIKA         \$ 246.03           PHANNAVONG         PHETMANO         \$ 100.00           PHIL         FIANA         \$ 16.00           REILING         STEPHEN         \$ 100.00           SINGH         DEEPAK         \$ 16.00           STURDIVANT         AMBER         \$ 246.03           THINAKARAN         RASATHURAI         \$ 1,365.00           WALWYN         JAN         \$ 822.00   | NWANGU       | PETER       | \$ | 445.50   |
| OLIVA         MANUEL         \$ 190.00           OMOREGBE         LAWRENCE         \$ 140.00           OURS         STEPHEN         \$ 99.00           PAMPHILE         ELOI         \$ 577.98           PARKER         SHAMIKA         \$ 246.03           PHANNAVONG         PHETMANO         \$ 100.00           PHIL         FIANA         \$ 16.00           REILING         STEPHEN         \$ 100.00           SINGH         DEEPAK         \$ 16.00           STURDIVANT         AMBER         \$ 246.03           THINAKARAN         RASATHURAI         \$ 1,365.00           WALWYN         JAN         \$ 822.00  | OFFOR        | OBIORA      | \$ | 246.03   |
| OMOREGBE         LAWRENCE         \$ 140.00           OURS         STEPHEN         \$ 99.00           PAMPHILE         ELOI         \$ 577.98           PARKER         SHAMIKA         \$ 246.03           PHANNAVONG         PHETMANO         \$ 100.00           PHIL         FIANA         \$ 16.00           REILING         STEPHEN         \$ 100.00           SINGH         DEEPAK         \$ 16.00           STURDIVANT         AMBER         \$ 246.03           THINAKARAN         RASATHURAI         \$ 1,365.00           WALWYN         JAN         \$ 822.00   | OKORO        | SUNDAY      | \$ | 1,365.00 |
| OURS         STEPHEN         \$ 99.00           PAMPHILE         ELOI         \$ 577.98           PARKER         SHAMIKA         \$ 246.03           PHANNAVONG         PHETMANO         \$ 100.00           PHIL         FIANA         \$ 16.00           REILING         STEPHEN         \$ 100.00           SINGH         DEEPAK         \$ 16.00           STURDIVANT         AMBER         \$ 246.03           THINAKARAN         RASATHURAI         \$ 1,365.00           WALWYN         JAN         \$ 822.00   | OLIVA        | MANUEL      | \$ | 190.00   |
| PAMPHILE         ELOI         \$ 577.98           PARKER         SHAMIKA         \$ 246.03           PHANNAVONG         PHETMANO         \$ 100.00           PHIL         FIANA         \$ 16.00           REILING         STEPHEN         \$ 100.00           SINGH         DEEPAK         \$ 16.00           STURDIVANT         AMBER         \$ 246.03           THINAKARAN         RASATHURAI         \$ 1,365.00           WALWYN         JAN         \$ 822.00   | OMOREGBE     | LAWRENCE    | \$ | 140.00   |
| PARKER         SHAMIKA         \$ 246.03           PHANNAVONG         PHETMANO         \$ 100.00           PHIL         FIANA         \$ 16.00           REILING         STEPHEN         \$ 100.00           SINGH         DEEPAK         \$ 16.00           STURDIVANT         AMBER         \$ 246.03           THINAKARAN         RASATHURAI         \$ 1,365.00           WALWYN         JAN         \$ 822.00   | OURS         | STEPHEN     | \$ | 99.00    |
| PHANNAVONG         PHETMANO         \$ 100.00           PHIL         FIANA         \$ 16.00           REILING         STEPHEN         \$ 100.00           SINGH         DEEPAK         \$ 16.00           STURDIVANT         AMBER         \$ 246.03           THINAKARAN         RASATHURAI         \$ 1,365.00           WALWYN         JAN         \$ 822.00  | PAMPHILE     | ELOI        | \$ | 577.98   |
| PHIL         FIANA         \$ 16.00           REILING         STEPHEN         \$ 100.00           SINGH         DEEPAK         \$ 16.00           STURDIVANT         AMBER         \$ 246.03           THINAKARAN         RASATHURAI         \$ 1,365.00           WALWYN         JAN         \$ 822.00  | PARKER       | SHAMIKA     | \$ | 246.03   |
| REILING         STEPHEN         \$ 100.00           SINGH         DEEPAK         \$ 16.00           STURDIVANT         AMBER         \$ 246.03           THINAKARAN         RASATHURAI         \$ 1,365.00           WALWYN         JAN         \$ 822.00  | PHANNAVONG   | PHETMANO    | \$ | 100.00   |
| SINGH DEEPAK \$ 16.00 STURDIVANT AMBER \$ 246.03 THINAKARAN RASATHURAI \$ 1,365.00 WALWYN JAN \$ 822.00  | PHIL         | FIANA       | \$ | 16.00    |
| STURDIVANT AMBER \$ 246.03<br>THINAKARAN RASATHURAI \$ 1,365.00<br>WALWYN JAN \$ 822.00  | REILING      | STEPHEN     | \$ | 100.00   |
| THINAKARAN RASATHURAI \$ 1,365.00 WALWYN JAN \$ 822.00   | SINGH        | DEEPAK      | \$ | 16.00    |
| WALWYN JAN \$ 822.00   | STURDIVANT   | AMBER       | \$ | 246.03   |
|  | THINAKARAN   | RASATHURAI  | \$ | 1,365.00 |
| WILLIAMS BALDWIN \$ 945.01   | WALWYN       | JAN         | \$ | 822.00   |
|  | WILLIAMS     | BALDWIN     | \$ | 945.01   |

\$ 17,681.39

## Attachment 6e Overtime and WC

### DISTRICT DEPARTMENT OF THE ENVIRONMENT

### FY 2013 and 2012 BONUS OR SPECIAL AWARD PAY REPORT

Bonus paid FY 2013 \$0.00

Bonus paid FY 2012 \$0.00

### FY 2013 and 2012 OVERTIME REPORT

|         | Name                    |    | Amount   |
|---------|-------------------------|----|----------|
|         |                         |    |          |
| FY 2013 | •                       |    |          |
|         | Lemoine, Leah M.        | \$ | 413.69   |
|         | Reiling, Stephen James  | \$ | 175.92   |
|         | Guillaume, Jennifer Joy | \$ | 150.79   |
|         | Oetman, Andrew J        | \$ | 621.30   |
|         | Saari, Steven A         | \$ | 77.29    |
|         | Washington,Laura S      | \$ | 379.54   |
|         | Sebuliba Kintu, Halimah | \$ | 204.96   |
|         | Thomas, Charlene C      | \$ | 421.89   |
|         | Washington,Laura S      | \$ | 67.78    |
|         | FY 2013 Total           |    | 2,513.16 |
| FY 2012 | :                       |    |          |
|         | Whelton, Michael G      | \$ | 512.18   |
|         | Awan,Auran S            | \$ | 163.50   |
|         | Cho,Ki Don              | \$ | 83.86    |
|         | Gebremedhin,Teamrat     | \$ | 115.94   |
|         | Barley,Carolyn K        | \$ | 280.83   |
|         | Heermans, John          | \$ | 180.29   |
|         | Cone, John              | \$ | 208.92   |
|         | Douglas, Diane P        | \$ | 89.29    |
|         | English,Alexander J     | \$ | 90.34    |
|         | Patil, Apurva Vishwas   | \$ | 1,065.76 |
|         | Bustamante, Hortencia   | \$ | 1,171.93 |
|         | Rhodes, Jonathan W      | \$ | 120.93   |
|         | FY 2012 Total           |    | 4,083.77 |
|         | <b>Grand Total</b>      |    | 6,596.93 |

#### FY 2013 and 2012 WORKMAN'S COMPENSATION REPORT

Worker's Compensation paid FY 2013 \$0.00

Worker's Compensation paid FY 2012 \$10,197.58

# Attachment 9 Google Analytics



http://dc.gov - http://dc.gov ddoe.dc.gov [DEFAULT]

### Language

Jan 1, 2012 - Dec 31, 2012

% of visits: 100.00%

Explorer

Site Usage



April 2012 July 2012 October 2012

**160,132** % of Total: 100.00% (160,132)

Visits

Pages / Visit

2.74
Site Avg: 2.74 (0.00%)

Avg. Visit Duration
00:03:04
Site Avg: 00:03:04 (0.00%)

% New Visits **56.66%**Site Avg: **56.66%** (0.00%)

Bounce Rate **55.33%**Site Avg: 55.33% (0.00%)

|     | Language | Visits  | Pages / Visit | Avg. Visit Duration | % New Visits | Bounce Rate |
|-----|----------|---------|---------------|---------------------|--------------|-------------|
| 1.  | en-us    | 152,510 | 2.79          | 00:03:09            | 57.97%       | 54.62%      |
| 2.  | en       | 4,479   | 1.88          | 00:01:57            | 71.96%       | 65.08%      |
| 3.  | en-gb    | 784     | 1.51          | 00:00:48            | 85.08%       | 77.93%      |
| 4.  | zh-cn    | 286     | 2.10          | 00:02:25            | 81.47%       | 68.53%      |
| 5.  | es       | 176     | 1.92          | 00:00:57            | 89.20%       | 72.16%      |
| 6.  | en_us    | 138     | 1.70          | 00:01:01            | 88.41%       | 71.74%      |
| 7.  | fr       | 130     | 1.97          | 00:01:32            | 88.46%       | 67.69%      |
| 8.  | ko       | 112     | 2.36          | 00:01:53            | 86.61%       | 73.21%      |
| 9.  | ru-ru    | 109     | 1.07          | 00:00:10            | 22.02%       | 93.58%      |
| 10. | es-es    | 100     | 1.60          | 00:00:35            | 73.00%       | 73.00%      |

Rows 1 - 10 of 93

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# Attachment 12a FY12 Budget

### Question 12. Budget and Spending District Department of the Environment

| Program                                | FY12 Budget   | Total Expenditures | Available balance | Explanation   |
|--|---------------|--------------------|-------------------|---|
|  |               |                    |                   | Surplus due primarily to lower intra-District payment to  |
| 1000 - AGENCY MANAGEMENT PROGRAM       | 3,091,163.58  | 2,680,828.10       | 410,335.48        | OAG for attorney costs due to vacancies.  |
|  | , ,           | ·                  | ·                 | Local surplus primarily in personnel services due to  |
| 100F - AGENCY FINANCIAL OPERATIONS     | 476,838.96    | 424,132.02         | 52,706.94         | vacancy.  |
| 2000 - NATURAL RESOURCES               | 18,473,964.18 | 14,409,847.40      | 4,064,116.78      | Surplus primarily in two special purpose revenue funds<br>Stormwater Permit Review (\$3M), and Anacostia River<br>Clean Up Fund (\$670K) due to conservative spending to<br>allow for use of remaining stimulus funding, and the<br>implementation of discrete sections of new MS4 Permit<br>issued by EPA were delayed pending legal challenges<br>that were resolved in January 2013. |
| 3000 - ENVIRONMENTAL SERVICES          | 12,213,087.71 | 11,117,938.47      |                   | A surplus in special purpose revenue funds was due in part to the Brownfield Revitalization Fund (\$865K) and in the Pesticide Product Registration Fund (\$108k) due to delay in procuring contractual services. The Air Quality Construction Permits Fund had a surplus (\$51K) because revenues were lower than anticipated.   |
| 4000 - POLICY AND SUSTAINABILITY       | 453,311.78    | 426,944.96         | 26,366.82         | Small surplus in personnel services due to vacancy and hiring freeze.   |
| 5000 - COMMUNITY RELATIONS             | 1,259,424.22  | 1,133,511.83       | 125,912.39        | Surplus primarily in the Anacostia River Clean Up Fund (\$96K) for advertising.   |
| 6000 - ENERGY                          | 41,433,997.86 | 39,456,530.56      | 1,977,467.30      | Surplus in the Sustainable Energy Trust Fund (\$1.6m) in SEU Admin, REIP, and Contract (prior year reimbursement); Surplus in ARRA grant (\$196k)   |
| 7000 - ENFORCEMENT AND ENVIRONMENTAL J | 308,547.41    | 328,297.25         | (19,749.84)       | Slight deficit in personnel services.   |
| 8000 - GREEN ECONOMY                   | 664,448.94    | 603,525.40         | 60,923.54         | Surplus due to vacancy and hiring freeze  |
| 9000 - PAYROLL CLEARING                | 0.00          | 124,994.77         | (124,994.77)      | The Office of Financial Operations and Systems recorded this year-end liability for a disputed invoiced amount from DC Water. It has been determined that the invoice amount was paid and this contingency expenditure will be removed.   |
| Grand Total*                           | 78,374,784.64 | 70,706,550.76      | 7,668,233.88      |   |

<sup>\*</sup> Includes Intra-District activity (budget of \$926k); whereas CAFR excludes Intra-District activity.

# Attachment 12b FY13 Budget

### Question 12. Budget and Spending District Department of the Environment

|  | FY13 Budget   | Total Expend & |                   |   |
|--|---------------|----------------|-------------------|---|
| Program  | _             | Oblig.         | Available balance | Explanation   |
|  |               |                |                   | On target. Personnel services (PS) budget is more than half of                    |
|  |               |                |                   | available funds (PS commitments are not shown as such until                       |
|  |               |                |                   | spent), and agency is on track to spend personnel as well as non-                 |
| 1000 - AGENCY MANAGEMENT PROGRAM   | 5,099,380.86  | 692,677.13     | 4,406,703.73      | personnel funding.  |
|  |               |                |                   | On target. Personnel services budget is the majority of available                 |
|  |               |                |                   | funds, and plans for non-personnel available funds include an                     |
| 100F - AGENCY FINANCIAL OPERATIONS   | 1,405,383.15  | 163,003.96     | 1,242,379.19      | MOU (\$300K) currently in process.  |
|  |               |                |                   | On target. Personnel services budget comprises about 40% of                       |
|  |               |                |                   | available funds, and available non-personnel budget is planned                    |
|  |               |                |                   | for spending on initiatives such as those in the Stormwater Permit                |
| 2000 - NATURAL RESOURCES   | 25,666,664.81 | 3,765,960.84   | 21,900,703.97     | Review fund.  |
|  |               |                |                   |   |
|  |               |                |                   | On target. Personnel services budget is about half of available                   |
|  |               |                |                   | funds, and agency is on track to spend personnel as well as non-                  |
| 2000 FAILUDONIA FAITAL CERVUCES  | 44.000.470.00 | 4 774 000 40   | 40 000 077 00     | personnel funding. Plans for non-personnel funds include the                      |
| 3000 - ENVIRONMENTAL SERVICES  | 14,998,170.62 | 1,771,893.42   | 13,226,277.20     | Clean Land/Brownfield Revitalization funds.                                       |
| 4000 POLICY AND CLISTAIN A BILLTY  | 045 000 44    | 400 400 00     | 540.007.40        | On target. Personnel services budget is almost the full amount of                 |
| 4000 - POLICY AND SUSTAINABILITY   | 645,360.14    | 126,462.68     | 516,697.46        | available funds.  On target. Personnel services budget is two-thirds of available |
|  |               |                |                   | funds, and the majority of the non-personnel funds are grant                      |
| 5000 - COMMUNITY RELATIONS   | 1,086,587.16  | 181,075.35     | 905,511.81        | funds with planned commitments.   |
| 3000 - COMMONTT RELATIONS  | 1,000,307.10  | 101,073.33     | 900,511.01        | <del> </del>  |
|  |               |                |                   | Heating Assistance Program (\$13.5m). Additional available funds                  |
|  |               |                |                   | are for ARRA EECBG grant (\$1.3m) and the REDF fund (\$7m),                       |
| 6000 - ENERGY  | 48,008,810.28 | 21,820,590.06  | 26 400 220 22     | which will increase spending upon revenue collection in the                       |
| 8000 - ENERGY  | 40,000,010.20 | 21,020,590.00  | 26,188,220.22     | spring.  On target. Personnel services budget is almost the full amount of        |
| 7000 - ENFORCEMENT AND ENVIRONMENTAL JUS   | 634,596.86    | 179,601.66     | 454,995.20        | available funds.  |
| 7000 - ENFORCEIVIENT AND ENVIRONIVIENTAL 303   | 034,390.00    | 179,001.00     | 434,993.20        | Personnel services budget is almost the full amount of available                  |
| 8000 - GREEN ECONOMY   | 465,253.71    | 62,546.52      | 402,707.19        | funds.  |
| STATE OF THE STATE | 400,200.71    | 02,040.02      | 102,707.10        | Payroll costs to be allocated. Leave costs (annual, sick, holiday,                |
|  |               |                |                   | etc) for FTEs paid from more than one grant are placed in a                       |
|  |               |                |                   | clearing account, then allocated proportionally according to time                 |
| 9000 - PAYROLL CLEARING  | 0.00          | 95,443.01      | (95,443.01)       | worked on each grant.   |
| 9980 - PAYROLL DEFAULT PROGRAM   | 0.00          | 29,210.69      |                   | Payroll costs to be allocated.  |
| Grand Total  | 98,010,207.59 | 28,888,465.32  | 69,121,742.27     |   |

# Attachment 13 Reprogrammings

| PROGRAM/                          | GRANT/ PROJECT | REPROGRAMMING   | TRANSFER<br>FUNDS FROM | TRANSFER FUNDS TO |      |   |                                       |   |
|-----------------------------------|----------------|-----------------|------------------------|-------------------|------|---|---------------------------------------|---|
| ACTIVITY                          | NO./PHASE      | AMT.            | COMP OBJECT (s)        | COMP OBJECT (s)   | FUND | INDEX (s)                               | PCA (s)                               | DESCRIPTION   |
| 3050                              | 10EVBG/10      | \$ 5,100.00     | 0409                   | 0201,0402,0419    | 8201 | 210BG                                   | 3050A                                 | The reprogramming is necessary in order to ensure that funds are available for the proposed travel and training of staff within the LR&Dev Branch.  |
| 3050                              | 11EVCP/11      | \$ 74,439.00    | 0125/0147/0523         | 0408              | 8201 | 211CP                                   | 3050A                                 | The purpose of this reprogramming is to enable the program to award a contract for the analysis of the costs and benefits of implementing a tax credit incentive for Brownfield Remediation and redevelopment under the Voluntary Cleanup program.  |
| 3050                              | 11EVCP/11      | \$ 8,271.00     | 0125/0147/0523         | 0408              | 0100 | 110CP                                   | 3050A                                 | The purpose of this reprogramming is to enable the program to award a contract for the analysis of the costs and benefits of implementing a tax credit incentive for Brownfield Remediation and redevelopment under the Voluntary Cleanup program.  |
| 2070                              | 11EVWP/12EVWP  | \$ 1,425,108.99 | VARIOUS                | VARIOUS           | 8201 | 212WP/211WP                             | 1040A/1070A/2070<br>A                 | Technical Adjustment from<br>12EVWP/12 to 11EVWP/11   |
| 2070/2080/2090/30<br>50/6020/6040 | N/A            |                 | VARIOUS                | VARIOUS           |      | S0645/S0670/SEUOE/<br>S1ADM/S2DOE/S6201 | 3050A/2090A/<br>1030A/6020A/<br>6040A | The funds are needed to cover small deficits in telecommunications (object class 31). There are small deficits because funds are collected for OCTO out of object class 31 when budget authority has been identified for the purpose in other object classes, for example in object class 20, supplies. |
| 2030                              | 12EVWS/11EVWS  | \$ 229,008.63   | VARIOUS                | VARIOUS           | 8215 | 252WS/210WS                             | 2030A                                 | Technical correction from 12EVWS to 11EVWS  |
| 2030                              | 11EVFS/12EVFS  | \$ 350,542.06   | VARIOUS                | VARIOUS           | 8215 | 252FS/251FS                             | 2030A                                 | Technical correction from 12EVFS to 11EVFS  |
| 2030                              | 12EVTS/11EVTS  | \$ 53,110.56    | VARIOUS                | VARIOUS           | 8215 | 212TS/210TS                             | 2030A                                 | Technical correction from 12EVTS to 11EVTS  |
| 6040/6010/6020                    | EAPSTM/09      | \$ 47,024.15    | VARIOUS                | VARIOUS           | 8230 | ST9EE/ST9EP                             | 6040A                                 | Reprogramming requested in order to align the budget with the state plan  |

DDOE/FY 2012

| DDOCDAM/             | CDANT / BROWNEST                | DEDDOCD MANDA                | TRANSFER                      | TRANSCEED EUNIDO TO                  |              |                        |                   |  |
|----------------------|---------------------------------|------------------------------|-------------------------------|--------------------------------------|--------------|------------------------|-------------------|--|
| PROGRAM/<br>ACTIVITY | GRANT/ PROJECT<br>NO./PHASE     | REPROGRAMMING<br>AMT.        | FUNDS FROM<br>COMP OBJECT (s) | TRANSFER FUNDS TO<br>COMP OBJECT (s) | FUND         | INDEX (s)              | PCA (s)           | DESCRIPTION  |
| 2030                 | 11EVWS                          | \$ 42,902.24                 | VARIOUS                       | VARIOUS                              | 8215         | 210WS                  | 2030A             | Reprogramming so that Fisheries and Wildlife can conduct its wildlife surveys in accordance with the federal grant requirements                              |
| 5010/6040/1020/601   | SEPSTM/10                       | \$ 1,128,153.26              | VARIOUS                       | VARIOUS                              | 8230         | SEKG1\SEKG3\SEKG4\S'   | 5010A/1020A/6040A | Reprogramming requested in order to align the budget with the state plan   |
| 2030                 | 11EVAE                          | \$ 87,900.00                 | VARIOUS                       | VARIOUS                              | 8215         | 251AE                  | 2030A             | This reprogramming is to cover salaries, benefits and Indirect Cost  |
| 2030                 | 12EVMB                          | \$ 5,511.27                  | VARIOUS                       | VARIOUS                              | 8215         | 252MB                  | 2030A             | To cover supplies and equipment  |
| 2030                 | 11EHBH/12EVWS/91<br>EVAR/11EVWS | \$ 398,773.73                | Various                       | Various                              | 0100         | 130WS/100BH/100AR/120V | 2030A             | Aligning the budget to the correct grant and phases  |
| 2030                 | 71EHWE                          | \$ 14,142.79                 | VARIOUS                       | VARIOUS                              | 8215         | 257WE                  | 2030A             | This reprogramming is to cover salaries, benefits and Indirect Cost  |
| 2080                 | 94EVNI/09                       | \$ 67,833.77                 | 0506                          | 0409                                 | 8201         | 219NI                  | 2080A             | The Reprogramming is necessary to account for project budget/schedules.  |
| 7010                 | N/A                             | \$ 60,608.00                 | 0125,0147,0111,014<br>7       | 0408                                 | 0100         | 1000L                  | 8010A,6040A,7010A | The purpose of this reprogramming is for hiring a contractor for Quality Assurance Program in the OEEJ.  |
| Various              | LIEA12                          | \$ 429,993.00                | VARIOUS                       | 0504                                 | 8225         | VARIOUS                | 6030A             | This reprogramming was needed in order to make additional federal grant funds available in FY 13 for the Low Income Home Energy Assistance Program (LIHEAP). |
| 1090A                | 12IDCR/12                       | \$ 103,500.00                | 0523                          | 0408                                 | 8201         | 211CR                  | 1050A/1090A       | The reprogramming is necessary in order to cover DDOE purchase card costs  |
| 2080                 | 12EVFE/12                       |                              | 0201,0409,0710,071            | 0402,0440                            | 8201<br>8207 | 211FE                  | 2080A             | The reprogramming is needed in order to purchase supplies, travel, Equipment and expenses related to agency provided trainings, workshops and seminars.      |
| 2080<br>3090         | 11EVCB/11<br>11EVLC             | \$ 38,500.00<br>\$ 75,000.00 |                               | 0523,0201<br>0409                    | 8201<br>8203 | 21CB                   | 2080A             | The Reprogramming is necessary to account for IDCR in the grant and to purchase supplies. For contractual Services.  |

| PROGRAM/<br>ACTIVITY | GRANT/ PROJECT<br>NO./PHASE | REPROGRAMMING<br>AMT.        | TRANSFER FUNDS FROM COMP OBJECT (s) | TRANSFER FUNDS TO COMP OBJECT (s)                | FUND         | INDEX (s)          | PCA (s)        | DESCRIPTION   |
|----------------------|-----------------------------|------------------------------|-------------------------------------|--|--------------|--------------------|----------------|---|
|                      |                             |                              | , ,                                 |  |              | Ì                  | , i            | This Reprogramming is for   |
| 6020                 | LIEA12<br>SHOP12            | \$ 285,000.00<br>\$ 6,420.00 |                                     | 0711<br>VARIOUS                                  | 8225<br>8220 | SHP12              | 6020A<br>6010A | purchasing IT Software  This reprogramming is to realign the budget as reported to the grantor DOE  |
| 6020                 | LIEA12                      | \$ 64,000.00                 | 0408                                | 0125   | 8225         | LPS12              | 6020A          | This reprogramming is to cover the cost for 6 WAE for 6 months  |
| 6010                 | LIEA12                      | \$ 1,531,966.50              | VARIOUS                             | VARIOUS  | 8225         | LCO12,:LAD12,LPS12 | 6010A          | This reprogramming is to realign the budget according to the grantors spending guidelines   |
| 6010                 | WAP010                      | \$ 638,677.51                | VARIOUS                             | VARIOUS  | 8220         | various            | 6010A          | This reprogramming is to realign the budget according to the state plan submitted to the grantor  |
| 6010                 | EECSTM/09                   | \$ 293,351.09                | VARIOUS                             | VARIOUS  | 8230         | various            | various        | This reprogramming is to reflect the unspent FY 2011 amounts  |
| 110F                 | 12IDCR/12                   | \$ 2,414.15                  |                                     | 0710   | 8201         | 212CR              | 110FA          | This reprogramming is necessary in order to procure a computer for 1 FTE in the Agency's Financial Operations program.  |
| 2070                 | 11EVWP/11                   | \$ 96,272.00                 | 0523                                | 0409   | 8201         | 211WP              | 2070A          | This reprogramming will accommodate the funds needed for the MOU between DDOE and OCTO for the improvement of the water quality enforcement as well as the procurement needs to fulfill other grant requirements. |
| 3090                 | 11EVLC/11                   |                              | 0147/0409/0419/0                    | 0125/0201/0203/0401/040<br>2/0411/0506           | 8203         | 231LC              | 3050A          | This reprogramming is to ensure that the budget is aligned with the grant award.  |
| 3050                 | N/A                         | \$ 322,512.00                | 0111/0147                           | 0124/0210/0404/0411/041<br>4/0417/0441/0703/0710 | 0645         | S0645              | 3050A          | This reprogramming is necessary in order to provide salaries, equipment, supplies and other services in fund 0645.  |
| 2080                 | 12EVFE/12                   | \$ 7,000.00                  | 0402                                | 0201/0710  | 8207         | 212FE              | 2080A          | The reprogramming is necessary in order to cover costs for equipment and Office supplies purchases in support of implementation and enforcement, and better coordination on flood plain management program.       |

| PROGRAM/<br>ACTIVITY     | GRANT/ PROJECT<br>NO./PHASE | REPROGRAMMING<br>AMT. | TRANSFER<br>FUNDS FROM<br>COMP OBJECT (s) | TRANSFER FUNDS TO<br>COMP OBJECT (s)  | FUND | INDEX (s)                   | PCA (s)                           | DESCRIPTION  |
|--------------------------|-----------------------------|-----------------------|---|---|------|-----------------------------|-----------------------------------|--|
| 6020                     | LIEA12                      | \$ 33,875.00          | 0123                                      | 0123  | 8225 | LAD12                       | 6020A                             | This Reprogramming is necessary to cover the cost of 6 WAE's for 6 months  |
| 2070                     | 11EVWP/11                   | \$ 550,983.45         | 0125/0147/0523                            | 0111/0134/0201/0207/040<br>2/0407/0408/0414/0416/0<br>425/0409/0703/0702/0704 | 8201 | 211WP                       | 2070A                             | The reprogramming is necessary to accommodate timely expenditures associated with the existing grant.  |
| 1020/1060/6010/60<br>40/ | EECSTM/09                   | \$ 495,501.99         | 0147/0408/0506                            | 0125/0147/0409/0408   | 8230 | EEKG0/NP9EE/SB9EE           | 1020A/1060A/110F<br>A/6010A/6040A | The funds will be reprogrammed from only to increase the current budget to reflect unspent FY2011 amounts and to ensure that the budget is in keeping with the approved US DOE budget plan   |
| 2030                     | 11EVTS/11                   | \$ 52.847.73          | 0125/0147/0210                            | 0408  | 8210 | 210TS                       | 2030A                             | This reprogramming is needed to ensure that Fisheries my procure the services of an aquaculture contractor who will correct severe water quality deficiencies that are adversely affecting the Fisheries and Wildlife division American shad restoration efforts and other federal grant requirements. |
|                          | EAPSTM/09                   | \$ 33,553.74          |   | 0408  | 8230 | ST9EP                       | 6010A/6020A                       | This reprogramming is needed to correct PCA. Previously reprogrammed to the incorrect PCA  |
| ·                        | EECSTM/09                   |                       | 0402/0408                                 | 0409  | 8230 | EEKG0                       | 1060A                             | This reprogramming is needed to fund ARRA Attny salary   |
| 6010                     | WAPSTM/09                   | \$ 328,117.96         | 0125/0147                                 | 0125/0147/0402/   | 8230 | ST9WP/WGAS9/WGTS9/<br>WLES9 | 6010A                             | Reprogramming to Grantee Train Tech, Leverage, and Grantee Admin. This is a generic index. The budget must be reprogrammed to the correct attributes, which is aligned with the state plan   |
| 6010                     | SEPSTM/10                   | \$ 90,000.00          | 0409                                      | 0506  | 8230 | 0409/0506                   | \$ 6,010.00                       | Budget was posted to the incorrect object class. It was posted to 0409, should have been posted to 0506  |

| PROGRAM/<br>ACTIVITY | GRANT/ PROJECT<br>NO./PHASE | REPROGRAMMING<br>AMT. | TRANSFER<br>FUNDS FROM<br>COMP OBJECT (s) | TRANSFER FUNDS TO<br>COMP OBJECT (s) | FUND                             | INDEX (s)                 | PCA (s) | DESCRIPTION   |
|----------------------|-----------------------------|-----------------------|---|--------------------------------------|----------------------------------|---------------------------|---------|---|
| 2090                 | N/A                         | \$ 975,000.00         | 0111/0409/0506                            | 0409                                 | 0654                             | S2DOE/S2ADM               |         | The purpose of this reprogramming is to accurately recording the expenditures related to DC Water's costs for billing and collecting storm water fees on behalf of the District of Columbia.  |
| 2080                 | N/A                         | \$ 57,400.00          |   | 0219/0411/0425/0409/071<br>0         | 0464/0634                        | S0634/S0646               |         | Funds are needed in the Storm Water Fee fund to meet federal matching requirements for the agency's Chesapeake Bay regulatory and implementation grants for work related to storm water services, including inspections and enforcement, and water quality partnership commitments in the Anacostia watershed.                            |
| 6020/6040            | N/A                         |                       | 0111/0125/0147                            | 0111/0125/0147/0414/041<br>6/0408    | 6201/6202/6<br>203/0604/06<br>62 | S6201/S6202/S6203/S6204/S |         | This is to request the reprogramming of \$128,895 of special purpose revenue budget authority within the District Department of the Environment, including reprogramming \$97,000 of the Renewable Energy Development Fund (REDF – Fund 0662) and \$31,894 of the four Utility Discount Program funds (Funds 6201, 6202, 6203, and 6204). |
| 3090                 | N/A                         |                       | 0111/0125/0147/0<br>219/00504/0710        | 0414                                 | 0100                             | 1000L                     |         | This is a request to reprogram \$150,000 of Local funds to conduct an information outreach campaign in order to inform the public and the regulated community about critical and new lead-related requirements and regulations.  This reprogramming is necessary in   |
| 2070                 | 11EVWP/12EVWP               | \$ 575,421.94         | VARIOUS                                   | VARIOUS                              | 0100                             | 120WP/130WP               | 2070A   | order for the program to meet the required federal match.   |

| PROGRAM/<br>ACTIVITY | GRANT/ PROJECT<br>NO./PHASE | REPROGRAMMING<br>AMT. | TRANSFER<br>FUNDS FROM<br>COMP OBJECT (s) | TRANSFER FUNDS TO COMP OBJECT (s) | FUND | INDEX (s)   | PCA (s) | DESCRIPTION   |
|----------------------|-----------------------------|-----------------------|---|-----------------------------------|------|-------------|---------|---|
| 3080                 | 12EVIR/12                   | \$ 81,500.00          | 0125/0147/0408                            | 0201/0702/0203                    | 0100 | 1000L/120IR | 3080A   | This is a request to reprogram<br>\$81,500 of Local funds within the<br>District Department of the<br>Environment's Air Quality Division<br>in order to establish an air<br>monitoring station in the Takoma<br>Park neighborhood                     |
|                      |                             |                       |   |                                   |      |             |         |   |
| 3050                 | 11EVHW/11EVPP               | \$ 31,580.98          | 0111/0125/0147                            | 0111/0125/0147                    | 0100 | 120HW/120PP | 3050A   | The reprogramming is necessary in order to meet the grant match.  |
| 3090                 | IDLBPA/12                   | \$ 14,920.66          | 0203/0401                                 | 0702                              | 0700 | DLBPA       | 3090A   | The reprogramming is needed to cover equipment needs based upon the activities of the Lead and Healthy Housing Division.  |
| 3090                 | 11EVLC/11                   | \$ 6,400.00           | 0201/0402                                 | 0414/0710                         | 8203 | 231LC       | 3090A   | The reprogramming is necessary due to the CDC cancelled a national training previously scheduled for the summer, instead the funds will be used in part, to purchase computer tables for field use by two new public health analysts and advertising. |
|                      |                             |                       | 0201/0214/0407/0                          |                                   |      |             |         | This request is to align the division's   |
| 3090                 | 12EVLP/12                   | \$ 24,730.05          |   | 0402/0419/0425/0414               | 8201 | 212LP       | 3090A   | spending to available funds.  |
| 2080                 | ENVRDT/09                   | \$ 7,699.00           | 0219/0201                                 | 0710                              | 7750 | ENVDT       | 2080A   | The reprogramming is needed to cover equipment needs based upon the activities of the Watershed Protection Division.  |
| 2070                 | 11EVWP/11                   | \$ 23,392.81          | 0201/0203                                 | 0702                              | 8201 | 211WP       | 2070A   | This reprogramming will accommodate timely expenditures associated with the water Pollution grant.  |

| PROGRAM/<br>ACTIVITY | GRANT/ PROJECT<br>NO./PHASE | REPROGRAMMING<br>AMT.         | TRANSFER<br>FUNDS FROM<br>COMP OBJECT (s) | TRANSFER FUNDS TO<br>COMP OBJECT (s) | FUND         | INDEX (s)                   | PCA (s)              | DESCRIPTION  |
|----------------------|-----------------------------|-------------------------------|---|--------------------------------------|--------------|-----------------------------|----------------------|--|
| 3080                 | DMVCAM/12                   | \$ 71,475.69                  | 0125/0147/0201/04                         | 0201/0425/0408/0409/0494             | 0740         | D0740/74AP2                 | 3080A/1040A          | DDOE's regulatory oversight of the DMV managed vehicle emissions inspection and maintenance program. DDOE's oversight on the District's vehicle inspection program is a mandated endeavor under the federal Clean Air Act. The Intra-District funds will be reprogrammed from the travel/training and equipment budget where there is already adequate funding for DDOE to complete the project. |
| 6010                 | WAPSTM/09                   | \$ 263,928.19                 |   | 0125/0147/0402/                      | 8230         | ST9WP/WGAS9/WGTS9/<br>WLES9 | 6010A                | Reprogramming for: grantee Train Tech, Leverage, and Grantee Admin. This is a generic index. The budget must be reprogrammed to the correct attributes, which is aligned with the state plan   |
| 6010                 | EECSTM/09                   | \$ 7,805.07                   | 0125                                      | 0402                                 | 8230         | EEKG0                       | 6010A                | The reprogramming is necessary to provide grant program managers with the necessary training and conference participation to harness energy efficiency, to save money and spur job growth in the District of Columbia.   |
| 3050                 | 11EVLU/11                   | ,                             | 0125/0523/0402<br>0125/0523/0702/0        | 0417                                 | 8201         | 211LU                       | 3050A                | This reprogramming is necessary in order for the program to complete the UST/LUST database upgrade.  This reprogramming is necessary in  |
| 3050<br>6020         | 11EVST/11<br>NA             | \$ 24,000.00<br>\$ 355,431.64 |   | 0417                                 | 8201<br>6800 | 211ST<br>LIG1E/LIDBE        | 3050A<br>6020A/6030A | order for the program to complete the UST/LUST database upgrade.  This Reprogramming is needed to extend the LIHEAP program for a longer period and serve more low income residents  |

| PROGRAM/<br>ACTIVITY                             | GRANT/ PROJECT<br>NO./PHASE | REPROGRAMMING<br>AMT.           | TRANSFER<br>FUNDS FROM<br>COMP OBJECT (s) | TRANSFER FUNDS TO COMP OBJECT (s)           | FUND         | INDEX (s)                   | PCA (s)   | DESCRIPTION   |
|--|-----------------------------|---------------------------------|---|---|--------------|-----------------------------|---|---|
| 2070/1070/1090/40<br>10/3050/20807010/<br>1085   | NA                          | \$ 98,483.87                    | 0111/0404/0409                            | 0404/0111/0417/0308                         | 0100         | 130WP/1000L/120WP/<br>1000F | 2070A/110FA/2080<br>A/1070A/1090A/30<br>50A/2070A/4010A | The funds are needed to cover deficit areas, including overtime pay incurred recently to address the flooding in the Bloomingdale neighborhood. In addition, in telecommunications (object class 31), there are small deficits because funds are collected for OCTO out of object class 31 when budget authority has been identified for the purpose in other object classes, for example in object class 20, supplies. |
| 6040   | N/A                         |                                 | 0111/0201                                 | 0504  | 0662/6101    | S0662/S6101                 | 6040A   | This Reprogramming is needed to expend the remaining fund balance in fund 6101. It will allow the program to assist more low income residents with energy assistance needs.   |
| 6010   | LIEA12/12                   | \$ 53,293.56                    | 0201/0506                                 | 0125/0147/0411/0308/042<br>4/0425/0494/0710 | 8225         | LAD12/LCO12                 | 6010A   | This Reprogramming is needed to cover expenditures that were incurred under Index code LCO12 that should have been recorded under LAD12.  |
| 1010/6020/110FA/<br>120F/1020/6040/50<br>10/6010 | LIEA12/12                   | \$ 126,387.00                   | VARIOUS                                   | VARIOUS                                     | 8225         | LAD12/LCO12/LPS12/          | various   | This Reprogramming is needed to cover additional personnel service cost due to step increases and promotions.   |
| 6010   | WAP010/10                   | \$ 60,006.06                    | VARIOUS                                   | VARIOUS                                     | 8220         | WGT10/WGA10/WLE10/<br>WPO10 | 6010A   | This Reprogramming is needed to realign the budget to the DOE State Plan to ensure the grant is expended correctly  |
|  | LIEA12/12<br>10EVDE/10      | \$ 1,023,345.60<br>\$ 48,000.00 | 0506                                      | 0504<br>0494/0506                           | 8225<br>8201 | LCO12/LHE12<br>210DE        | 6010A/6030A<br>3080A                                    | This Reprogramming is needed to allow the program to assist additional low income DC residents with Energy assistance   |

|                      |                             | -                             |   |  |              |                     | -                      |   |
|----------------------|-----------------------------|-------------------------------|---|--|--------------|---------------------|------------------------|---|
| PROGRAM/<br>ACTIVITY | GRANT/ PROJECT<br>NO./PHASE | REPROGRAMMING<br>AMT.         | TRANSFER<br>FUNDS FROM<br>COMP OBJECT (s) | TRANSFER FUNDS TO COMP OBJECT (s)      | FUND         | INDEX (s)           | PCA (s)                | DESCRIPTION   |
| 3050                 | 11EVPP/12                   | \$ 1,350.00                   | 0417                                      | 506                                    | 8201         | 211PP               | 3050A                  | This request is for the reprogramming of \$1,350 in federal funds to ensure that the Hazardous Materials Branch, Pesticides Program meets its grant obligation to the Maryland State Chemist (MSC) for the cost of laboratory analysis services performed during the FY 2012 year.                                    |
|                      |                             |                               |   |  |              |                     |                        | The reprogramming is necessary in   |
| 8020                 | GZEPID/12                   | \$ 3,000.00                   | 0705                                      | 0201                                   | 0700         | D0707               | 8020A                  | order to procure supplies for the<br>Mayor's Green Summer Program   |
| 130F/1020            | 12IDCR/12                   | \$ 51,000.00                  |   | 0408                                   | 8201         | 212CR               | 130FA/120A             | GSC Accounting Service fee.   |
| 3080                 | 11EVAM/11/91EVAM            |                               | 0125/0147/0203/0                          | 0125/0147/0203/0402/040<br>8/0523/0702 | 8201         | 211AM/219AM         | 3080A                  | Technical adjustment from grant # 11EVAM to 91EVAM  |
| 2000/6000            | SWA006/12 ~<br>SWA001/12    | \$ 125,000.00                 | 0111                                      | 0506                                   | 0654 - 6204  | S2DOE/S2ADM - S6204 | 2080A/2090A ~<br>6040A | Funds to pay DC Water for a flood prevention study of the Federal Triangle area in accordance with a memorandum of understanding signed in FY10.  |
| 2000                 | 40FM D /40                  | p 500 /2                      | 0414                                      | 0201                                   | 0201         | 212LD               | 2000 A                 | The reprogramming is necessary to cover a shortfall in comp object  |
| 3090                 | 12EVLP/12                   | \$ 508.63                     | 0414                                      | 0201                                   | 8201         | 212LP               | 3090A                  | 0020  |
| 3090                 | 12IDCR/12<br>11EVLC/11      | \$ 46,887.00<br>\$ 178,098.93 | 0203/0125                                 | 0425<br>0414/0133/0111                 | 8201<br>8203 | 212CR<br>231LC      | 8010A/1090A<br>3090A   | COG dues.  The reprogramming are necessary to ensure the expenditure of funds in accordance with shifting budget realities. The reduction of funds from (0203) are to reflect a diminishing need for more medical supplies and an increased need for outreach/education materials (0414) in the amount of \$1,927.00. |
| 130F                 | N/A                         | \$ 7,965.00                   | 0408                                      | 0420                                   | 0100         | 1000L/10003         | 130FA/10030            | The funds are needed in order to pay for the personnel, equipment, and delivery costs associated with the planned Mayor's Sustainability Awards ceremony. Estimated costs include: \$4,065 for personnel; \$2,400 for equipment; \$1,400 for beverages and ice; and \$100 for delivery charges.                       |
| 6020                 | LIEA12                      | \$ 33,069.26                  | 0408, 0411, 0424,<br>0441, 0201           | 0147                                   | 8225         | LAD12               | 6020A                  | This reprogramming was needed cover projected deficit for miscellaneous fringe benefit in LIHEAP.   |

9

| PROGRAM/<br>ACTIVITY | GRANT/ PROJECT<br>NO./PHASE | REPROGRAMMING<br>AMT. | TRANSFER<br>FUNDS FROM<br>COMP OBJECT (s) | TRANSFER FUNDS TO<br>COMP OBJECT (s) | FUND | INDEX (s) | PCA (s) | DESCRIPTION                                   |
|----------------------|-----------------------------|-----------------------|---|--------------------------------------|------|-----------|---------|---|
| 2070                 | 12EVWQ/12                   | \$ 100,000.00         | 0409                                      | 0409                                 | 8201 | 212WQ     |         | Technical Adjustment from<br>11EVWQ to 12EVWQ |

DDOE/FY 2012

## Attachment 14a FY12 Transfers

### QUESTION - 14

### FY 2012 Intra-District Summary - DDOE as Seller Agency

Agency Name (Code): District Department of the Environment (KG0)

1 3 4 5

| 1  |          |                 | <b>3</b>                                      | 4          | 3                 |
|--|----------|-----------------|---|------------|-------------------|
| BUYING AGENCY                              | Grant No | PROJECT<br>CODE | DESCRIPTION OF SERVICES PROVIDED              | AMOUNT     | FTEs<br>SUPPORTED |
|  |          |                 | DDOE is responsible for the administration    |            |                   |
|  |          |                 | and oversight of environmental laws,          |            |                   |
|  |          |                 | regulations, and programs, including lead-    |            |                   |
|  |          |                 | based paint hazard evaluation, control,       |            |                   |
| Child and Family Services agency (RL0)     | N/A      | IDLBPA          | abatement, and enforcement activities.        | 60,000.00  | 0.00              |
|  |          | GZEPID          | Mayor's Conservation Corps for the Summer     |            |                   |
| Department of Employment Services (CF0)    | N/A      | GZLFID          | Youth Employment Program                      | 277,697.94 | 67 (see note)     |
|  |          |                 | DOH requested the services of DDOE to         |            |                   |
| Department of Health (HC0)                 | N/A      | IDCHLS          | increase the screening rate of children under |            |                   |
| Department of Fleditif (Flee)              | 13/73    | IDONEO          | the age of six years who are residents of the |            |                   |
|  |          |                 | District of Columbia                          | 200,000.00 | 0.00              |
|  |          |                 | DDOE will develop and issue a sole source     |            |                   |
| District of Columbia Homeland Security and |          |                 | contract for a workshop entitled "Flood       |            |                   |
| Emergency Management Agency (FL0)          | N/A      | HSEMA1          | Provisions in Building Codes".                | 81,109.00  | 0.00              |
|  |          |                 |   |            |                   |
| Department of Housing and Community        |          |                 | DDOE will provide "free Lead Worker training  |            |                   |
| Development                                | N/A      | IDRLBD          | and certification to 20 community residents   | 1,200.00   | 0.00              |
|  |          |                 | Enhanced Motor Vehicle Inspection and         |            |                   |
| Department of Motor Vehicle (KV0)          | N/A      |                 | Maintenance (I/M) Program Quality Assurance   |            |                   |
|  |          |                 | and Performance Tracking Audit (Oversight)    |            |                   |
|  |          | DMVCAM          | Services for Fiscal Year 2010                 | 307,045.00 | 3.00              |

Note: Summer employees were approximately 67 supervisors hired for two months, or .16 FTE each to supervise 500 summer youths.

| FY 201                                      | FY 2012 Intra-District Summary - DDOE as a Buyer Agency |                 |   |                 |                   |  |  |  |  |  |  |  |
|---|---|-----------------|---|-----------------|-------------------|--|--|--|--|--|--|--|
| 1   | 2   | 2               | 3   | 4               | 5                 |  |  |  |  |  |  |  |
| SELLING AGENCY                              | Grant No  | PROJECT<br>CODE | DESCRIPTION OF SERVICES PROVIDED            | AMOUNT          | FTEs<br>SUPPORTED |  |  |  |  |  |  |  |
| District Department of Transportation (KG0) | CWFSTM/09   | N/A             | ARRA - Impervious Service - Permeable Alley | \$ 973,000.00   | 0.00              |  |  |  |  |  |  |  |
| District Department of Transportation (KG0) | CWFSTM/09   | N/A             | ARRA - Restore Tree Canopy - Tree Planting  | \$ 1,000,000.00 | 0.00              |  |  |  |  |  |  |  |
| District Department of Transportation (KG0) | CWFSTM/09   | N/A             | ARRA- Impervious Service - Tree Box         | \$ 1,450,000.00 | 0.00              |  |  |  |  |  |  |  |

| District Department of Transportation (KG0)     | CWFSTM/09 | N/A       | ARRA - Impervious Service - median strips  | \$<br>750,000.00   | 0.00 |
|---|-----------|-----------|--|--------------------|------|
| Office of Public Facilities Modernization (GM0) | CWFSTM/09 | N/A       | ARRA- Woodson HS -Green Roof   | 1,215,000.00       | 0.00 |
| Office of Public Facilities Modernization (GM0) | CWFSTM/09 | N/A       | ARRA- Wilson HS - Green Roof   | \$<br>199,303.00   | 0.00 |
| Office of Public Facilities Modernization (GM0) | CWFSTM/09 | N/A       | ARRA- Maury ES - Green Roof  | \$<br>135,000.00   | 0.00 |
| Department of Public Works (KT0)                | DERSTM/09 | N/A       | ARRA - Energy Efficient Vehicles   | \$<br>1,235,771.00 | 0.00 |
| Department of Public Works (KT0)                | DERSTM/09 | N/A       | ARRA - Anti Idling   | \$<br>117,740.00   | 0.00 |
| Department of Real Estate Services (AM0)        | SEPSTM/10 | N/A       | ARRA - Retrofit District Owned Buildings   | \$<br>1,883,054.00 | 0.00 |
| Department of Real Estate Services (AM0)        | SEPSTM/10 | N/A       | ARRA - Retrofit District Owned Buildings   | \$<br>7,545,000.00 | 0.00 |
| Office of Public Facilities Modernization (GM0) | CWFSTM/09 | N/A       | ARRA - Anacostia HS Green Roof   | \$<br>607,500.00   | 0.00 |
| Office of Public Facilities Modernization (GM0) | CWFSTM/09 | N/A       | ARRA - Anacostia HS Green Toilets  | \$<br>500,000.00   | 0.00 |
| DC Public Library (CE0)                         | CWFSTM/09 | N/A       | ARRA - Green Roof W Shaw Public Library  | \$<br>333,798.00   | 0.00 |
| DC Public Library (CE0)                         |           | N/A       | ARRA - Green Roof Tenley Public Library  | \$<br>267,492.00   | 0.00 |
| DC Public Library (CE0)                         |           | N/A       | ARRA - Green Roof Benning Public Library   | \$<br>274,540.00   | 0.00 |
| Office of the Attorney General (CB0)            | VARIOUS   | VARIOUS   | DDOE Attorney costs  | \$<br>1,446,036.00 | 0.00 |
| Office of Administrative Hearings (FS0)         | N/A       | N/A       | Adjudication Services  | \$<br>45,000.00    | 0.00 |
| Office of Unified Communications (UC0)          | LIEA12/12 | DDOE12/12 | Low-Income Home Energy Assistance<br>Program (LIHEAP)  | \$<br>243,358.00   | 0.00 |
| Office of Disability Rights (FR0)               | N/A       | IDCASL/12 | Transfer of funds for reimbursement for Sign Language Interpreter (SLI) Services   | \$<br>1,455.00     | 0.00 |
| Office of Chief Technology Officer (TO0)        | N/A       | N/A       | GIS - Green Dash Board   | \$<br>10,658.00    | 0.00 |
| Office of Chief Technology Officer (TO0)        | N/A       | 2GISKG/01 | GIS-DDOE has requested the services of OCTO for Data Migration   | \$<br>189,872.00   | 0.00 |
| DC Water  | N/A       |           | C Water would pay DDOE to purchase and install rain barrels in the Bloomingdale neighborhood.  | \$<br>250,000.00   | 0.00 |
| DC Water  | N/A       |           | The goal of this MOU is to improve water quality in the Anacostia and Potomac Rivers for the benefit of District residents, visitors, wildlife and the environment.  | \$<br>371,000.00   | 0.00 |
| Department of Transportation (KA0)              | CWCMGT/12 | CWC01C/04 | This MOU provides funding from the EPA Clean Water State Revolving Fund and the District's Stormwater Enterprise Fund to DDOT for the purpose of implementing projects designed to reduce stormwater pollution from reaching the District's waterways. The funding will be used to construct low impact development (LID) in the District's public right of way; removal of impervious surface in the ROW; and for planting trees. | \$<br>3,370,498.00 | 0.00 |

| Department of Transportation (KA0)            |           | SWM05C/03  | NPDES Permit for the District's Municipal Separate Storm Sewer System   | \$<br>4,372,751.60 | 0.00 |
|---|-----------|------------|---|--------------------|------|
| Department of Health and Human Services (JA0) | N/A       | IMDDOE/12  | Payment of the Energy Assistance benefits for the Heat and Eat programs to DHS for TANF recipients who have the Electronic Benefit Transaction (EBT) cards. | \$<br>80,000.00    | 0.00 |
| Department of Public Works (KT0)              | N/A       | 2STWTR /12 | Street Sweeping within the MS4 areas.   | \$<br>490,000.00   | 0.00 |
| Department of Public Works (KT0)              | 10EVDE/10 | N/A        | Under the Diesel Emission Reduction Act (DERA), DPW will purchase one compressed natural gas powered heavy duty dump truck.                                 | \$<br>219,939.00   | 0.00 |
| Department of Public Works (KT0)              | 12IDCR/12 | N/A        | DDOE has requested the services of DPW to provide auditing and accounting services (shared Services) as described in the MOU.                               | \$<br>338,973.00   | 0.00 |
| University of the District of Columbia        | N/A       | N/A        | UDC installed solar powered trash compactors on the University campus.  | \$<br>50,000.00    | 0.00 |
| University of the District of Columbia        | N/A       | N/A        | UDC provided a designee for and implemented all services related to the four objectives for pesticide program activities as described in the MOU.           | \$<br>200,000.00   | 0.00 |

## Attachment 14b FY13 Transfers

### QUESTION - 14

### FY 2013 Intra-District Summary - DDOE as Seller Agency

Agency Name (Code): District Department of the Environment (KG0)

4 PROJECT FTEs Grant No DESCRIPTION OF SERVICES PROVIDED AMOUNT **BUYING AGENCY** CODE SUPPORTED DC Water would pay DDOE to purchase and Dc Water install rain barrels in the Bloomingdale 250,000.00 neighborhood. N/A N/A 0.00 Enhanced Motor Vehicle Inspection and Maintenance (I/M) Program Quality Assurance N/A Department of Motor Vehicle (KV0) and Performance Tracking Audit (Oversight) Services for Fiscal Year 2010 DMVCAM 318,954.00 3.00 DDOE will be responsible for the administration and oversight of environmental laws, regulations, and programs, including lead-based paint hazard evaluation, control, Child and Family Services Agency N/A IDLBPA abatement, and enforcement activities. 47,115.00 0.00

### FY 2013 Intra-District Summary - DDOE as Buyer Agency

| Agency Name (Code): District Department of t  | the Environmen | t (KGo)         |  |                 |                   |
|---|----------------|-----------------|--|-----------------|-------------------|
| 1   | 2              | 2               | 3  | 4               | 5                 |
| SELLING AGENCY                                | Grant No       | PROJECT<br>CODE | DESCRIPTION OF SERVICES PROVIDED   | AMOUNT          | FTEs<br>SUPPORTED |
| Office of Administrative Hearings (FS0)       | N/A            | DDOE00/13       | OAH will adjudicate matters prosecuted by DDOE pursuant to the Civil Infractions Act and other applicable law described in the MOU.                                  | \$ 45,000.00    |                   |
| Department of Health and Human Services (JA0) | N/A            | IMDDOE/13       | Payment of the Energy Assistance benefits for<br>the Heat and Eat programs to DHS for TANF<br>recipients who have the Electronic Benefit<br>Transaction (EBT) cards. | \$ 80,000.00    |                   |
| Office of the Attorney General (CB0)          | VARIOUS        | VARIOUS         | DDOE Attorney costs  | \$ 1,396,565.00 |                   |
| Office of Unified Communications (UC0)        | LIEA13/13      | DDOE13/13       | Low-Income Home Energy Assistance<br>Program (LIHEAP)  | \$ 250,000.00   |                   |
| DCWSA   | N/A            |                 | "RiverSmart Washington" project  | \$ 1,000,000.00 |                   |
| District Department of Transportation (KG0)   | CWFSTM/09      | N/A             | ARRA - Impervious Service - Permeable Alley  | \$ 973,000.00   |                   |

# Attachment 15 Special Purpose Revenue

### QUESTION - 15 Data as of 1/30/13

| Data as 01 1/3 |                         | _   |                       | F              | Y12                 | FY13        | 3 YTD                 |   |
|----------------|-------------------------|---|-----------------------|----------------|---------------------|-------------|-----------------------|---|
| Fund Code      | Fund Detail Title       | The Sources/ Description of Funding                                   | Who Pays?             |                |                     |             | YTD                   |   |
|                | (Name)                  |   |                       | Actual Revenue |                     |             | Expenditures/Obligati |   |
|                |                         |   |                       | Collection     | Actual Expenditures | YTD Revenue | ons                   | Purpose of Expenditures                                     |
| 0602           | Air Quality             | Fee paid for smoke stacks operating in the District of                | Operators             |                |                     |             |                       | Funds are generated by the Air Quality activity and are     |
|                | Construction Permits    | Columbia  |                       |                |                     |             |                       | used for personnel services as a match to the air pollution |
|                | Fund                    |   |                       | E0 200         | 442.440             | 440.700     | 22.070                | federal grant.  |
| 0603           | Fishing License Fund    | Vivainia shavelina ay National Baylı landa fishina yayıyıyas DC       | Anglore               | 59,288         | 112,410             | 118,708     | 23,978                | Front and a second of the second of California Commence of  |
| 0603           | rishing License runu    | Virginia shoreline or National Park lands fishing requires DC license | Angiers               |                |                     |             |                       | Funds are generated by the sale of fishing licenses and     |
|                |                         | incerise  |                       |                |                     |             |                       | are used for the administration of fishing license          |
|                |                         |   |                       | 96,396         | 145,272             | 3,348       | 27,539                | program.  |
| 0604           | Oil Spill Fund          | Funds used for pollution removal and prevention. Source of            | Violators             |                |                     | 2,010       |                       | Emergency clean-up services for DC waters. This is a        |
| l              | ·                       | funds penalties and other charges.                                    |                       |                |                     |             |                       | relatively new fund. No revenues were generated in FY 11    |
|                |                         |   |                       |                |                     |             |                       | or YTD.   |
|                |                         |   |                       | 0              | 0                   | 0           | 0                     |   |
| 0609           | Lust Trust Fund         | Leaking underground storage tank costs recovered                      | Violators responsible |                |                     |             |                       | The expenditures are for underground storage tank clean-    |
|                |                         |   | for the leaking       |                |                     |             |                       | up activities. No revenues or expenditures have             |
|                |                         |   | underground           |                |                     |             |                       | occurred. The fund balance of \$41k is for emergency        |
|                |                         |   | storage tank.         | 337,151        | 0                   | 0           | 41,150                | clean-up purposes.  |
| 0634           | Soil Erosion / Sediment | Permit fees   | Developers            | ,              | -                   | -           | ,                     | Funds are generated by the Natural Resources program        |
|                | Control Fund            |   |                       |                |                     |             |                       | 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 stormwater                 |
|                |                         |   |                       |                |                     |             |                       | management plan reviews), managing the expanded             |
|                |                         |   |                       |                |                     |             |                       | RiverSmart Homes program and for engineers with             |
|                |                         |   |                       |                |                     |             |                       | expertise in green infrastructure and low-impact            |
|                |                         |   |                       |                |                     |             |                       | development stormwater management experience.               |
|                |                         |   |                       |                |                     |             |                       | Revenues have been lower than in previous years due to      |
|                |                         |   |                       |                |                     |             |                       | less economic activity.                                     |
|                |                         |   |                       |                |                     |             |                       | less economic activity.                                     |
|                |                         |   |                       | 416,742        | 368,774             | 86,025      | 156,519               |   |
| 0645           | Pesticide Product       | Product registration for pesticides used in DC (registered            | Pesticide Applicators | ,.             |                     |             | 100,010               | Funds are generated by the Toxic Substances activity and    |
|                | Registration Fund       | with the Department of Environmental Science)                         |                       |                |                     |             |                       | used for water sampling w/USGeological Service; file        |
|                |                         |   |                       |                |                     |             |                       | structure improvements; and personnel services costs for    |
|                |                         |   |                       |                |                     |             |                       | medical monitoring, pesticide lab, recertification          |
|                |                         |   |                       |                |                     |             |                       | conference, and outreach education for UDC                  |
|                |                         |   |                       | 957,255        | 214,752             | 380,385     | 166,523               | ·   |
| 0646           | Storm Water Fees        | Source: Persons engaged in land-disturbing activities                 | Construction          |                |                     | ·           |                       | Generated by the Natural Resources program and used         |
|                |                         | Use: Used for costs incurred by DDOE in reviewing plans,              | Companies/Develop     |                |                     |             |                       | for costs incurred by DDOE in reviewing plans, conducting   |
|                |                         | conducting inspections to determine compliance, and                   | ment Companies        |                |                     |             |                       | inspections to determine compliance, and enforcement.       |
|                |                         | enforcement.  |                       | 87,299         | 63,606              | 19,738      | 16,463                |   |
| 0654           | Storm Water Permit      | Source: Fees paid by property owners for the District's               | DCWASA Ratepayers     | ,,,,,,         | ,                   | ., 00       | .,                    | Generated by fees related to impervious drainage.           |
|                | Review                  | conveyance of storm water runoff there from.                          |                       |                |                     |             |                       | Collected by DC Water and transferred quarterly to DDOE.    |
|                |                         | Use: Storm water management measures, such as                         |                       |                |                     |             |                       | Expenditure are primarily for stormwater retrofit projects  |
|                |                         | enhanced street cleaning, installation of storm water                 |                       |                |                     |             |                       | throughout the MS4 area, including installation of green    |
|                |                         | controls on roadways, and increased cleaning and                      |                       |                |                     |             |                       | roofs, rain barrels, rain gardens to meet MS4 permit        |
|                |                         | maintenance of storm drains.  |                       |                |                     |             |                       | requirements.   |
|                |                         |   |                       |                |                     |             |                       |   |
|                |                         |   |                       |                |                     |             |                       | DC Water has not yet transferred the first quarter FY 12    |
|                |                         |   |                       |                |                     |             |                       | revenues (approx. \$2.7m).                                  |
|                |                         |   |                       | 12,384,663     | 4,645,181           | 3,749,054   | 2,802,910             |   |
|                | 1                       | <u> </u>  | l                     | 12,307,003     | 7,070,101           | 3,173,034   | 2,002,310             | <u> </u>  |

### **QUESTION - 15**

Data as of 1/30/13

| Data as of 1/3 | 10/13   |   |   | F                         | Y12                 | FY13 YTD    |                                     | ]  |
|----------------|---|---|---|---------------------------|---------------------|-------------|-------------------------------------|--|
| Fund Code      | Fund Detail Title<br>(Name)                         | The Sources/ Description of Funding   | Who Pays?   | Actual Revenue Collection | Actual Expenditures | YTD Revenue | YTD<br>Expenditures/Obligati<br>ons | Purpose of Expenditures  |
| 0662           | Reliable Energy<br>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   |                           | ,                   |             |                                     | Revenues generated by the Energy Program and used for incentives.  |
|                |   |   |   | 230,208                   | 56,133              | 0           | 192,927                             |  |
| 0663           | Brownfield<br>Revitalization Fund                   | Settlement funds from CSX and Application Fees for certification of voluntary clinic.   | Applicants involved in remediation activity                                       | 684,807                   | 465,289             | 0           | 382,215                             | 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 underwater lands.   | Developers  | 220                       | 184                 | 0           | 1                                   | Revenues will be generated by the Natural Resources program.   |
| 0670           | Anacostia River Clean<br>Up and Protection<br>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<br>fee at place of<br>purchase                                  |                           |                     |             |                                     | A Natural Resources program fund. All funds used for purposes related to Anacostia River clean-up, including contractual services and grants.            |
|                |   |   |   | 2,071,135                 | 1,205,144           | 154,543     | 530,172                             |  |
| 6101           | Stripperwell Fund                                   | Develops energy efficient regulatory and legislative initiatives, implements legal requirements, and seeks affordable energy service for both District government and low-income residents. (This is Petroleum Violation Escrow.)   | Major Oil Companies   |                           |                     |             |                                     | New revenue represents interest earned on fund balance. No new revenue because of no recent court decisions regarding oil overcharge restitution.        |
|                |   |   |   | 36                        | 58,771              | 0           | 0                                   | Note: this fund expired at the end of FY 12.   |
| 6201           | Economy II Fund                                     | Verizon and Communications Utility Discount Programs Funds  | The fee for this program is \$48,000.68. The fee is set by the utility companies. |                           |                     |             |                                     | Revenues from Verizon used by the Energy program primarily for the Joint Utility Discounts Day (JUDD)  |
| 6202           | Residential Aid                                     | Source: A subsidy provided by PEPCO, to its customers,  | The fee fee this  | 83,664                    | 83,664              | 0           | 34,925                              | Day of the Day of the the Francisco  |
| 6202           | Discount  | with funds coming from ratepayers. Funds transferred from EATF to Pepco for this purpose. Assessment of ratepayers in DC Code.  | The fee for this program is \$51,464.99. The fee is set by the utility companies. |                           |                     |             |                                     | Revenues from Pepco used by the Energy program primarily for the Joint Utility Discounts Day (JUDD)  |
|                |   |   |   | 83,428                    | 83,428              | 0           | 34,925                              |  |
| 6203           | Residential Essential<br>Services                   | Source: A subsidy provided by Washington Gas, with funds from ratepayers. Funds natural gas bill discounts for low income customers   | The fee for this program is \$43,371.68. The fee is set by the utility companies. |                           |                     |             |                                     | Revenues from Washington Gas used by the Energy program primarily for the Joint Utility Discounts Day (JUDD)   |
|                |   |   |   | 83,428                    | 83,428              | 0           | 34,925                              |  |
| 6204           | WASA Utility Discount<br>Program                    | Source: The purpose of this fund to determine income 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. DDOE uses funds from administrative fee to determine eligibility of DDOE uses federal low-income guidelines to determine if residents qualify for the discounts. | The fee for this program is \$70,523.80.  |                           |                     |             |                                     | Revenues from WASA used by the Energy program primarily for the Joint Utility Discounts Day (JUDD)   |
|                |   |   |   | 83,428                    | 208,428             | 0           | 34,923                              |  |
| 6400           | DC Municipal<br>Aggregation Program<br>(MAP)        | Source: Fee imposed on aggregation contracts Use: DC Municipal Aggregation Program; fee imposed on aggregation contracts.   | Winning electricity supplier  | 181,071                   | 46,425              | 40,305      | 14,142                              | Revenues generated by the Energy program and used for<br>the DC Municipal aggregation program, mainly personnel<br>costs, printing, and advertising.     |

### QUESTION - 15 Data as of 1/30/13

|           |                   | _  |   | F              | Y12                 | FY13        | YTD                   |   |
|-----------|-------------------|--|---|----------------|---------------------|-------------|-----------------------|---|
| Fund Code | Fund Detail Title | The Sources/ Description of Funding  | Who Pays?   |                |                     |             | YTD                   |   |
|           | (Name)            |  |   | Actual Revenue |                     |             | Expenditures/Obligati |   |
|           |                   |  |   | Collection     | Actual Expenditures | YTD Revenue | ons                   | Purpose of Expenditures   |
| 6700      | Trust Fund        | with the Regional Greenhouse Gas Initiative or any   | Natural Gas &<br>Electric companies &<br>regional greenhouse<br>gas credits |                |                     |             |                       | Revenues are generated per the CAEA from Pepco and Washington Gas and used by the Energy program specifically for projects included in the CAEA, including the SEU.       |
|           |                   | energy efficiency program.   |   | 20,449,586     | 16.989.478          | 3,058,252   | 18,571,539            |   |
| 6800      | Fund              | Source: Funded by an assessment on natural gas and electric companies Use: Funds are to be used solely on existing low-income energy assistance programs (LIHEAP Expansion and Energy Education, RAD Expansion, RAD Arrearages Retirement and Education Program, and Residential Essential Service Expansion and Awareness Program); and the Residential Aid Discount subsidy. | Natural Gas &<br>Electric companies   | 2,260,677      | 2,219,531           | 301,968     | 96,598                | Revenues are generated according to the CAEA from Pepco and Washington Gas and used by the Energy program for low income energy assistance programs specified by the CAEA |
| Totals    |                   |  |   | 40,550,483     |                     | 7,912,327   | 23,162,372            |   |

# Attachment 16 Capital Budget

### CAPITAL FUNDS AVAILABLE AS OF FEBRUARY 04, 2013

### QUESTION - 16

|                                 | Project Title  | Description and Planned Remaining Spendin   | Status Report and Timeframe for Completion | Budget<br>Allotment | Expenditures    | Total<br>Obligations | Available<br>Balance |
|---------------------------------|--|---|--|---------------------|-----------------|----------------------|----------------------|
| 0356-CAPITAL FUND -<br>FEDERAL  | CWF01C-CWFSTM EPA CAPITAL<br>STIMULUS*   | This project provides funding under ARRA to the District for the construction of wastewater treatment facilities and associated infrastructure, green projects, nonpoint source projects and program administration. All funds are planned to be obligated in February, per the terms of the Stimulus grant.  | 95%  | \$14,378,658.00     | \$13,652,140.01 | \$726,517.99         | \$0.00               |
| 0356-CAPITAL FUND -<br>FEDERAL  | EECCEC-EECSTM (DC PUBLIC<br>LIBRARIES RETROFITS) CAPITAL<br>STIMULUS*            | The project provides technical and financial assistance to help small businesses identify and install energy efficient measures in their facilities to reduce both their energy consumption and overall operating costs. All funds are planned to be expended by the grant end date   | 100%                                       | 1,469,166.00        | 1,469,164.80    | \$0.00               | \$1.20               |
| 0356CAPITAL FUND -<br>FEDERAL   | EECHAC-EECSTM(DEPT OF<br>PARKS AND REC ENERGY<br>RETROFITS) CAPITAL<br>STIMULUS* | The project provides technical and financial assistance to help small businesses identify and install energy efficient measures in their facilities to reduce both their energy consumption and overall operating costs. All funds are planned to be expended by the grant end date.  | 75%  | 1,469,166.00        | 1,096,487.94    | 290,052.31           | \$82,625.75          |
| 0300-CAPITAL FUND -             | DOB01C-DDOE OFFICE BUILD   | Relocation costs for DDOE, which is moving to 1200 First Street, NE.  | 53%  | \$535,749.00        | \$286,205.00    | \$228,957.00         | \$20,587.00          |
| GO BONDS                        | OUT  | These funds will be used to build-out the space.  |  |                     |                 |                      |                      |
| 0300-CAPITAL FUND -<br>GO BONDS | HMRHMC-HAZARDOUS MATERIAL REMEDIATION  | Hazardous material remediation activities   | 0%   | \$1,500,000.00      | \$0.00          | \$0.00               | \$1,500,000.00       |
| 0301-CAPITAL FUND -<br>PAY GO   | BAG04C-BAG LAW FUND  | This project will allow the DDOE 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. | 40%  | \$972,000.00        | \$391,862.28    | \$314,603.72         | \$265,534.00         |
| 0301-CAPITAL FUND -<br>PAY GO   | GNB04C-GREENSPACE AT<br>NATIONAL BALLPARK  | To support the cost of capital improvements to be undertaken in the establishment of Green space, a non-profit environmental showplace for sustainable design and commercially available products to be located in leased space at the Washington Nationals Ballpark, a District of Columbia owned facility   | 0%   | \$1,500,000.00      | \$0.00          | \$0.00               | \$1,500,000.00       |
| 0300-CAPITAL FUND -<br>OTHER    | ARCOSC-WATTS BRANCH<br>STREAM RESTORATION  | Watts Branch /Anacostia River stream restoration projects. Improvement of water quality and habitat of the District's portion of Anacostia River.   | 60%  | \$2,248,391.34      | \$1,355,300.03  | \$0.00               | \$893,091.31         |
| 0301-PAY GO                     | CWC01C-CLEAN WATER<br>CONSTRUCTION MANAGEMENT                                    | This project provides \$1 million from DC Water for the construction of wastewater treatment facilities and associated infrastructure, green projects, nonpoint source projects and program administration.   | 33%  | \$1,000,000.00      | \$333,682.31    | \$46,817.69          | \$619,500.00         |
| 0350-CAPITAL<br>FEDERAL         | CWC01C-CLEAN WATER<br>CONSTRUCTION MANAGEMENT                                    | This project funding from the U.S. Environmental Protection Agency to the District for the construction of wastewater treatment facilities and associated infrastructure, green projects, nonpoint source projects and program administration.  | 0%   | \$4,008,790.00      | \$0.00          | \$2,193,789.75       | \$1,815,000.25       |

### CAPITAL FUNDS AVAILABLE AS OF FEBRUARY 04, 2013

QUESTION - 16

|                                   | Project Title                              |  | Status Report<br>and Timeframe<br>for Completion | Budget<br>Allotment |                 |                 | Available<br>Balance |
|-----------------------------------|--|--|--|---------------------|-----------------|-----------------|----------------------|
| 0301-CAPITAL FUND -<br>OTHER      | SWM05C-STORM WATER (MS4)<br>PROJECT (DDOT) | 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. | On- going  | \$13,700,000.00     | \$1,413,301.58  | \$5,790,836.44  | \$6,495,861.98       |
| 0300/0301-CAPITAL<br>FUND - OTHER | SWM04C-STORM WATER (MS4)<br>PROJECT (DDOT) | 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. | On- going  | \$14,074,610.00     | \$12,660,900.67 | \$610,000.00    | \$803,709.33         |
| CAPITAL FUND -<br>OTHER           | Total                                      |  |  | \$56,856,530.34     | \$32,659,044.62 | \$10,201,574.90 | \$13,995,910.82      |

<sup>\*</sup> All ARRA grants are going to be completed by grant end date

<sup>\*</sup>There is a 5k deficit for the Clean Water grant (ARRA). DDOT Green Alley Project is returning funds to absorb the deficit.

## Attachment 17a FY12 Federal Grants

## District Department of the Environment (DDOE) Listing of all FY12 Grants (Including ARRA-Stimulus)

### Question 17

| <b>Grant No</b> | Grant Title                            | Budget - FY 2012 | Expenditures - FY | Available    |
|-----------------|--|------------------|-------------------|--------------|
|                 |  |                  | 2012              | Balance - FY |
|                 |  |                  |                   | 2012         |
| 10EVBG          | STATE RESPONSE GRANT                   | 190,000.00       | 190,000.00        | 0.00         |
| 10EVDE          | DC DIESEL EMISSION REDUCTION ACT       | 650,604.97       | 624,008.71        | 26,596.26    |
| 10EVHT          | HAZARDOUS AND TOXIC WASTE CLEAN UP     | 332,292.01       | 332,292.01        | 0.00         |
| 10EVNI          | NONPOINT SOURCE IMPLEMENTATION FY 2010 | 124,413.26       | 124,413.26        | 0.00         |
| 11EVAE          | AQUATIC RESOURCE EDUCATION PROGRAM     | 189,788.47       | 189,779.18        | 9.29         |
| 11EVAP          | _AIR POLLUTION CONTROL                 | 1,147,649.35     | 1,147,649.35      | 0.00         |
| 11EVCB          | CHESAPEAKE BAY IMPLEMENTATION-FY11     | 575,806.62       | 575,806.62        | 0.00         |
| 11EVCP          | CORE PROGRAM COOPERATIVE               | 173,907.43       | 173,907.43        | 0.00         |
| 11EVFS          | FISHERIES MANAGEMENT STUDIES           | 297,133.29       | 297,133.29        | 0.00         |
| 11EVLC          | DC CHILDHOOD LEAD POISONING PREVENTION | 465,486.72       | 465,473.04        | 13.68        |
| 11EVLU          | LEAKING UNDERGROUND STORAGE TANK       | 324,562.91       | 324,562.91        | 0.00         |
| 11EVMB          | MIGRATORY BIRD SURVEY                  | 37,035.20        | 37,035.20         | 0.00         |
| 11EVNI          | NONPOINT SOURCE IMPLEMENTATION-FY11    | 34,242.14        | 31,025.92         | 3,216.22     |
| 11EVPP          | PERFORMANCE PARTNERSHIP ( PESTICIDE)   | 516,568.40       | 516,568.40        | 0.00         |
| 11EVPR          | PRE-REMEDIAL RESPONSE PROGRAM          | 214,168.90       | 214,168.90        | 0.00         |
| 11EVRA          | CHESAPEAK BAY REG & ACCOUNTABILITY     | 440,855.15       | 440,855.15        | (0.00)       |
| 11EVST          | UNDERGROUND STORAGE TANK               | 264,463.40       | 264,463.40        | 0.00         |
| 11EVTS          | PUSH-NET SURVEY FOR AMERICAN SHADEEL   | 690.09           | 690.09            | 0.00         |
| 11EVWP          | WATER POLLUTION CONTROL PROGRAM        | 1,482,526.92     | 1,482,526.92      | 0.00         |
| 11EVWQ          | WATER QUALITY MANAGEMENT PLANNING      | 100,000.00       | 100,000.00        | 0.00         |
| 11EVWS          | WILDLIFE SURVEY FY11                   | 132,634.22       | 132,634.22        | 0.00         |
| 12EVFC          | FEMA - CTP/CAP                         | 1,337.31         | 1,337.31          | 0.00         |
| 12EVFE          | FEMA -DC CAP SSSE                      | 35,200.00        | 35,200.00         | 0.00         |
| 12EVFM          | FISHERIES MANAGEMENT COORDINATION      | 260,699.56       | 260,699.56        | 0.00         |
| 12EVHT          | HAZARDOUS AND TOXIC WASTE CLEAN UP     | 141,841.39       | 141,841.39        | 0.00         |
| 12EVIR          | STATE INDOOR RADON                     | 59,807.86        | 59,807.86         | 0.00         |
| 12EVLP          | STATE LEAD GRANT /404G - (ENF)         | 410,262.00       | 410,262.00        | 0.00         |
| 12EVMB          | MIGRATORY BIRD SURVEY                  | 12,906.71        | 12,906.71         | 0.00         |
| 12EVNI          | NONPOINT SOURCE IMPLEMENTATION FY 2012 | 499,947.52       | 499,947.52        | 0.00         |
| 12EVUB          | DC URBAN BIRD TREATY                   | 0.00             | 0.00              | 0.00         |
| 12EVWM          | WILDLIFE MANAGEMENT COORDINATION       | 93,043.51        | 63,297.90         | 29,745.61    |
| 71EHBH          | BACKYARD HABITAT                       | 33,344.69        | 27,051.78         | 6,292.91     |
| 71EHWE          | WILD LIFE EDUCATION PROGRAM            | (0.00)           | ·                 | 0.00         |
| 81EVCA          | CONSTRUCTION MANAGEMENT                | 89,107.70        | 89,107.70         | 0.00         |
| 81EVSD          | SAFE DRINKING WATER                    | 37,365.20        | 37,365.20         | 0.00         |
| 81EVWT          | NE WILDLIFE TEAMWORK STRATERGY         | 5,751.86         | 5,751.86          | 0.00         |
| 91EVAM          | AMBIENT AIR MONITORING                 | 71,663.13        | 71,663.13         | 0.00         |
| 91EVAR          | AQUATIC RESOURCES CENTER MAINTENANCE   | 1,150.19         | 1,150.19          | 0.00         |
| 94EVNI          | NONPOINT SOURCE IMPLEMENTATION         | 151,084.81       | 151,084.81        | 0.00         |
| LIEA11          | LIHEAP FY 2011                         | 101,460.62       | 101,460.62        | 0.00         |
| LIEA12          | LIHEAP FY2012 Page 1 of 2              | 0 478 210 70     | 9,478,210.70      | 0.00         |

## District Department of the Environment (DDOE) Listing of all FY12 Grants (Including ARRA-Stimulus)

| Grant No | Grant Title                              | Budget - FY 2012 | Expenditures - FY<br>2012 | Available<br>Balance - FY<br>2012 |
|----------|--|------------------|---------------------------|-----------------------------------|
| SEP010   | STATE ENERGY PROGRAM                     | 172,475.23       | 172,475.23                | 0.00                              |
| SHOP12   | STATE HEATING OIL & PROPANE              | 1,736.10         | 1,736.10                  | 0.00                              |
| WAP010   | WEATHERIZATION ASSISTANCE                | 488,758.75       | 488,758.75                | 0.00                              |
|          | SUBTOTAL- NON ARRA                       | 19,841,984.29    | 19,776,110.32             | 65,873.97                         |
| DERSTM   | DIESEL EMISSIONS REDUCTION ACT           | 795,080.08       | 767,045.87                | 28,034.21                         |
| EAPSTM   | ENERGY ASSURANCE PLANNING                | 137,040.74       | 137,027.60                | 13.14                             |
| EARSTM   | ENERGY EFFICIENT APPLIANCE REBATE        | 293,223.79       | 96,810.20                 | 196,413.59                        |
| EECSTM   | ENERGY EFFIC. & CONSERVATION BLOCK GRANT | 1,263,138.61     | 1,263,138.61              | 0.00                              |
| SEPSTM   | STATE ENERGY PROGRAM                     | 1,812,987.54     | 1,812,987.54              | 0.00                              |
| WAPSTM   | WEATHERIZATION ASSISTANCE PROGRAM        | 2,201,729.27     | 2,201,729.27              | 0.00                              |
|          | _<br>_                                   |                  |                           |                                   |
|          | SUBTOTAL- ARRA                           | 6,503,200.03     | 6,278,739.09              | 224,460.94                        |
|          | GRAND TOTAL -OPERATING GRANTS            | 26,345,184.32    | 26,054,849.41             | 290,334.91                        |

### Attachment 17b FY13 Federal Grants

### District Department of the Environment (DDOE) Listing of all FY13 Grants (Including ARRA-Stimulus)

#### Question 17

| Grant No         | Grant Title  | Budget - FY 2013         | YTD Expenditures & Commitments - FY 2013 @ 01/29/13 | Available Balance -<br>FY 2013 |
|------------------|--|--------------------------|---|--------------------------------|
|                  |  |                          |   |                                |
| 10EVBG           | STATE RESPONSE GRANT   | 195,645.42               | 39,191.50   | 156,453.92                     |
| 10EVNI           | NONPOINT SOURCE IMPLEMENTATION FY 2010                             | 470,000.00               | 7,600.00  | 462,400.00                     |
| 11EVAE           | AQUATIC RESOURCE EDUCATION PROGRAM                                 | 219,810.45               | 65,083.36   | 154,727.09                     |
| 11EVAP           | _AIR POLLUTION CONTROL   | 1,407,783.07             | 280,024.67  | 1,127,758.40                   |
| 11EVCB           | CHESAPEAKE BAY IMPLEMENTATION-FY11                                 | 1,033,896.56             | 570,531.49  | 463,365.07                     |
| 11EVCP           | CORE PROGRAM COOPERATIVE   | 227,696.79               | 26,914.00   | 200,782.79                     |
| 11EVFS           | FISHERIES MANAGEMENT STUDIES                                       | 566,632.10               | 156,850.19  | 409,781.91                     |
| 11EVLC           | DC CHILDHOOD LEAD POISONING PREVENTION                             | 127,722.96               | 115,113.18  | 12,609.78                      |
| 11EVLU           | LEAKING UNDERGROUND STORAGE TANK                                   | 451,253.06               | 158,080.62  | 293,172.44                     |
| 11EVNI           | NONPOINT SOURCE IMPLEMENTATION-FY11                                | 315,000.00               | 20,000.00   | 295,000.00                     |
| 11EVPP           | PERFORMANCE PARTNERSHIP ( PESTICIDE) PRE-REMEDIAL RESPONSE PROGRAM | 422,954.94               | 34,835.36   | 388,119.58                     |
| 11EVPR<br>11EVRA |  | 416,626.03               | 21,002.22<br>108,808.59                             | 395,623.81                     |
| 11EVKA<br>11EVST | CHESAPEAK BAY REG & ACCOUNTABILITY UNDERGROUND STORAGE TANK        | 853,985.64<br>325,717.44 | ·   | 745,177.05                     |
| 11EVSI<br>11EVWS | WILDLIFE SURVEY FY11   | 83,552.90                | 116,521.35<br>7,209.05                              | 209,196.09<br>76,343.85        |
| 12EVWS           | AMBIENT AIR MONITORING   | 232,070.50               | 42,086.24   | 76,343.83<br>189,984.26        |
| 12EVAN           | CLEAN VESSEL ACT PUMPOUT PROGRAM                                   | 103,134.00               | 7,500.00  | 95,634.00                      |
| 12EVCV           | FEMA - CTP/CAP   | 103,134.00               | 117.75  | 9,882.25                       |
| 12EVHT           | HAZARDOUS AND TOXIC WASTE CLEAN UP                                 | 823,703.29               | 202,603.61  | 621,099.68                     |
| 12EVIR           | STATE INDOOR RADON   | 205,672.87               | 37,647.36   | 168,025.51                     |
| 12EVLP           | STATE LEAD GRANT /404G - (ENF)                                     | 394,907.66               | 16,866.61   | 378,041.05                     |
| 12EVMB           | MIGRATORY BIRD SURVEY  | 42,725.21                | 8,954.68  | 33,770.53                      |
| 12EVNI           | NONPOINT SOURCE IMPLEMENTATION FY 2012                             | 460,000.00               | 7,729.24  | 452,270.76                     |
| 12EVTS           | PUSH-NET SURVEY FOR AMERICAN SHADEEL                               | 38,000.00                | 0.00  | 38,000.00                      |
| 12EVUB           | DC URBAN BIRD TREATY   | 70,000.00                | 44,323.00   | 25,677.00                      |
| 13EVAE           | AQUATIC RESOURCE EDUCATION PROGRAM                                 | 365,957.03               | 80,699.57   | 285,257.46                     |
| 13EVDE           | DC DIESEL EMISSION REDUCTION ACT                                   | 191,601.98               | 17,827.99   | 173,773.99                     |
| 13EVFC           | FEMA - CTP/CAP   | 30,000.00                | 14,084.99   | 15,915.01                      |
| 13EVFE           | FEMA - DC CAP SSSE   | 33,654.29                | 3,296.27  | 30,358.02                      |
| 13EVFM           | FISHERIES MANAGEMENT COORDINATION                                  | 393,447.59               | 75,329.77   | 318,117.82                     |
| 13EVLP           | STATE LEAD GRANT ENFORCEMENT/404G                                  | 264,492.34               | 69,000.71   | 195,491.63                     |
| 13EVMB           | MIGRATORY BIRD SURVEY  | 18,380.46                | 0.00  | 18,380.46                      |
| 13EVNI           | NONPOINT SOURCE IMPLEMENTATION-FY13                                | 572,242.47               | 69,998.57   | 502,243.90                     |
| 13EVWM           | WILDLIFE MANAGEMENT - FY 13  | 4,338.27                 | 0.00  | 4,338.27                       |
| 13EVWP           | WATER POLLUTION CONTROL  | 1,279,547.06             | 281,983.31  | 997,563.75                     |
| 13EVWQ           | WATER QUALITY MANAGEMENT PLANNING                                  | 100,000.00               | 40,000.00   | 60,000.00                      |
| 13EVWS           | WILDLIFE SURVEY FY13   | ,<br>74,479.35           | 18,600.38   | 55,878.97                      |
| 13IDCR           | INDIRECT COST RECOVERY   | 3,499,984.46             | 893,226.77  | 2,606,757.69                   |
| 71EHWE           | WILD LIFE EDUCATION PROGRAM  | 36,267.81                | 15,474.01   | 20,793.80                      |
| 81EVCA           | CONSTRUCTION MANAGEMENT  | 98,032.01                | 5,638.49  | 92,393.52                      |
| 81EVSD           | SAFE DRINKING WATER  | 40,742.29                | 2,442.11  | 38,300.18                      |
| 81EVWT           | NE WILDLIFE TEAMWORK STRATERGY                                     | 12,500.00                | 12,500.00   | 0.00                           |
| 91EVAR           | AQUATIC RESOURCES CENTER MAINTENANCE                               | 36,604.53                | 0.00  | 36,604.53                      |

### District Department of the Environment (DDOE) Listing of all FY13 Grants (Including ARRA-Stimulus)

| Grant No | Grant Title  | Budget - FY 2013 | YTD Expenditures & Commitments - FY 2013 @ 01/29/13 | Available Balance -<br>FY 2013 |
|----------|--|------------------|---|--------------------------------|
| 94EVNI   | NONPOINT SOURCE IMPLEMENTATION                     | 215,459.35       | 53,103.84   | 162,355.51                     |
| LIEA13   | LIHEAP - FY 2013                                   | 10,284,814.27    | 2,178,793.72  | 8,106,020.55                   |
| SEP010   | STATE ENERGY PROGRAM                               | 255,005.12       | 60,816.44   | 194,188.68                     |
| SHOP12   | STATE HEATING OIL & PROPANE                        | 6,920.00         | 2,459.96  | 4,460.04                       |
| WAP010   | WEATHERIZATION ASSISTANCE                          | 539,663.10       | 319,029.11  | 220,633.99                     |
|          |  |                  |   |                                |
|          | SUBTOTAL- NON ARRA                                 | 27,852,624.67    | 6,309,900.08  | 21,542,724.59                  |
|          | _  |                  |   |                                |
| EECSTM   | ENERGY EFFIC. & CONSERVATION BLOCK GRANT           | 1,658,979.67     | 1,339,048.57  | 319,931.10                     |
| SEPSTM   | STATE ENERGY PROGRAM                               | 237,700.64       | 0.00  | 237,700.64                     |
| WAPSTM   | WEATHERIZATION ASSISTANCE PROGRAM*                 | 37,722.53        | 52,004.23   | (14,281.70)                    |
|          | * WAP budget will be increased with FY 12 carryove | er               |   |                                |
|          | SUBTOTAL- ARRA                                     | 1,934,402.84     | 1,391,052.80  | 543,350.04                     |
|          |  |                  |   |                                |
|          | GRAND TOTAL -OPERATING GRANTS                      | 29,787,027.51    | 7,700,952.88  | 22,086,074.63                  |

# Attachment 18a FY12 Contracts

#### List of Contracts, Procurements, Lease and Grant ("contract") awarded or entered into by DDOE

#### 10/01/2011-09/30/2012

|                |   | 10/01/2011-09/30   | 1/2012  |   |   |  |  |
|----------------|---|--|---|---|---|--|--|
| Purchase Order | Nature of Contract (including end product or  | Dollar Amount  | Dollar Amount   | Towns of Combined                                     | bid or not (Y or  | Name of Contract Months  | Franchisco Correct   |
| Number         | service)  | Contract Budgeted  | Contract Spent  | Term of Contract                                      | N)  | Name of Contract Monitor   | Funding Source   |
| PO377747       | Home Energy Rating utilizing RESNET guidelines -<br>Provide DC residents with comprehensive energy<br>analysis of single family homes under contract #DCKG-<br>2010-C-5146  | 98,000.00  | 77,840.00   | 10/01/11 - 09/30/12                                   | Yes   | LaKeisha Smith   | Federal Grant  |
| DO301011       | Alice Ferguson Foundation in agreement with DDOE/WPD will provide training to 4th grade teachers to provide a meaningful watershed environmental experience to District of Columbia   | 21 410 00  | 21 410 00   | 05/42/44 05/20/42                                     | Ves   | Desce Shaila   | Fadaval Crash  |
| PU381011       | youth (11G-11-BB-AFF/WPD09).  | 31,419.00  | 31,419.00   | 06/13/11 - 06/30/12                                   | Yes   | Besse, Snella  | Federal Grant  |
| PO380999       | To install storm water BMP's for no fewer than 100 District residents. BMP's include the installation of rain gardens or the removal or pervious surfaces.  | 60,000.00  | 12,000.00   | 09/25/11 - 08/30/12                                   | Yes   | Sheila Besse/Jenny Guilluame   | Federal Grant  |
| PO386145       | This grant agreement is to lessen the impact of storm water runoff through the installation of BMP's i.e. rain barrel demonstrations, removing impervious then replacing with pervious surfaces and replacing lawn areas with landscaped native plantings (11G-11-MS4/BB-ACB/WPD8).           | 623,126.88   | 577,567.73  | 09/15/11 - 08/30/13                                   | Yes   | Sheila Besse/Jenny Guilluame   | О-Туре   |
| PO380995       | ARRA SUB GRANT AGREEMENT: Between DDOE and<br>Alliance to Save Energy_ For FY11 Funds see<br>PO367829   | 50,000.00  | 49,956.41   | 06/17/11 - 03/31/12                                   | Yes   | Robin Graham   | Federal Grant  |
| PO380844       | This project with Anacostia River keeper will capture and remove flowing trash, evaluate and quantify trash loads entering the District from MD and educate District Residents. This will assist DDOE's effort to comply with new TMDL's as well as meet the goal for a trash-free Anacostia. | 220,000,00   | 289.814.00  | 08/05/11 - 12/30/11                                   | Yes   | Sheila Besse   | Capital  |
|                | Phase II of a project to capture and remove flowing trash, evaluate and quantify trash loads entering the District from MD and educate District Residents. This will assist DDOE's effort to comply with new TMDL's as well as meet the goal for a trash-free Anacostia.                      |  |   |   |   |  | O-Type   |
| FU300032       | DDOE with AWS is launching the National Capital Region-Watershed Stewards Academy (NCR-WSA) to provide comprehensive training to District Residents on watershed pollution, restoration practices and   | 88,000.00  | 03,110.57   | 12/22/11 - 12/30/13                                   | ies   | Pireira pesse  | - туре   |
| PO381012       | pollution.  | 40,000.00  | 36,000.00   | 08/30/11 - 09/30/13                                   | Yes   | Sheila Besse   | O-Type   |
|                |   |  |   |   |   |  |  |
| PO381018-V2    | River Smart Communities Demo Program  | 272,146.51   | 112,746.93  | 07/08/11 - 12/31/13                                   | Yes   | Sheila Besse   | Federal Grant  |
| PO420608       | Annual MWCOG Dues (vendor was paid by direct voucher)   | 43,000.00  | 43,000.00   | 10/01/11 - 09/30/12                                   | No  | Sheila Besse   | О-Туре   |
|                | PO3877747  PO381011  PO380999  PO380995  PO380844  PO388892  PO381012  PO381018-V2  | Purchase Order Number  Nature of Contract (including end product or service)  Home Energy Rating utilizing RESNET guidelines - Provide DC residents with comprehensive energy analysis of single family homes under contract #DCKG-2010-C-5146  Alice Ferguson Foundation in agreement with DDOE/WPD will provide training to 4th grade teachers to provide a meaningful watershed environmental experience to District of Columbia youth (11G-11-BB-AFF/WPD09).  To install storm water BMP's for no fewer than 100 District residents. BMP's include the installation of rain gardens or the removal or pervious surfaces.  This grant agreement is to lessen the impact of storm water runoff through the installation of BMP's i.e. rain barrel demonstrations, removing impervious then replacing with pervious surfaces and replacing lawn areas with landscaped native plantings (11G-11-MS4/BB-ACB/WPD8).  ARRA SUB GRANT AGREEMENT: Between DDOE and Alliance to Save Energy_ For FY11 Funds see PO380995  PO380995  This project with Anacostia River keeper will capture and remove flowing trash, evaluate and quantify trash loads entering the District Residents. This will assist DDOE's effort to comply with new TMDL's as well as meet the goal for a trash-free Anacostia.  PO380844  Phase II of a project to capture and remove flowing trash, evaluate and quantify trash loads entering the District from MD and educate District Residents. This will assist DDOE's effort to comply with new TMDL's as well as meet the goal for a trash-free Anacostia.  PO380844  Phase II of a project to capture and remove flowing trash, evaluate and quantify trash loads entering the District from MD and educate District Residents. This will assist DDOE's effort to comply with new TMDL's as well as meet the goal for a trash-free Anacostia.  PO380849  Phase II of a project to capture and remove flowing trash, evaluate and quantify trash loads entering the District from MD and educate District Residents. This will assist DDOE's effort to comply with new TMDL's as well as meet the goal | Purchase Order Number  Nature of Contract (including end product or service)  Home Energy Rating utilizing RESNET guidelines - Provide DC residents with comprehensive energy analysis of single family homes under contract #DCKG-2010-C-5146  Alice Ferguson Foundation in agreement with DDDE/WPD will provide training to 4th grade teachers to provide a meaningful watershed environmental experience to District of Columbia youth (11G-11-BB-AFF/WPD09).  To install storm water BMP's for no fewer than 100 District residents. BMP's include the installation of rain gardens or the removal or pervious surfaces.  This grant agreement is to lessen the impact of storm water runoff through the installation of BMP's i.e. rain barrel demonstrations, removing impervious then replacing with pervious surfaces and replacing lawn areas with landscaped native plantings (11G-11-MS4/BB-ACB/WPD8).  ARRA SUB GRANT AGREEMENT: Between DDOE and Alliance to Save Energy _For FY11 Funds see PO38729  PO38729  This project with Anacostia River keeper will capture and remove flowing trash, evaluate and quantify trash loads entering the District from MD and deducate District Residents. This will assist DDOE's effort to comply with new TMDL's as well as meet the goal for a trash-free Anacostia.  PO388892  DDOE with AWS is launching the National Capital Region-Watershed Stewards Academy (NCR-WSA) to provide comprehensive training to District Residents on watershed pollution, restoration practices and policy issues about nonpoint source and storm water pollution.  PO381018-V2  River Smart Communities Demo Program  Annual MWCOG Dues (vendor was paid by direct | Number   Service   Contract Budgeted   Contract Spent | Purchase Order Number  Nature of Contract (including end product or service)  Dollar Amount Contract Budgeted  Number  Number  Normal State of Contract (including end product or service)  Dollar Amount Contract Spent  Number  Normal State of Contract (including end product or service)  Normal State of Contract Spent  Normal State of Contract Spent | Purchase Order Number  Nature of Contract (including end product or service)  Home Energy Rating utilizing RESNET guidelines - Provide D creidents with comprehensive energy - Response of the provided provided analysis of single family homes under contract BDCG 98,000.00  77,840.00  10/01/11 - 09/30/12  Ves  Alice Farguson Foundation in agreement with DDCG/WPO will provide training to 4th grade teachers to provide a meaningful welented foliumbia youth (116-11-89-AFF/WPD09).  To install storm water BMP's for no fewer than 100 District residents. BMP's include the installation of rain gardens or the removal or pervious surfaces.  This grant agreement is to lessen the impact of storm water runoff through the refoliumbia youth provide the installation of rain gardens or the removal or pervious surfaces.  This grant agreement is to lessen the impact of storm water runoff through the reinfolium of BMP's ic. rain barrel demonstrations, removing impervious the reception of BMP's ic. rain barrel demonstrations, removing impervious the reception of BMP's ic. rain barrel demonstrations, removing impervious the reception of BMP's ic. rain barrel demonstrations, removing impervious the reception of BMP's ic. rain barrel demonstrations, removing impervious the reception of BMP's ic. rain barrel demonstrations, removing impervious the reception of BMP's ic. rain barrel demonstrations, removing impervious the reception of BMP's ic. rain barrel demonstrations, removing impervious the reception of BMP's ic. rain barrel demonstrations and provide makes and remove flowing trash, evaluate and quantify trash hoads entering the District from MD and educate District Residents. This will assist DODE's effort to comply with new TMDU's as well as meet the goal for a trash-free Anacostia.  PO3808892  PO3808892  PO3808892  PO3808892  PO381018-V2 River Smart Communities Demo Program  PO381018-V2 River Smart Communities Demo Program  272,146.51  112,746.93  07/08/11-12/30/13  Ves | Purchase Order Number  Nature of Contract (Including end product or service)  Dallar Amount Contract Budgeted  Ontract Spent  Term of Contract  No Name of Contract Monitor  Service Der Selbers with Comprehense energy analysis of single family homes under contract BOCKS- P0337747  2010-C5146  Alice Feguson Foundation in agreement with DODG/W/D will provide training to 4th grade energy analysis of single family homes under contract BOCKS- P0381011  For install storm water BMP's for no fewer than 100 Datric residents. BMP's include the installation of grade residents up provide a memingful variety and surface.  To install storm water BMP's for no fewer than 100 Datric residents. BMP's include the installation of BMP's include the installation of grange and provide installation of BMP's include the installation of BMP's include the installation of grange and provide installation of BMP's include the installation of |

| <b>-</b>                     |             |  |            |            |                      |     |                               |                          |
|------------------------------|-------------|--|------------|------------|----------------------|-----|-------------------------------|--------------------------|
| Anacostia Watershed Society  | PO381009    | This the FY12 CONTINUATION of this RFA11 grant award to reduce pollution from school grounds by educating students and staff, empower the community to maintain and improve RSS sites, integrate RSS site into educational curriculum and provide outdoor learning environments (08/11G-11-CBP/NI-WPD3).                           | 33,154.28  | 17,493.67  | 08/06/11 - 08/31/12  | Yes | Sheila Besse                  | Federal                  |
| Anacostia Watershed Society  | PO381016    | This is the FY12 CONTINUATION of this agreement to install a trash trap at Nash Run, monitor and maintain the trap, engage local community groups in help to maintain the trap, and train underemployed young adults on the application and use of the trap (08G-08-IWQAR-WPD03).  | 28,620.52  | 28,620.52  | 09/15/08 - 09/30/12  | Yes | Sheila Besse/Suzy Wald        | Local                    |
| Anacostia Watershed Society  | PO382540-V2 | This is the FY12 CONTINUATION of this RFA11 grant award to AWS. This grant agreement is to lessen the impact of storm water 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. | 425,000.00 | 17,281.46  | 08/16/11 - 8/31/2013 | Yes | Sheila Besse/Suzy Wald        | 0-Туре                   |
|                              |             | Contract to Conduct Preliminary Assessments and  |            |            |                      |     |                               |                          |
| Apex Companies, LLC          | PO386601-V2 | Site Inspections at Selected Sites Within the District of Columbia contract #DCKG-2011-C-8444  | 84,000.00  | 84,000.00  | 01/26/12 - 09/30/12  | Yes | James Sweeney                 | Federal Grant            |
| Biohabitats, Inc.            | PO322004    | KGO FY12 WPD/Biohabitats RSC Design and Installation: Agreement with Biohabitats to design, install and monitor the efficacy of Regenerative Storm water Conveyance systems (RSCs) in an ultraurban watershed (Rock Creek).  | 665,396.91 | 172,685.25 | 02/02/10 - 09/30/12  | Yes | Sheila Besse/Stephen Reiling  | Federal Grant            |
|                              | 20224070    | KGO FY12 WPD/Biohabitats RSC Design and Installation: Agreement with Biohabitats to design, install and monitor the efficacy of Regenerative Storm water Conveyance systems (RSCs) in an ultra-  | 267 502 40 | 400.464.53 | 03/03/40 00/20/43    | Was | Challe David (Charles Dellina | Entered Court            |
| Biohabitats, Inc.            | PO321978    | urban watershed (Pope Branch).   | 267,593.48 | 180,161.53 | 02/02/10 - 09/30/12  | Yes | Sheila Besse/Stephen Reiling  | Federal Grant            |
| Carbon Cross Development LLC | PO377746    | Continuation of HERS audits under contract #DCKG-<br>2010-C-5147   | 169,750.00 | 102,550.00 | 10/24/11 - 09/30/12  | Yes | LaKeisha Smith                | Federal Grant            |
| Constitutes Fordownson Fund  | 00391010    | Continuation of grant agreement to lessen the impact of storm water runoff with the ambitious goal of achieving a 40% tree canopy by offering 350 or more rebates to property owners to plant trees and educate owners.  | 48,000,03  | 22 445 44  | 07/45/44 09/20/42    | Vos | Chaila Dassa (Shaus Cassi     | O time                   |
| Casey Trees Endowment Fund   | PO381010    | Continuation of grant agreement with Casey Trees to  | 48,098.03  | 23,445.14  | 07/15/11 - 08/30/12  | Yes | Sheila Besse/Steve Saari      | O-type                   |
|                              |             | provide homeowners an incentive to plant native trees  |            |            |                      |     |                               |                          |
| Casey Trees Endowment Fund   | PO384888    | accs   | 156,000.00 | 116,016.37 | 09/15/11 - 12/15/12  | Yes | Sheila Besse/Steve Saari      | O-type                   |
| Cenarios Strategic Marketing | PO379046    | Development of Marketing Collateral Materials for<br>the District Department of the Environment  | 24,925.00  | 24,925.00  | 11/03/11-09/30/12    | Yes | Donna Henry                   | Local                    |
| Contag For Wotorsh           | DO200764 V2 | KG0 WPD FY12 Storm water Management Guidebook  | 05 000 00  | 27.050.00  | 12/22/41 42/24/42    | V   | Chaila Bassa                  | Level/Fordered Committee |
| Center For Watershed         | PO388764-V2 | Training   | 85,000.00  | 27,656.36  | 12/22/11 - 12/31/12  | Yes | Sheila Besse                  | Local/Federal Grant      |

| <b>T</b>                      | 1           | 1  | 1          |            |                     |     |                                  |               |
|-------------------------------|-------------|--|------------|------------|---------------------|-----|----------------------------------|---------------|
| Center For Watershed          | PO436997    | KG0 WPD FY12 Storm water Management Guidebook, Phase III of a Grant Agreement with Center for Watershed Protection to provide the district and private community with tools and techniques to navigate the newly revised and approved storm water management regulations.  | 42,050.00  | 21,477.70  | 03/22/10 - 09/30/13 | Yes | Sheila Besse                     | O-Type        |
|                               |             |  | 13,400.00  | ==,        | 00,00,00,00         |     |                                  | - 1/40        |
| Center For Watershed          | PO440571    | FY'12/WQD/Manual: Creating a manual for streamlining the discharge of treated contaminated groundwater into the municipal separate storm water sewer system (MS4), stream, or waters.  | 46,000.00  | 9,200.00   | 08/30/12 - 08/30/13 | Yes | Collin Burrell                   | О-Туре        |
| Comcast Spotlight             | PO390111    | Advertisement promoting Energy Efficiency  | 50,000.00  | 49,942.00  | 10/01/11 - 09/30/12 | Yes | Robin Graham                     | Federal Grant |
| conteast spotlight            | 10330111    | Advertisement promoting energy emolency  | 30,000.00  | 43,342.00  | 10/01/11 - 05/50/12 | 103 | Hobin Granam                     | rederal Grant |
|                               |             | Advertisement Lead and Healthy Housing (Lead in DC   |            |            |                     |     |                                  |               |
| Comcast Spotlight             | PO413139    | homes)   | 25,000.00  | 25,000.00  | 06/26/12 - 09/30/12 | Yes | Robin Graham                     | Intradistrict |
| Comcast Spotlight             | PO423372    | Advertisement Lead and Healthy Housing: DDOE is responsible for developing and promoting the messaging for our Lead & Healthy Housing Division's programs. Messaging will rotate between a Child Lead Testing campaign and Lead messaging as it relates to Landlord Responsibilities and Tenants Rights.                 | 25,000.00  | 25,000.00  | 08/01/12 - 09/30/12 | Yes | Robin Graham                     | Local         |
|                               |             | This is a new award of the River Smart Homes Rain Barrel (RB) Installation Grant. Goals are to disconnect downspouts from the sewer system, to successfully demo the use of above ground RB's, for homeowner's to learn how to use and care for RB's and to store large quantities of rain water for other use, for RB's |            |            |                     |     |                                  |               |
| Community Resources           | PO383376-V2 | to prevent the back up in roof drain pipes.  | 334,624.00 | 216,404.08 | 09/30/11 - 12/15/13 | Yes | Sheila Besse/Suzy Wald           | O-Type        |
| Criswell Chevrolet, Inc.      | PO392213    | FY 2012 DDOE Purchase Electric Vehicle Request   | 38,898.21  | 38,898.21  | 04/05/12 - 09/30/12 | Yes | Yohance Fuller                   | Local         |
| Critigen LLC                  | PO383952-V2 | Create a Green Energy/Storm water Management comprehensive and interactive web tool that allows residents, businesses, and other property owners to learn about their properties energy use and storm water discharge. Contract #DCT-)-2010-C-0028 This is an MOU between DDDE and DC Water to                           | 34,862.56  | 28,141.74  | 10/01/11 - 08/31/13 | Yes | Besse, Sheila/Jenny<br>Guillaume | О-Туре        |
| D.C Water and Sewer Authority | PO440565    | clean and maintain water quality catch basins,<br>develop an outfall inspection and repair schedule,<br>and develop an optimized catch basin cleaning and<br>maintenance plan.   | 371,000.00 | 190,337.85 | 10/01/11 - 09/30/13 | No  | Jeffrey Seltzer                  | О-Туре        |
| DC Children Verath In         | D0274422    | Grant to CYITC for lead poisoning prevention and creation of healthy homes and provision of community education services.  | ****       | 445 500 5  | 40/04/44 00/00/40   |     | Diama Emilla                     | 0.7.          |
| DC Children Youth Investment  | PO374182    |  | 416,600.00 | 416,600.00 | 10/01/11 - 09/30/13 | Yes | Pierre Erville                   | O-Type        |

|                                |               | Computer equipment - OptiPlex 990 Minitower for up<br>to 90 Percent Efficient PSU, Genuine Windows® 7     |            |            |                     |     |                              |                     |
|--------------------------------|---------------|---|------------|------------|---------------------|-----|------------------------------|---------------------|
|                                |               | Professional, Media, 64-bit, English  |            |            |                     |     |                              |                     |
| Dell Computer Corp.            | PO412174      |   | 28,092.80  | 23,932.80  | 06/22/12 - 09/30/12 | Yes | Robinson, Brian              | Local               |
|                                |               |   |            |            |                     |     |                              |                     |
|                                |               | KG0 FY12 WPD FEMA/Floodplain Management   |            |            |                     |     |                              |                     |
|                                |               | Trainings: The contractor will provide consulting<br>services to conduct floodplain management            |            |            |                     |     |                              |                     |
|                                |               | workshops, distribute FEMA s workshop materials.  |            |            |                     |     |                              |                     |
| Dewberry and Davis LLC         | PO389302-V3   |   | 41,795.00  | 38,821.00  | 08/21/12 - 09/30/12 | Yes | Sheila Besse                 | Federal Grant       |
|                                |               | This project is to prepare drawings and specifications,   |            |            |                     |     |                              |                     |
|                                |               | obtain necessary permits, and construct two low-<br>impact development-oriented sidewalk streetscapes     |            |            |                     |     |                              |                     |
|                                |               | that will capture storm water runoff from sidewalks   |            |            |                     |     |                              |                     |
|                                |               | and streets in the vicinity of the installations located  |            |            |                     |     |                              |                     |
| Eco Solutions, LLC             | PO354759-V3   | at 1200 1st Street NE - the first along 1st St and second along M St                                      | 288,554.25 | 288,554.25 | 2 years             | Yes | Sheila Besse                 | Capital/Paygo       |
|                                |               | Provide DC residents with comprehensive energy  |            |            |                     |     |                              |                     |
|                                |               | analysis of single family homes under contract# DCKG-   |            |            |                     |     |                              |                     |
| Elysian Energy, LLC            | PO377748      | 2010-C-5148   | 170,766.00 | 146,508.00 | 10/24/11 - 09/30/12 | Yes | LaKeisha Smith               | Federal Grant       |
| enfoTech & Consulting, Inc.    | PO390390      | Renewal of Maintenance Agreement for EnFoTech Environmental System and Data Node                          | 49,680.00  | 49,680.00  | 03/14/12 - 09/30/12 | Yes | Robinson, Brian              | Local/O-Type        |
|                                |               |   |            |            |                     |     |                              |                     |
| Environmental Design &         | PO376638      | KG0/FY12/WQD/S2DOE/Storm water Sampling   | 231,930.01 | 75,935.90  | 09/19/11 - 03/19/12 | Yes | Nicoline Shulterbrandt       | O-type              |
|                                |               | Consultant to write a report outlining the foundation   |            |            |                     |     |                              |                     |
| Environmental Law Institute    | 00276276      | of a new enforcement strategy for DDOE.   | 44 536 00  | 44 526 00  | 10/12/11 - 09/30/12 | Vos | Kimberly                     | Local/Endoral Crant |
| Environmental Law Institute    | PO376376      |   | 44,526.00  | 44,526.00  | 10/12/11 - 09/30/12 | Yes | Katzenbarger/Larissa Etwaroo | Local/Federal Grant |
|                                |               |   |            |            |                     |     | Kimberly                     |                     |
| Environmental Law Institute    | PO395612-V2   | Overhaul Schedule of Fines  | 54,000.00  | 54,000.00  | 07/30/12 - 09/30/12 | Yes | Katzenbarger/Larissa Etwaroo | Local/Federal Grant |
|                                |               | Consultant to assist with the development of  |            |            |                     |     |                              |                     |
|                                |               | standard operating procedures for DDOE Divisions.   |            |            |                     |     | Steve Kelton/ Diane C.       |                     |
| Environmental Law Institute    | PO424015      |   | 25,000.00  | 25,000.00  | 08/03/12 - 09/30/12 | Yes | Johnson                      | Local               |
|                                |               | This is the FY12 CONTINUATION of Grant Agreement  |            |            |                     |     |                              |                     |
|                                |               | with F.O.R.C.E. to survey residences and businesses   |            |            |                     |     |                              |                     |
|                                |               | to determine knowledge and acceptance of LID  |            |            |                     |     |                              |                     |
|                                |               | practices, perform initial outreach, ongoing education, organize and oversee a downspout                  |            |            |                     |     |                              |                     |
|                                |               | disconnection campaign, install River Smart (RS) LID  |            |            |                     |     |                              |                     |
|                                |               | practices on 50 - 100 private properties, hire and  |            |            |                     |     |                              |                     |
| FRIENDS OF ROCK CREEK'S ENVIRO | PO386142      | provide oversight to contractors installing RS LID practices  | 189,791.51 | 167,383.40 | 06/30/10 - 12/30/12 | Yes | Sheila Besse/Steve Saari     | Private/O-Type      |
|                                |               |   | -          |            |                     |     |                              |                     |
|                                |               | The District Department of the Environment (DDOE), seeks the services of a contractor to conduct a review |            |            |                     |     |                              |                     |
|                                |               | of the expenditures and financial activity in Fiscal  |            |            |                     |     |                              |                     |
|                                |               | Year (FY) 2011 of the DC Sustainable Energy Utility   |            |            |                     |     |                              |                     |
| F.S. TAYLOR & ASSOCIATES, PC   | PO422309-V2   | (SEU) pursuant to the Clean and Affordable Energy Act of 2008 (CAEA).                                     | 42,878.00  | 35,778.00  | 09/05/12 - 09/30/12 | Yes | Muviel Garcia                | O-Type              |
|                                | . 3 .22303 72 |   | 42,070.00  | 55,770.00  | 33/03/12 03/30/12   | 103 |                              | 1,750               |
|                                |               | Hickey Run maintenance service of storm water demonstration projects and conventional and LID             |            |            |                     |     |                              |                     |
|                                |               | storm water BMPs i.e. bio retention/rain garden BMP   |            |            |                     |     |                              |                     |
| General Services               | PO387681-V2   | (bio cell) throughout the District KGO WPD ARRA/STIMULUS PROJECT: Harvest Reuse                           | 102,893.95 | 95,393.95  | 9/12/11 - 9/12/2013 | Yes | Sheila Besse/Stephen Reiling | O-Type              |
|                                |               | System that will capture storm water runoff from  |            |            |                     |     |                              |                     |
| Geosyntec Consultants Inc.     | PO322773-V3   | District Fire Engine House roofs  | 737,395.84 | 732,124.05 | 02/02/10 - 09/30/12 | Yes | Sheila Besse                 | Capital             |

|                                       |             |  |            | -           |                         | 1   |  | _                    |
|---------------------------------------|-------------|--|------------|-------------|-------------------------|-----|--|----------------------|
| Gold Leaf Group                       | PO386257    | Continuation of maintenance service to storm water demonstration projects and conventional and LID storm water BMPs i.e. bio retention/rain garden BMP (bio cell) throughout the District. BPA DCAM-2011-A-0130 will expire on March 9, 2012. Grant Agreement with the Golden I mangle BID Corp      | 50,000.00  | 30,960.00   | 03/9/11 - 3/8/12        | Yes | Sheila Besse/Walter Caldwell   | О-Туре               |
|                                       |             | to design, fabricate and construct a biorentention cell<br>at the intersection of RI Ave, CT Ave and M St NW.<br>Grantee agrees to design and install an interpretive<br>sign, host a grand opening and report on work   |            |             |                         |     |  |                      |
| Golden Triangle BID                   | PO381013-V2 | performed.   | 65,000.00  | 65,000.00   | 07/23/10 - 09/20/12     | Yes | Sheila Besse/Rebecca Stack   | Federal              |
| Greater Washington Urban League, Inc. | PO379800    | This award provides for the purchase and installation of audit-recommended energy efficiency measures in eligible non-profit facilities under the joint fiscal years 2010-2012 sub-grant agreement.  | 100,000.00 | 99,946.55   | 10/01/11 - 09/30/12     | Yes | Michael Negussie   | Federal Grant        |
|                                       | p0303050 V2 | KGO-GWUL-LIHEAP-6010-FY12: This award provides for the purchase and installation of audit-recommended energy efficient measures in eligible low income dwelling units under the joint fiscal years   | 450,000,00 | 140,000,03  | 40 (04 (44 ) 00 (20 (42 | V   | I NG of the control o | Estad Cont           |
| Greater Washington Urban League, Inc. | PO382060-V2 | 2011-2013 sub-grant agreement  | 150,000.00 | 149,988.83  | 10/01/11 - 09/30/12     | Yes | LaWanda Jones  | Federal Grant        |
| Greater Washington Urban League, Inc. | PO382102-V2 | Award for Condo Co-op Building Energy Efficiency Program for Greater Washington Urban League   | 612,204.26 | 160,770.30  | 10/01/11 - 09/30/12     | Yes | LaKeisha Smith   | Federal Grant        |
| GREEN DMV INC.                        | PO385735-V2 | KGO FY 12 SEP/ARRA GREEN DMV/ Teacher Training   | 35,144.81  | 35,134.81   | 01/21/11 - 03/31/12     | No  | Joyce Heard  | Federal Grant        |
| GREEN DIVIV INC.                      | FU363733-V2 | FY 12 Continuation Environmental Assessment of   | 33,144.61  | 33,134.61   | 01/21/11 - 05/51/12     | NO  | Joyce Heard  | rederal Grant        |
| GREENHORNE & O'MARA INC               | PO386065    | Broad branch for Day lighting/Restoration  | 36,360.47  | 14,481.26   | 01/20/12 - 09/30/12     | Yes | Sheila Besse/Steve Saari   | Federal Grant        |
| Greening Urban, LLC                   | PO388748    | RS Schools LID Retrofit / Outdoor Education  | 184,261.00 | 130,046.67  | 02/21/12 - 09/30/12     | Yes | Sheila Besse   | O-Type/Capital       |
| ICLEI -LOCAL GOVT FOR SUS, USA        | PO392765    | Completion of a Climate Action Plan and related activities   | 90,000.00  | 90,000.00   | 07/15/11 - 03/31/12     | Yes | Daniel Barry   | Federal Grant - ARRA |
| INTERSTATE COMM POTOMAC RIVER         | PO391864    | Membership Dues  | 69,000.00  | 69,000.00   | 03/29/12 - 09/30/12     | No  | Sheila Besse   | O-type               |
| Jerome S Paige & Associates           | PO376824-V2 | Recovery Act - Enhancing State Government<br>Energy Assurance Capabilities and Planning for<br>Smart Grid Resiliency - First Option Year<br>Continuation of Contract DCKG-2011-C-0256 - Follow-  | 76,658.74  | 76,657.74   | 09/27/11 - 09/26/12     | Yes | Sosina Tadesse   | O-type               |
| Johns Hopkins University              | PO384661-V2 | up Spring Valley Health Study  | 209,410.46 | 183,671.66  | 09/01/11 - 09/30/12     | No  | James Sweeney  | O-type               |
| JMT/cwp, JV                           | PO365091    | KG0 FY12 WPD Nash Run Stream Restoration: Project is to prepare contract documents (100% designs and specifications) suitable for obtaining bids for the construction of end of pipe Best Management Practice and stream restoration project downstream of the Nash Run sewer outfall, a stream that | 199,995.82 | 159,996.66  | 06/20/11 - 09/30/12     | Yes | Sheila Besse/Josh Burch  | Capital              |
| SIVITICANE, JV                        | LO3020AT    | discharges into the Anacostia River.   | 199,595.82 | 100.066,661 | 00/20/11 - 09/30/12     | 162 | Silella Desse/JUSTI BUTCH  | Сарісаі              |
| Libera, Inc.                          | PO440120    | FY12-LIHEAP Database   | 140,328.00 | 90,025.00   | 03/26/12 - 09/30/12     | Yes | LaKeisha Smith   | Federal Grant        |
|                                       |             | KG0 FY12 CONTINUATION of wpd AMENDMENT of  | ,          | - 5,522.50  | ,2,21,22 03,00,22       |     |  |                      |
| LimnoTech                             | PO388758-V2 | Springhouse (Hickey) Run Restoration   | 99,815.76  | 69,571.70   | 09/07/12 - 09/30/12     | Yes | Sheila Besse   | O-type/Federal grant |

|   | 1           | T  | 1            | 1          |                       |     |                               | 1                      |
|---|-------------|--|--------------|------------|-----------------------|-----|-------------------------------|------------------------|
|   |             |  |              |            |                       |     |                               |                        |
|   |             | SEPSTM_FY12_Energy Efficiency Campaign   |              |            |                       |     |                               |                        |
|   |             | advertisement at Verizon Center/Monumental Sports  |              |            |                       |     |                               |                        |
| LINCOLN HOLDINGS, LLC DBA MONU                    | PO392574    | Entertainment  | 50,000.00    | 41,666.00  | 04/11/12 - 09/30/12   | Yes | Robin Graham                  | Federal Grant          |
| Living Classrooms Foundation                      | PO383377    | KGO-FWD sub grant to living classrooms, fly fishing in the schools                                     | 75,000.00    | 9,998.84   | 12/01/11 - 09/30/12   | Yes | Bryan King/Joanne Goodwin     | Federal Grant          |
| <b>5</b>  |             | KG0 WPD FY12 Meaningful Watershed Experiences  | .,,,,,,,,,   | .,         | ////                  |     | 7. 0,                         |                        |
| Living Classrooms Foundation                      | PO391322    | with Living Classrooms   | 35,000.00    | 17,500.00  | 01/03/12 - 06/30/13   | Yes | Sheila Besse                  | Federal Grant          |
| MB Staffing Services, LLC                         | PO377063    | General Office Support (temporary services)  | 84,583.00    | 71,287.00  | 10/1/11 - 09/30/12    | Yes | Steve Kelton/Diane C. Johnson | O-type/Local           |
|   |             |  | - 1,000.00   | ,          |                       |     |                               |                        |
| METRO WASH. COUNCIL OF                            | PO414882    | FY'12/WQD/12EVWQ/MWCOG   | 40,000.00    | 40,000.00  | 10/01/11 - 09/30/12   | Yes | Collin Burrell                | Federal Grant          |
| Metropolitan Washington Council of                |             |  |              |            |                       |     |                               |                        |
| Governments                                       | PO380998    | KG0 wpd FY12 MWCOG Macro Monitoring  | 30,000.00    | 10,000.00  | 09/13/11 - 07/30/14   | Yes | Sheila Besse                  | Federal Grant          |
| Metropolitan Washington Council of                |             |  |              |            |                       |     |                               |                        |
| Governments                                       | PO389852    | FY12-COG Membership Due  | 45,314.00    | 45,314.00  | 10/01/11 - 09/30/12   | No  | LaKeisha Smith                | Local                  |
| Metropolitan Washington Council of<br>Governments | PO439855    | KGO-District Department of the Environment Diesel<br>Emission Reduction Act Sub Grant                  | 332,662.00   | 332,662.00 | 10/01/11 - 09/30/12   | Yes | Cecily Beall                  | Federal Grant          |
| Governments                                       | 10433833    | Emission Reduction Act sub Grant   | 332,002.00   | 332,002.00 | 10/01/11 - 03/30/12   | 163 | Cecily Beali                  | rederal draint         |
| 1   |             |  |              |            |                       |     |                               |                        |
|   |             | Continuation of contract DCKG-2010-C-2121 to   |              |            |                       |     |                               |                        |
|   |             | analyze water quality monitoring samples collected<br>by DDOE in an effort to show reductions in storm |              |            |                       |     |                               |                        |
| Microbac  | PO384389    | pollution resulting from the stream restoration.   | 60,870.00    | 5,720.00   | 12/30/2011-12/30/12   | Yes | Sheila Besse/Steve Saari      | Federal Grant          |
| ······································            | 1 030 1303  | SEPSTM KG0 FY12 DC MOVIE THEATER ENERGY  | 00,070.00    | 3,720.00   | 12/30/2011 12/30/12   | 100 | Stiena Bessey Steve Saatt     | reactar Grant          |
| National Cinemedia, LLC                           | PO389934    | EFFICIENCY ADVERTISING   | 30,000.00    | 30,000.00  | 01/31/12 - 09/30/12   | Yes | Robin Graham                  | Federal Grant          |
|   |             |  |              |            |                       |     |                               |                        |
| National Nursing C Consortium                     | PO389829-V2 | DDOE and NNCC Grant Agreement  | 75,000.00    | 75,000.00  | 3/1/12 - 06/14/2014   | Yes | Angela Blackwell              | Federal Grant          |
| NBC Universal, Inc.                               | PO420417    | KG0 FY12 NBC TV 4 ADS PROMOTING DDOE'S LEAD AND HEALTHY HOMES PROGRAMS                                 | 25,000.00    | 25,000.00  | 07/23/12 - 09/30/12   | Yes | Robin Graham                  | Local                  |
| INBC Universal, Inc.                              | PU420417    | KG0 WPD FY12 LID Green Infrastructure Demo   | 25,000.00    | 25,000.00  | 07/23/12 - 09/30/12   | res | RODIII Granam                 | LOCAI                  |
| New School University                             | PO417508    | Project  | 114,000.00   | 63,771.42  | 09/07/11 - 08/30/14   | Yes | Sheila Besse                  | Federal Grant          |
|   |             |  |              |            |                       |     |                               |                        |
| OST, Inc.   | PO377085    | FY 12 ITSA Continuation - IT Clerk/Operator Level 2  | 40,092.00    | 40,092.00  | 10/18/11 - 09/30/12   | Yes | Brian Robinson                | Local                  |
|   |             |  |              |            |                       |     |                               | O Tuno /I and /Fadaral |
| OST Inc   | PO411154    | EV 12 ITCA New DODICE - Database Architect Lovel 2   | 150,000.00   | 135,282.48 | 06/25/44 00/20/42     | Ves | Yohance Fuller/Brian          | 0-Type/Local/Federal   |
| OST, Inc.   | PU411154    | FY 12 ITSA New POP ICE - Database Architect Level 2  | 150,000.00   | 135,282.48 | 06/25/11 - 09/30/12   | Yes | Robinson                      | Grant                  |
| OST, Inc.   | PO376143    | FY 12 ITSA Continuation IT Support - GIS Analyst   | 135,440.00   | 126,026.08 | 10/1/11 - 09/30/12    | No  | Jeffrey Seltzer               | О-Туре                 |
| es.,e.  | 1 03/01/3   | THIS IS NOT A NEW ORDER. THIS PO REPLACES  | 155) 1 10.00 | 120,020.00 | 10/1/11 03/30/12      |     | Jenney Jenzer                 | Отурс                  |
|   |             | PO374276 FOR PAYMENT PURPOSES. 2012 Dodge  |              |            |                       |     |                               |                        |
|   |             | Grand Caravan, Crew(RTKP53)  |              |            |                       |     |                               |                        |
| Ourisman Dodge, Inc.                              | PO389384    |  | 28,364.00    | 28,364.00  | 10/1/11 - 09/30/12    | Yes | Mary Begin                    | Local                  |
|   |             | DC MAP consultant services (DCAM-2009-C-7001-  |              |            |                       |     |                               |                        |
| PATRICIA M. LOVELADY                              | PO377625-V2 | Amendment  | 130,000.00   | 130,000.00 | 12/08/11-09/30/12     | Yes | Taresa Lawrence/Lolita Perry  | Local/O-Type           |
|   |             | Project to install Storm Water retrofits and outdoor   |              |            |                       |     |                               |                        |
|   |             | education features at two locations (Benjamin  |              |            |                       |     |                               |                        |
|   |             | Banneker High School and Adjacent to Stokes Charter  |              |            |                       |     |                               |                        |
|   |             | School., located within the District of Columbia.  |              |            |                       |     |                               |                        |
| Providence Construction and                       | PO362987-V2 |  | 261,440.00   | 261,440.00 | 02/23/11 - 09/30/12   | Yes | Sheila Besse                  | Capital                |
|   |             |  |              |            |                       |     |                               | 1                      |
|   |             |  |              |            |                       |     |                               | 1                      |
|   |             | Continuation of maintenance service to storm water   |              |            |                       |     |                               |                        |
|   |             | demonstration projects and conventional and LID  |              |            |                       |     |                               |                        |
|   |             | storm water BMPs i.e. bio retention/rain garden BMP  |              |            |                       |     |                               |                        |
| Providence Construction and Contracting           | PO386256    | (bio cell) throughout the District. BPA DCAM-2011-A-   | 40.045.00    | 20,000,00  | 02/00/11 02/00/2012   | V   | Chaile Desse /W-lt C-lt/      | CADOL                  |
| Services  | PU386256    | 0131 will expire on March 9, 2012.   | 48,045.00    | 20,000.00  | 03/09/11 - 03/08/2012 | Yes | Sheila Besse/Walter Caldwell  | SZDUE                  |

|  |           |  | 1             |              |                     |     |                               |                     |
|--|-----------|--|---------------|--------------|---------------------|-----|-------------------------------|---------------------|
|  |           | Sole Source Contract with Scientia Veritas L.L.P. to   |               |              |                     |     |                               |                     |
| Scientia Veritas L.L.P. PO                   | 383154    | conduct an independent evaluation of risks at the<br>Washington Navy Yard                                | 96,000.00     | 96,000.00    | 12/15/11 - 09/30/12 | No  | James Sweeney                 | O-Type              |
| cientia ventas L.L.P. PO                     | 7363134   | washington Navy Yaru   | 96,000.00     | 96,000.00    | 12/13/11 - 09/30/12 | INU | James Sweeney                 | 0-туре              |
|  |           | Contract for the analysis of the cost and benefits of  |               |              |                     |     |                               |                     |
| systems Research and Applications Corp. PO38 | 84393-V2  | implementing a tax credit.   | 82,710.00     | 73,520.00    | 12/30/11 - 09/30/12 | Yes | James Sweeney                 | Local/Federal Grant |
|  |           | KG0 FY12 BAG BILL MARKETING - (follow-up   |               |              |                     |     |                               |                     |
|  |           | Campaign) NEWSPAPER Ads in The Washington Post   |               |              |                     |     |                               |                     |
| The Washington Post PO                       | 0422715   | Papers   | 25,000.00     | 24,975.00    | 07/13/12 - 09/30/12 | Yes | Robin Graham                  | О-Туре              |
|  |           | Stimulus Project - to obtain construction of linear bio  |               |              |                     |     |                               |                     |
| Furner Construction PO                       | 322568    | retention cells along Jay Street, NE.  | 598,987.00    | 87,562.00    | 02/09/10 - 09/30/11 | Yes | Sheila Besse/Stephen Reiling  | Federal Grant       |
| unici constituction                          | 7522500   | retention cens along say street, NE.   | 330,307.00    | 07,302.00    | 02/03/10 - 03/30/11 | 163 | Shelia bessey stephen neiling | rederal Grant       |
|  |           |  |               |              |                     |     |                               |                     |
|  |           | This award provides for the purchase and installation  |               |              |                     |     |                               |                     |
|  |           | of audit-recommended energy efficiency measures in   |               |              |                     |     |                               |                     |
|  | 70004 1/0 | eligible non-profit facilities under the joint fiscal years  | 252 222 22    | 202 047 02   | 44/7/44 00/00/40    | .,  | Ismenda Richardson/Michael    |                     |
| Jnited Planning Organization PO37            | 79801-V2  | 2010-2012 sub-grant agreement.   | 350,000.00    | 303,947.02   | 11/7/11 - 09/30/12  | Yes | Negussie                      | Federal Grant       |
|  |           |  |               |              |                     |     |                               |                     |
|  |           |  |               |              |                     |     |                               |                     |
|  |           | FY '12 UPO LIHEAP Weatherization Sub-grant Award:  |               |              |                     |     |                               |                     |
|  |           | This award provides for the purchase and installation of audit-recommended energy efficiency measures in |               |              |                     |     |                               |                     |
|  |           | eligible low income dwelling units under the joint   |               |              |                     |     | Ismenda                       |                     |
| Jnited Planning Organization PO38            | 80997-V2  | fiscal years 2011-2013 Sub-grant Agreement   | 50,190.80     | 50,189.57    | 10/01/11 - 09/30/12 | Yes | Richardson/LaWanda Jones      | Federal Grant       |
|  |           |  |               |              |                     |     |                               |                     |
|  |           |  |               |              |                     |     |                               |                     |
|  |           | FY12-SBEEP-UPO: Sub grant agreement for the Small  |               |              |                     |     |                               |                     |
|  |           | Business Energy Efficiency Program. This award provides for the purchase and installation of audit-      |               |              |                     |     |                               |                     |
|  |           | recommended energy efficiency measures in eligible   |               |              |                     |     |                               |                     |
|  |           | small businesses under the joint fiscal years 2011-  |               |              |                     |     | Ismenda Richardson/LaKeisha   |                     |
| United Planning Organization PO38            | 82103-V3  | 2012 sub-grant agreement.  | 734,934.24    | 172,012.84   | 10/01/11 - 09/30/12 | Yes | Smith                         | O-Type              |
|  |           |  |               |              |                     |     |                               |                     |
|  |           | KG0-UPO-WAP-FY12: This award provides for the  |               |              |                     |     |                               |                     |
|  |           | purchase and installation of audit-recommended   |               |              |                     |     |                               |                     |
|  |           | energy efficiency measures in eligible low income  |               |              |                     |     |                               |                     |
|  |           | dwelling units under the joint fiscal years 2011-2013  |               |              |                     |     | Ismenda                       |                     |
| United Planning Organization PO38            | 85453-V3  | sub-grant agreement.   | 393,683.19    | 367,870.39   | 05/08/12 - 09/30/12 | Yes | Richardson/LaWanda Jones      | Federal Grant       |
|  |           | KGO-ARRA/UPO-FY12: to install energy efficiency  |               |              |                     |     |                               |                     |
| United Planning Organization PO              | 0413919   | retrofits in 501C3 organizations.  | 1,100,517.69  | 1,077,688.91 | 06/06/12 - 09/30/12 | Yes | Ismenda Richardson            | Federal Grant       |
|  |           | KG0 SMD FY12 BIG BELLYS MOU UDC & DDOE: For  |               |              |                     |     |                               |                     |
|  |           | the installation of solar trash compacters on the campus of UDC and for a cost benefit analysis to be    |               |              |                     |     |                               |                     |
|  |           | performed  |               |              |                     |     |                               |                     |
| JNIVERSITY OF DISTRICT OF COL PO             | 0409170   |  | 50,000.00     | 0            | 03/17/12 - 07/31/13 | No  | Jeffrey Seltzer               | O-Type              |
|  |           |  |               |              |                     |     |                               |                     |
|  |           | Continuation of contractual agreement to support   |               |              |                     |     |                               |                     |
| Jrban Energy Advisors LLC PO                 | 386344    | energy efficiency financing program development.   | 200,000.00    | 199,999.12   | 05/13/11-09/30/12   | Yes | Taresa Lawrence/David Good    | Federal Grant       |
|  |           |  |               |              | 03/13/11 03/30/11   |     |                               | reaciai Grane       |
|  |           | Continuation of contractual  |               |              |                     |     |                               |                     |
| Jrban Energy Advisors LLC PO                 | 0386347   | Continuation of contractual agreement to support energy efficiency financing program development.        | 458,711.21    | 458,711.21   | 05/13/11-09/30/12   | Yes | Taresa Lawrence/David Good    | Federal Grant       |
| PU   | /50054/   |  | 430,/11.21    | 450,711.21   | 03/13/11-03/30/12   | 162 | raresa Lawrence/David G000    | r cuciai Giailt     |
|  |           | Hydrogeology and Groundwater Quality of the  |               |              |                     |     |                               |                     |
| JS Geological Survey PO                      | 0418067   | Anacostia River Project.   | 100,000.00    | 100,000.00   | 10/01/11 - 09/30/12 | Yes | Collin Burrell                | О-Туре              |
| 25 Geological Survey                         | 7-1000/   |  | 100,000.00    | 100,000.00   | 10/01/11 - 03/30/12 | 162 | COMMI BUTTEM                  | o-1ype              |
|  |           | Continuation of the Sustainable Energy Utility   |               |              |                     |     |                               |                     |
| ermont Energy Investment Corporation PO37    | 75385-V2  | Contract (SEU) .   | 14,858,494.00 | 9,629,164.36 | 07/19/12 - 09/30/12 | Yes | Taresa Lawrence               | O-Type              |

| W*USA TV-9 C/O THE DETROIT NEW | PO423160 | DDOE is responsible for developing and promoting the messaging for our Lead & Healthy Housing Division's programs. Messaging will rotate between a Child Lead Testing campaign and Lead messaging as it relates to Landlord Responsibilities and Tenants Rights. DDOE must help increase public awareness of DDOE's Lead programs before our Fiscal Year 2012 ends on September 30th. | 25,000.00 | 25,000.00 | 08/01/12 - 09/30/12 | Yes | Pierre Erville/Robin Graham             | Local         |
|--------------------------------|----------|---|-----------|-----------|---------------------|-----|---|---------------|
| World of Ford Sales            | PO421738 | Government vehicle purchase for Water Quality<br>Division - 2012 Ford F150 4X4 Super Crew   | 33,324.00 | 33,324.00 | 07/26/12 - 09/30/12 | Yes | Collin Burrell                          | Federal Grant |
| Xerox Corporation              | PO381340 | Lease, maintenance and support for Xerox copiers  | 32,260.00 | 29,439.63 | 11/29/1 - 09/30/12  | Yes | Brian Robinson                          | Federal Grant |
| YSI Incorporated               | PO431728 | Purchase of Data loggers and associated shipping  | 34,755.00 | 34,755.00 | 08/24/12 - 09/03/12 | Yes | Nicoline Shulterbrandt<br>/Jeffery Zhan | Federal Grant |

### Attachment 18b FY13 Contracts

#### List of Contracts, Procurements, Lease and Grant ("contract") awarded or entered into by DDOE

#### 10/01/2012-02/04/2013

|                             |                | 10/01/20  | 12-02/04/2013     |               |  |                  |                               |                             |
|-----------------------------|----------------|---|-------------------|---------------|--|------------------|-------------------------------|-----------------------------|
|                             | Purchase Order |   | Dollar Amount     | Dollar Amount |  | bid or not (Y or |                               |                             |
| Name of Contracting Party   | Number         | Nature of Contract (including end product or service)   | Contract Budgeted |               | Term of Contract   | N)               | Name of Contract Monitor      | Funding Source              |
| Access Green, LLC           | PO455746       | Home Energy Rating utilizing RESNET guidelines - Provide DC residents with comprehensive energy analysis of single family homes Contract #:DCKG-2010-C-5146.  | 66,780.00         | 0             |  | Yes              | LaKeisha Smith                | Federal Grant<br>(Stimulus) |
| Alice Ferguson Foundation   | PO451907       | FY13 Alice Ferguson Foundation BAG LAW CONSUMPTION TRENDS STUDY:<br>Grant Agreement between DDOE and AFF # 13G-13-BL-AFF/SWMD1 AFF has<br>agreed to conduct a survey for DDOE on District residents and businesses to<br>provide statistical data on actual bag consumption and attitudes toward the<br>five cents bag fee (Bag Law).   | 59,731.00         | 0             | 11/11/12 - 09/30/13                                      | Yes              | Jeffrey Seltzer/Kate Judson   | О-Туре                      |
| Alliance for Chesapeake Bay | PO451967       | FY 13 Continuation grant agreement to install storm water BMP's for no fewer than 100 District residents. BMP's include the installation of rain gardens or the removal or pervious surfaces.   | 48,000.00         | 0             | 09/15/11-08/30/13  | Yes              | Sheila Besse/Jenny Guilluame  | О-Туре                      |
| Alliance for Chesapeake Bay | PO454672       | KG0 FY13 wpd ACB RS Homes Program: ACB and DDOE will demonstrate low-<br>cost residential BMPs by demonstrating use of rain barrels, establishing use<br>of rain gardens, planting of trees and removing of impervious areas or<br>replacing them with previous surfaces.   | 270,000.00        | 120,000.00    | 11/16/12 - 12/15/13                                      | Yes              | Sheila Besse/Jenny Guilluame  | О-Туре                      |
| Anacostia Watershed Society | PO451269       | KG0 WPD FY13 CONTINUATION of River Smart Communities Demo Program: This grant agreement is to lessen the impact of storm water 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 (08/11G-11-CBP/NI-AWS-WPD5).                                 | 159,379.58        | 100,600.45    | 07/01/11 - 08/30/12                                      | Yes              | Sheila Besse/Leah Lemoine     | Federal Grant               |
| Anacostia Watershed Society | PO452908       | KGO SMD FY13 Anacostia Watershed Society - Demo Trash Reduction Technologies: AWS has agreed 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; to include local community members and other parties in the maintenance of the trap. | 50,000.00         | 0             | 12/12/12 - up to<br>12/12/16                             | Yes              | Jeffrey Seltzer/Matt Robinson | О-Туре                      |
| Anacostia River keeper      | PO451969       | KGO WPD FY13 River keeper Trash Reduction Demo Part II: This is a continuation of Phase II to capture and remove flowing trash, evaluate and quantify trash loads entering the District from MD and educate District Residents. This will assist DDOE's effort to comply with new TMDL's as well as meet the goal for a trash-free Anacostia.   | 110,889.43        | 21,900.00     | 12/22/11 - 12/30/13                                      | Yes              | Sheila Besse/Matt Robinson    | О-Туре                      |
| Anacostia Watershed Society | PO451965       | FY 13 Continuation grant agreement to lessen the impact of storm water 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 Award Renewal 11G-11-MS4/8B-AWS/WPD7-2)  | 385,000.00        | 29,087.99     | 08/08/11-08/31/13  | Yes              | Sheila Besse/Suzy Wald        | О-Туре                      |
| Apex Companies, LLC         | PO444146       | KG0/FY'13/MS4/Storm water Analysis/Collection/WQD: The services requested are necessary for the D.C. Government to be in compliance with ar EPA Administration Order. Storm water sample analysis. Sample Collection in accordance with Sections C.3 through C.5  | 176,036.76        | 0             | 10/04/12 - 10/04/13 (1<br>year increments<br>thereafter) | Yes              | Susan Mayo                    | О-Туре                      |
| BIOHABITATS, INC.           | PO454853       | KGO FY13 WPD/Bio habitats RSC Design and Installation: Agreement with Bio habitats to design, install and monitor the efficacy of Regenerative Storm water Conveyance systems (RSCs) in an ultra-urban watershed.   |                   | 0             | 12/15/12 - 11/30/14                                      | Yes              | Sheila Besse/Suzy Wald        | Capital                     |
| Casey Trees Endowment Fund  | PO455341       | KGO WPD FY13 CONTINUATION of CT Tree Installation/Canopy: Continuation of FY12 grant agreement with Casey Trees to provide homeowners an incentive to plant native trees  | 176,466.63        | 0             | 09/15/11 - 12-15-12                                      | Yes              | Sheila Besse/Jenny Guilluame  | О-Туре                      |

| Content for Watersheld PD5308 PDF973 CVP Culdahast Turing Culfur Agreement to Pain Institutions personnel and the design regretation place in communities on using the execution of the content of the process of the content of the co |                                  |          | T  | 1          |           |                     |     |                               | 1             |
|--|----------------------------------|----------|--|------------|-----------|---------------------|-----|-------------------------------|---------------|
| Content for Watershed  |                                  |          |  |            |           |                     |     |                               |               |
| POSSIZE   Incides the Biocominguish Printy Project)   266,443.25   31,927.00   05/31/11.06/31/13   7ex   helia Sesso/Juny Wold   0.7ype  | Center for Watershed             | PO453036 |  | 57,343.63  | 23,572.33 | 08/08/12 - 02/25/13 | Yes | Sheila Besse/Rebecca Stack    | O-Type        |
| SEG SUBLIFICATION Than it is continued to provide the segretation of the segretary of the s | Community Resources              | PO451271 |  | 266,443.32 | 31,937.50 | 05/31/11-08/31/13   | Yes | Sheila Besse/Suzy Wald        | O-Type        |
| Bg PT3 wpd/EC Environ Ambassadors: To create pollution prevention role models, for 3rd to 8th paders in DCFs, that set example of respecting the environment or process. The models of the provide Created swith competensive energy analysis of single family.  Bytian finergy, Inc.  PO455747  PO45574 | Farth Conservation Corporation   | PO454128 | Park: ECC and DDOE have agreed to allow ECC 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            | 47.200.00  | 0         |                     |     | leffrey Seltzer/Matt Robinson |               |
| Elysian Energy, Inc.  PO455777  Provide DC residents with comprehensive energy analysis of single family nones Contract III SCRG-2010-C-5148.  KGO FY 13 DOCE ALL MANOS MEETING. DOCE will have an All Hands Meeting on Interval PLASUS from 900MM to 400pm at Cellsauder University. For a full noneary 12, 2013 from 900MM to 400pm at Cellsauder University. For a full noneary 12, 2013 from 900MM to 400pm at Cellsauder University. For a full noneary 12, 2013 from 900MM to 400pm at Cellsauder University. For a full need uponent Energing that address DOD'S Core Values and relate the DOCS of SASOCIATES INC.  PO455000  PO |                                  |          | kg0 FY13 wpd/ECC Environ Ambassadors: To create pollution prevention role models, for 3rd to 8th graders in DCPS, that set example of respecting the   |            | 0         |                     |     |                               |               |
| on January (8,2013 from 900AN to 4,000m at Gallaudet University, For a full day 250 employees will participate in an indoor pleany session, professional development training that address DOD'S Core Values and reterate DODE'S Core Values Agreement and Ture up prage and reterate DODE'S Core Values and reterate DODE'S C |                                  |          | Provide DC residents with comprehensive energy analysis of single family   |            | 0         |                     |     |                               | Federal Grant |
| GOS ASSOCIATES INC.  PO445628  Comprehensive Energy Plan for the District of Columbia  397,346.00  0 10/17/12 - 09/30/13 Yes Muviel Garcia  O-Type  FV 13 Continuation Hickey Run annual monitoring and maintenance of trash douce, oil Sorption booms, vacuum truck for trash, sump pump feeder flume.  KOO PY13 WPD/Golden Triangle ID Demo: DDOE seeks to lessen the impact of storm water runoff on the District's waterways using Low Impact of Storm water runoff on the District's waterways using Low Impact of Storm water runoff on the District's waterways using Low Impact of Storm water runoff on the District's waterways using Low Impact of Storm water runoff on the District's waterways using Low Impact of Storm water runoff on the District's waterways using Low Impact of Storm water runoff on the District's waterways using Low Impact of Storm water runoff on the District's waterways using Low Impact of Storm water runoff on the District's waterways using Low Impact of Storm water runoff on the District's waterways using Low Impact of Storm water runoff on the District's waterways using Low Impact of Storm water runoff on the District's waterways using Low Impact of Storm water runoff on the District's waterways using Low Impact of Storm water runoff on the District's waterways using Low Impact of Storm water runoff on the District's waterways using Low Impact of Storm water runoff on the District's waterways Low Impact of Storm water Runoff Low Impact of Runoff Low Impact of Storm water Runoff Low Impact of Runoff Low Im | Gallaudet University             | PO450200 | on January18,2013 from 9:00AM to 4:00pm at Gallaudet University. For a full day, 250 employees will participate in an indoor plenary session, professional development training that address DDOE's Core Values and reiterate DDOE's role in helping to reach the Mayor's goals for a Sustainable DC.              | 32,653.75  | 0         | 11/16/12 - 09/30/13 | Yes | Joyce Heard                   | Local         |
| FY 13 Continuation Hickey Run annual monitoring and maintenance of trash boxes, oil sorption booms, vacuum truck for trash, sump pump feeder filume.  KGD FY13 WPD/Golden Triangle LID Denne- DDDS seeks to lessen the impact of storm water under for the District's valenewage using Low Impact of storm water under for the District's valenewage using Low Impact of storm water under for the District's valenewage using Low Impact Operation (Control of the District's valenewage using Low Impact Operation (Control of the District's valenewage using Low Impact Operation (Control of the District's valenewage using Low Impact Operation (Control of the District's valenewage using Low Impact Operation (Control of the District's valenewage using Low Impact Operation (Control of the District's valenewage using Low Impact Operation (Control of the District's valenewage using Low Impact Operation (Control of the District's valenewage using Low Impact Operation (Control of the District of Low Impact Operation (Control of the District of Low Impact Operation (Control of Low Impact Operation (C | GDS ASSOCIATES INC.              | PO446528 |  | 397,346.00 | 0         | 10/17/12 - 09/30/13 | Yes | Muviel Garcia                 | O-Type        |
| of storm water runnif on the District's waterways using low Impact Development [UIII] Creen Interactructure (GI) Solden Triangle Bid Corporation  PO455342 Development [UIII] Creen Interactructure (GI) System Replace mean and Tune-up program performs energy audits and heating system tune-ups, repairs, and replacements in low income dwelling units.  Greater Washington Urban League, Inc.  PO451268  FY 13 GVULL IHEAP Weatherization Sub-grant Award: This award provides for the purchase and installation of audit-recommended energy efficient measures in eligible low income dwelling units under the joint fiscal years inc.  Federal Grant  KGO FY13 WPD GWARDC MWEE Watts Branch: GWARDC and DDOE will conduct a MWEE for students within the Watts Branch Watershed to provide a meaningful watershed educational experience to engage the community, through youth leadership, in valuing and enjoying, as well as preserving and protecting, the urban stream and its watershed.  KGO FY13 WPD DASh Run Stream Restoration Phase II: Funding to increase the size of the double culvert pipes and stream restoration project downstream of the Nash Run sever outfall, as term that discharges into the Anacostia River. Work shall be performed in accordance with the SOW and Classrooms in agreement with DDOE/WPD will provide training to 3RD, 4th  | General Services, Inc.           | PO455650 |  | 104,894.11 | 0         | 09/13/12-09/12/13   | Yes | Sheila Besse/Stephen Reiling  |               |
| RUG-WUL-02-F113-Sub-grant award notice to WUL-02_F18-Sub-grant award notice to Wull-02-F18-Sub-grant award notice to Wull-02-F18-Sub-grant award notice to Wull-02-F18-Sub-grant award notice to Wull-02-F18-Sub-grant award provides for the purchase and installation of audit-recommended energy efficient measures in eligible low income dwelling units under the joint fiscal years in eligible low income dwelling units under the joint fiscal years 2011-2013-Sub-grant Agreement.  KG0 FY13 WPD GWARDC MWEE Watts Branch: GWARDC and DDOE will conduct a MWEE for students within the Watts Branch Watershed to provide a meaningful watershed deductaonal experience to engage the ductational experience to engage the ductational experience to engage the ductational experience to engage the manual to the water of the double culvert pipes and stream and its watershed. As well as improve the water quality within chesapeake Bay watershed.  KG0 FY13 WPD Nash Run Stream Restoration Phase II: Funding to increase the size of the double culvert pipes and stream restoration project downstream of the Nash fun seven outility, a stream that discharges into the Anacostia River. Work shall be performed in accordance with the SOW and contractor's proposal dated 11/13/12.  KG0 WPD FY13 CONTINUATION of MWEE with Living Classrooms: Living Classrooms in agreement with DDDG/WPD will provide training to 3RD, 4th  |                                  |          | of storm water runoff on the District's waterways using Low Impact   |            |           |                     |     |                               |               |
| FY '13 GWUL LIHEAP Weatherization Sub-grant Award: This award provides for the purchase and installation of audit-recommended energy efficient measures in eligible low income dwelling units under the joint fiscal years 2011-2013 Sub grant Agreement.  KGO FY13 WPD GWARDC MWEE Watts Branch: GWARDC and DDOE will conduct a MWEE for students within the Watts Branch Watershed to provide a meaningful watershed educational experience to engage the community, through youth leadership, in valuing and enjoying, as well as preserving and protecting, the urban stream and its watershed. As well as improve the water quality within Chesapeake Bay watershed. As well as improve the water quality within Chesapeake Bay watershed.  KGO FY13 WPD GWARDC MWEE Watts Branch: GWARDC and DDOE will conduct a MWEE for students within the Watts Branch: GWARDC and DDOE will conduct a meaningful watershed educational experience to engage the community, through youth leadership, in valuing and enjoying, as well as preserving and protecting, the urban stream and its watershed. As well as improve the water quality within Chesapeake Bay watershed.  KGO FY13 WPD Nash Run Stream Restoration Phase II: Funding to increase the size of the double culvert pipes and stream restoration project downstream of the Nash Run sever outfall, a stream that discharges into the Anaccosta River. Work shall be performed in accordance with the SOW and contractor's proposal dated 11/13/12.  KGO WPD FY13 CONTINUATION of MWEE with Living Classrooms: Living Classrooms in agreement with DDDE/WPD will provide training to 3RD, 4th   | Greater Washington Urban League, |          | KGU-GWUL-GZ-FY13: Sub-grant award notice to GWUL - GZ, the Heating System Repair, Replacement and Tune-up program performs energy audits and heating system tune-ups, repairs, and replacements in low income  |            | 23,870.00 |                     |     |                               |               |
| conduct a MWEE for students within the Watts Branch Watershed to provide a meaningful watershed educational experience to engage the community, through youth leadership, in valuing and enjoying, as well as preserving and protecting, the urban stream and its watershed. As well as improve the water quality within Chesapeake Bay watershed.  KG0 FY13 WPD Nash Run Stream Restoration Phase II: Funding to increase the size of the double culvert pipes and stream restoration project downstream of the Nash Run sewer outfall, a stream that discharges into the Anacostia River. Work shall be performed in accordance with the SOW and contractor's proposal dated 11/13/12.  JMT/CWP, JV  PO450615  Contractor's proposal dated 11/13/12.  KG0 WPD FY13 CONTINUATION of MWEE with Living Classrooms: Living Classrooms in agreement with DD0E/WPD will provide training to 3RD, 4th   |                                  |          | FY '13 GWUL LIHEAP Weatherization Sub-grant Award: This award provides for the purchase and installation of audit-recommended energy efficient measures in eligible low income dwelling units under the joint fiscal years   |            | 0         |                     |     |                               |               |
| the size of the double culvert pipes and stream restoration project downstream of the Nash Run sewer outfall, a stream that discharges into the Anacostia River. Work shall be performed in accordance with the SOW and contractor's proposal dated 11/13/12.  189,070.18  191,15/12 - 09/30/13  192,070.18  189,070.18  199,0 | Groundwork Anacostia River DC    | PO453756 | conduct a MWEE for students within the Watts Branch Watershed to provide<br>a meaningful watershed educational experience to engage the community,<br>through youth leadership, in valuing and enjoying, as well as preserving and<br>protecting, the urban stream and its watershed. As well as improve the water | 70,000.00  | 0         | 10/30/12 - 06/30/14 | Yes | Sheila Besse/Grace Manubay    | Federal Grant |
| Classrooms in agreement with DDOE/WPD will provide training to 3RD, 4th  | JMT/CWP, JV                      | PO450615 | the size of the double culvert pipes and stream restoration project downstream of the Nash Run sewer outfall, a stream that discharges into the Anacostia River. Work shall be performed in accordance with the SOW and  | 189,070.18 | 0         | 11/15/12 - 09/30/13 | Yes | Sheila Besse/Josh Burch       | Capital       |
| Living Classrooms Foundation PO451073 experience to District of Columbia youth (116-11-CB-LCF/WPD15). 26,979.00 0 10/15/11 - 06/30/13 Yes Sheila Besse/Grace Manubay Federal grant   | Living Classrooms Foundation     | PO451073 | Classrooms in agreement with DDOE/WPD will provide training to 3RD, 4th and 5th grade teachers to provide a meaningful watershed environmental   | 26,979.00  | 0         | 10/15/11 - 06/30/13 | Yes | Sheila Besse/Grace Manubay    | Federal grant |
| KG0 FY13 WPD/Living Classrooms Environ Ambassadors: To create pollution prevention role models, for 3rd to 8th graders in DCPS, that set example of Living Classrooms Foundation PO454854 respecting the environment by recycling, trash removal, etc. 39,961.68 0 01/01/13 - 06/30/14 Yes Sheila Besse/Grace Manubay O-Type   | -                                |          | KGO FY13 WPD/Living Classrooms Environ Ambassadors: To create pollution prevention role models, for 3rd to 8th graders in DCPS, that set example of  |            | 0         |                     |     |                               |               |

| Living Classrooms Foundation                      | PO455591    | PO for sub grant to Living Classrooms: This is a sub grant to Living Classrooms Foundation to provide fly fishing education to DC students as outlined in an Aquatic Resources Education grant from the US Fish and Wildlife Service.   | 65,001.16     | 0            | 10/01/11 - 09/30/13 | Yes | Joanne Goodwin                | Federal Grant              |
|---|-------------|---|---------------|--------------|---------------------|-----|-------------------------------|----------------------------|
| LimnoTech   | PO444746    | KGO WPD FY13 Design and Plans (30%) for Restoration of Alger Park: This is for the preliminary design (30%) of a project that will provide DDOE and other stakeholders two options that address the high rate of erosion in Alger Park and its stream valley while also improving water quality and enhancing habitat conditions in the park. The preliminary design plans will have an associated 30% design report that details the two design options. | 97,400.00     | 11,865.62    | 12/17/12 - 09/30/13 | Yes | Sheila Besse/Josh Burch       | Capital                    |
| Metropolitan Washington Council of<br>Governments | PO452458    | KG0/FY'13/WQD/WQ/MWCOG - 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 regional/watershed level. MWCOG plan, coordinate and inform stakeholders and other interested parties of the progress related to river restoration and TMDL's.        | 40,000.00     | 40,000.00    | 12/17/12 - 09/30/13 | Yes | Susan Mayo                    | Federal Grant              |
| oovernments                                       | 1 0432430   | TWIDE 5.  | 40,000.00     | 40,000.00    | 12/17/12 03/30/13   | 163 | Susuitiviayo                  | reactar Grane              |
| OST, Inc.   | P0447227    | FY 13 ITSA Continuation - GIS Analyst Level 2   | 134,980.00    | 37,119.50    | 10/01/12-09/30/2013 | No  | Jeff Seltzer                  | О-Туре                     |
| 057.1   | P0441760    | FY 13 ITSA Continuation - New POP ICE - Database Architect Level 2  | 41,150.00     |              | 40/04/42 00/00/2042 |     | Yohance Fuller                |                            |
| OST, Inc.   | P0441760    | FY 13 ITSA COntinuation - New POPTICE - Database Architect Level 2  | 41,150.00     | U            | 10/01/12-09/30/2013 | Yes | Yonance Fuller                | O-Type                     |
| OST, Inc.   | PO442054    | FY 13 ITSA Continuation - IT Clerk/Operator Level 2   | 43,000.00     | 21,401       | 10/01/12-09/30/2013 | Yes | Brian Robinson                | Local                      |
| Ross Professional Services                        | PO444800-V2 | General Office Support - Administrative   | 100,000.00    | 17,179.80    | 10/30/12 - 09/30/12 | Yes | Steve Kelton/Diane C. Johnson | Federal grant and<br>Local |
|   |             | KGO - FY13 - Continuation of Sole Source Contract with Scientia Veritas, L.L.P. (Dr. Richard DeGrandchamp): Scientia Veritas, L.L.P. (SV) is needed to conduct an independent evaluation of risks posed at the Washington Navy Yard (WNY) and to developed and apply a unique geochemical statistical   |               |              |                     |     |                               |                            |
| Scientia Veritas L.L.P.                           | PO453221    | fingerprinting analysis at the WNY.   | 79,860.00     | 0            | 12/31/12 - 09/30/13 | No  | James Sweeney                 | Federal Grant              |
| Tetra Tech EM, Inc.                               | P0453759    | DDOE is seeking support for the Department and several programs related to site remediation. These programs include Pesticides, Hazardous Waste Management, Department of Defense (DOD) properties, Volunteer Cleanup (VCP), Underground Storage Tanks and Leaking Underground Storage Tanks (UST and LUST), Brownfields, asbestos, lead abatement and Superfund Response.  | 100,000.00    | 0            | 10/01/12-09/30/2013 | Yes | Richard Jackson               | О-Туре                     |
|   |             | KGO-UPO-WAP-FY13: UPO - WAP Program Operation, to install energy  |               |              |                     |     |                               |                            |
| United Planning Organization                      | PO451072    | efficiency retrofits in low income homes.   | 280,142.33    | 680          | 10/01/11 - 09/30/13 | Yes | Muviel Garcia                 | Federal Grant              |
| United Planning Organization                      | PO451076    | KGO-UPO-ARRA-NEEP-FY13: Sub-Grant Award for energy efficiency retrofits in 501C3 organizations.   | 46,106.42     | 46,106.42    | 10/01/12 - 12/05/12 | Yes | Muviel Garcia                 | O-type                     |
| United Planning Organization                      | PO451476    | KGO-UPO-G2-FY13: Sub-grant award notice to UPO - G2 for emergency replacement or repair gas heating and hot water tanks.  | 327,815.70    | 109,790.34   | 10/01/11 - 09/30/13 | Yes | Muviel Garcia                 | O-type                     |
|   |             | FY '13 UPO LIHEAP Weatherization Sub-grant Award: This award provides for the purchase and installation of audit-recommended energy efficiency measures in eligible low income dwelling units under the joint fiscal years  |               |              |                     |     |                               |                            |
| United Planning Organization                      | PO453331    | 2011-2013 Sub-grant Agreement   | 350,000.00    | 165          | 10/01/12 - 09/30/13 | Yes | LaWanda Jones                 | Federal Grant              |
| United Planning Organization                      | PO455031    | KGO-SBEEP-UPO-FY13: Sub grant Agreement for the Small Business Energy Efficiency Program - United Planning Organization.  | 566,662.40    | 0            | 10/01/12 - 09/05/13 | Yes | William Fesson                | Federal Grant              |
| Vermont Energy Investment<br>Corporation          | PO441304    | KGO-Sustainable Energy Utility Contract (SEU) FY13: SEU Contract for<br>Vermont Energy Investment Corporation - OPTION YEAR 2   | 17,100,000.00 | 1.127.877 00 | 09/30/11 - 09/30/17 | Yes | Taresa Lawrence               | O-type                     |
|   |             | · 07 · · · · · · · · · · · · · · · · · ·  | ,,            | ,,           | ,, 05, 50, 17       |     |                               | 7                          |

|                   |          | Continuation of Maintenance and Supply services for Xerox DocuColor 242: Xerox DocuColor 242 Maintenance Lease Cost per Copy Plan Serial #DUX010860 Meter 1 Excess prints at \$0.0762/copy Meter 2 Excess prints at \$0.0143/copy |           |   |                     |     |                 |                      |
|-------------------|----------|---|-----------|---|---------------------|-----|-----------------|----------------------|
|                   |          | Xerox DocuColor 242 Maintenance Lease Cost  |           |   |                     |     |                 |                      |
|                   |          | SN ERB080059 D252/242 Bust Center   |           |   |                     |     |                 |                      |
| Xerox Corporation | PO455208 | D252EFI/242 BUST Controller for Xerox Copier DocuColor  | 33,000.00 | 0 | 01/25/13 - 09/30/13 | Yes | Robinson, Brian | Federal Grant/O-Type |

### Attachment 28 ESAP

|    | А   | В                 | С   | D                   | Е  |
|----|---|-------------------|---|---------------------|--|
| 1  | <b>DDOE ENFORCEN</b>  | MENT STE          | RATEGY ACTION PLAN  |                     |  |
| 2  | Work in Progress; Last updated: Fe                                | ebruary 6, 2013   |   |                     |  |
| 3  | Please do not distribute.   |                   |   |                     |  |
| 4  |   |                   |   |                     |  |
| 5  | <u>LEGEND</u>   |                   |   |                     |  |
| 6  | on track or completed   |                   |   |                     |  |
| 7  | needs attention   |                   |   |                     |  |
| 8  | running late or hit a barrier                                     |                   |   |                     |  |
| 9  |   |                   |   |                     |  |
| 10 |   |                   |   |                     |  |
|    | 1. Strengthen DDOE's Enforcement                                  |                   |   |                     |  |
| 12 | Objective: Senior management will                                 | make increased co | mpliance and enforcement a top priority for the agency.   |                     |  |
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| 14 | Actions   | Target Date       | Status  | Contact             | Effect on DDOE's Operations  |
| 15 | into DDOE performance planning documents. Each year's Performance | progress for FY13 | All performance plans for Fiscal Year 2012 ("FY12") for enforcement staff positions were realigned to better support the agency's enforcement initiatives and priorities. The performance planning process is nearly complete for FY13, and ESAP tie-ins have been discussed at the Enforcement Meeting. See also, 1.c., below. | Program<br>Managers | This step starts to change the agency's culture, employees' expectations, and managers' ability to hold individuals accountable. |

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| 16 | 1.b. DDOE will examine and incorporate measures that improve agency productivity, staff performance, and program capacity. | By April 1, 2013:   | HR has met with enforcement managers to discuss concerns related to effort and work capacity. This includes defining work role functions as they relate to the agency's priorities. These discussions affect performance and are being led by DDOE's HR Director, Denise Rivera Portis (she will lead an HR-heavy discussion for all inspectors on February 14, 2013, for example). On June 27-28, 2012, top enforcement managers from U.S. Environmental Protection Agency Region III ("EPA") met with agency management and all key enforcement managers to discuss these issues and start developing a game plan. EPA and DDOE are also working on relevant issues through the Performance Partnership Agreement ("PPA"). On February 7, 2013, the Office of Labor Relations and Collective Bargaining will provide training to managers on understanding DPM Chapter 16 - Progressive Discipline in a Labor environment. | HR | The goal is to have a strong and competent enforcement staff. With EPA's help, DDOE plans to improve its enforcement staff and hold people accountable. |
| 17 | descriptions to include core   | Done for FY12. In progress for FY13 (due District-wide by Jan. 31, 2013). | FY2012 Performance Plans for enforcement staff have been reviewed and were "activated" effective 1/31/2012. Performance planning process is in progress for FY13. See also, 1.a.   | HR | These improved performance plans will help show the way to excellent performance—and will help managers hold enforcement staff accountable.             |
| 18 | 1.c., continued.   | Completed as of April 2012.   | HR has been in discussions with DCHR and has met with DCHR Director Stokes and Labor representatives to expedite revisions to Position Descriptions. HR has worked with Program Management to identify and update the knowledge required, competency factors, and work condition areas to include updates needed for hazardous exposures, and has provided this information to DCHR.   | HR | New and better Position Descriptions will allow<br>the agency to better target training, medical<br>monitoring, and other position-specific support.    |
| 19 | 1.c., continued.   | Ongoing / all year.   | New Classification/Compensation is ongoing. The reform review sessions have been expedited for our agency, and are ongoing.  | HR |   |

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| 20       | 1.c., continued.   | FY12 completed<br>District-wide by<br>June 30, 2012.<br>FY13on-going. | Goals and Individual Development Plans should be focused on program and agency goals. Performance Improvement Plans ("PIPs") are being implemented for those identified by Management as having performance deficiencies. In the summer of 2012, at least five enforcement staff were on PIPs; two eventually were fired. In late November, 2012, HR provided on-site training to managers on the topic of "Progressive Discipline."   | Program<br>Managers      | Our goal is to have all inspectors perform excellently. PIPs will help determine which employees want to improve and which ones need additional performance improvements.           |
| 21       |  |   |  |                          |   |
| _        | 2. Provide Additional Training   |   |  |                          |   |
|          | Objective: DDOE will assess training   | ng needs to support   | more effective enforcement.  |                          |   |
| 24<br>25 | Actions  | Target Date   | Status   | Contact                  | Effect on DDOE's Operations   |
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|          | 2.a. DDOE will create a list of required trainings, certifications, and/or fit tests for each inspector and develop a plan for ensuring that all required trainings, certifications, and/or fit tests are renewed in a timely fashion. | 1, 2013: provide<br>draft of required<br>training classes for         | The Office of Enforcement and Environmental Justice ("OEEJ") has met with Yohance Fuller, Administrative Services Administration ("ASA"), who agreed that it is appropriate for OEEJ to get involved with the identification and provision of technical training. Building on HR's initial list, OEEJ is preparing a list of required training. HR's training website and tracking database is done and launchedbut not widely used. DDOE lost its HR Director in May, 2012, so training was slowed down because of the HR vacancy (new HR Director started in August 2012). OEEJ is in discussion with EPA regarding inspector credentials. As of July, 2012, there is no formal Training Task Force; ASA will consider the idea. In late January, 2013, HR hired a new HR Specialist who will handle the training function. HR advises that any required list of training will | HR training coordinator, | Implementing the required training and testing for understanding will improve DDOE's capacity. DDOE's goal is to provide the resources inspectors need to perform their roles well. |

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| 27 | 2.a., continued.   | Completed<br>Summer and Fall,<br>2012. Multi-day<br>course expected by<br>Fall 2013. | Hazwoper 8-hour refresher training curriculum is developed and was presented to Hazwoper task force. Classes were held in August and September, 2012. Multi-day Hazwoper course under development and is expected to be held by Fall 2013.   | HR training coordinator, Richard Jackson, Charlie Fitzsimmons (EPA), and Training Task Force | Hazwoper is a required safety training class for inspectors.  |
| 28 | 2.a., continued.   | •  | Fit Test Task Force established. List of employees requiring the fit test has been provided to new Emergency Response ("E.R.") Coordinator, hired September 2012. He will champion this project after finishing all Inauguration tasks.  | HR/Fit Test<br>Task Force  | Fit testing verifies that Personal Protective Equipment properly fits on the user's face, and is therefore safety related.                                    |
| 29 | 2.b. Training will be structured to ensure inspector knowledge and competency in relevant regulatory programs. | Ongoing.   | Northeast Environmental Enforcement Project ("NEEP") training held on March 28-29, 2012 (mandatory for inspectors; many DPW enforcement staff also attended). In addition to NEEP and Hazwoper, other training courses have been identified through WDA (e.g., Grammar Refresher, Effective Business Writing, and Project Management). On June 27-28, 2012, DDOE met with EPA to discuss ways to improve training for inspectors—e.g., more training by EPA's National Enforcement Training Institute ("NETI"). Four inspectors attended NEEP's Envt'l Site Investigations class in September 2012. Seven DDOE inspectors attended EPA's Basic Inspector Class in October 2012. On Jan. 15, 2013, 20 inspectors attended an EPA-led course on "Inspection Report Writing." | HR Training<br>Coordinator,<br>WDA, OEEJ,<br>and program<br>managers.                        | Smarter inspectors lead to better enforcement—which could lead to more tickets, and will definitely lead to more compliance (and thus a cleaner environment). |

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| 30 | 2.c. DDOE will explore multimedia opportunities such as training watershed protection inspectors to enforce certain air quality regulations, since they may encounter engine idling and fugitive dust violations at construction sites they inspect.  |                       | Segments of the Hazwoper 24-hour curriculum will allow for specific program training. On April 24 and 25, 2012, Kate Judson (Stormwater) trained other inspectors about coal tar and bag bill infractions. | See Section 2.b., above. | Cross-trained inspectors have more opportunities to see more violations, which should increase enforcement.  |
|    | 3. Address Resource Needs   |                       |  |                          |  |
|    |   | al resources necess   | sary to support and/or enhance enforcement capabilities.   |                          |  |
| 34 | Objective. DDOD win seek addition   | iai resources ireces. | ary to support una or emailee emoreement capabilities.   |                          |  |
| 35 | Actions   | Target Date           | Status   | DDOE<br>Contact          | Effect on DDOE's Operations  |
| 36 | 3.a. DDOE will hire an Emergency Response Coordinator who will not only coordinate DDOE's internal response to environmental emergencies such as the release of toxic substances, but will also increase inter-agency communication. In addition, the Emergency Response Coordinator will improve DDOE participation in control and clean-up actions related to environmental emergencies (often led by Homeland Security and Emergency Management Agency and Fire and Emergency Medical Services). |                       | Hiring of E.R. Coordinator was initially completed in January, 2012—but that person left the agency in April 2012. New E.R. Coordinator, John Emminizer, Jr., started in September 2012.                   | HR; E.R.<br>Coordinator  | The E.R. Coordinator will serve as the agency's Risk Management Representative, On-Scene Environmental Emergency Response Coordinator, and designated point of contact for a number of regional emergency response coordination efforts in the area. |

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| 37 | 3.b. DDOE will implement a medical monitoring program to ensure the health of employees exposed to occupational hazards. | FY13.                | HR and the Programs identified staff in need of Medical Monitoring and Surveillance ("MMS"). HR has drafted an Office Order for MMS; OGC is revising. The agreement with MPD is signed; DDOE plans to join this agreement. Program set to launch pending approval by Agency Director and after additional meeting with Program Management to discuss program elements and funding. HR also meeting with Labor representatives and DCHR to discuss environmental hazard pay for specific positions. | HR   | Medical monitoring will allow certain inspectors to take samples from environments which may be hazardous—thus increasing DDOE's capacity. A baseline physical also allows health professionals to track an individual's health over timeaiding risk minimization from exposure to harmful materials. |
| 38 |  | Completed, Jan. 2013 |  | New E.R.<br>Coordinator;<br>Program<br>Management  | Proper equipment will allow safe sampling and testing.  |
| 39 | 3.c.2. DDOE will secure contracts for sampling and testing that cannot be done by DDOE staff.                            | ii ombieted Liec /i  | no reitareco Nambino will be covered by the contract in most cases.  | Paul Connor /<br>Richard<br>Jackson (both<br>DDOE) | Contract sampling and testing will allow better enforcement. Better evidence will better support legal actions, as necessary.   |

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| 40 | 3.d. DDOE will explore the feasibility and benefits of integrating enforcement databases.                                    | Initial exploration completed by end of FY12. Full programming and implementation will run into FY13. | A database contractor started in July, 2012, and met with all programs, reverse engineered databases, drew schema, etc. Unfortunately she fell ill and missed most of Nov. and Dec. 2012. In Jan. 2013 IT terminated her contract, identified new funding, and plans to hire two contractors who can deliver this project. Alan Barak, Steve Kelton, IT, and others have   | -       | Databases that "talk" to each other will allow inspectors to access a wider range of relevant information (say, on a specific property or violator). A new database will eliminate much "double entering" of information, and will improve reporting—all of which will save DDOE time and improve efficiency. |
| 41 |  |   |  |         |   |
| 42 | 4. Enhance Compliance and Enforce  | ement Methods   |  |         |   |
| 43 | <b>Objective: DDOE</b> will employ both  | compliance assista  | nce and penalties to meet enforcement goals.   |         |   |
| 44 |  |   |  | DDOE    |   |
| 45 | Actions  | Target Date   | Status   | Contact | Effect on DDOE's Operations   |
| 46 | 4.a. DDOE will reach out to and educate affected constituencies when significant legislative or regulatory changes are made. | Ongoing.  | Laura Gentile, EPA communications expert, led the November 15, 2012, Enforcement Meeting to talk about available tools that programs can use in the education and PR process (DDOE's communications and outreach staff were invited but could not attend). See also, 7.b., below. Note: OGC has cautioned that DDOE is not the interpreter of federal regs—so we need to clarify our educational duties when EPA issues new regs that impact our stakeholders. Aug. 9, 2012: DDOE's MaryLynn Wilhere addressed the Enforcement Meeting on business education efforts. OGC and the Director always work with the regulated community (e.g., major trade organizations such as DCBIA and AOBA) and get feedback before regs are finalized. DDOE currently meets quarterly with environmental stakeholders. OGC reports that DDOE is "going to have a more open prepublication development process for certain regs." | TBD     | The hope is that increased publicity will put the regulated community on notice. Consequently, potential violators will come into compliance on their own without the expenditure of inspection resources.  |

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| 47 | 4.a., continued.   | As needed. | Programs need to have a transition period for new rules in which they would issue warnings for violations.   | Programs     | Warning the regulated community first, before fining, allows a transition time. Warnings decrease fine revenue but increase good will.   |
| 48 | 4.b. DDOE will issue fines as an important part of achieving compliance through deterrence.  | Ongoing.   | Increased training of inspectors should lead to increased enforcement, which in turn should lead to increased fines. Note: some programs require warnings first. Please also note: sometimes increased enforcement leads to increased complianceand decreased fines (as was seen, for example, in the number of NOIs the year after the UST program wrote 80+ NOIs for "failure to register"). | Programs     | Increased fines will generate additional revenues, of course. Fines should aid DDOE's enforcement efforts through the deterrent effect.  |
| 49 | 4.c. When appropriate, DDOE will consider suspensions, modifications, or revocation of permits and licenses, as part of an enforcement action. | As needed. | The Lead Program has revoked licenses. Other Programs have not taken such actions but will, as appropriate.  | All Programs | Revoking licenses should aid DDOE's enforcement efforts; violators will have to comply in order to regain their license. This strong enforcement measure should increase the deterrent effect. |

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| 50       | 4.c., continued.  | Sent DDOE contact list to DCRA, April 19, 2012 (DDOE received DCRA's list in May 2012; another joint meeting was held on August 9, 2012. By July 1, 2013: hold another joint DDOE-DCRA meeting. | Need better coordination with DCRA. On March 13 and August 9, 2012, DDOE managers met with DCRA to discuss issues. We sent DCRA a contact list and received a similar list in return. DCRA invited us to lead training programs for their staff. The two agencies plan to meet periodically to discuss issues. Communications have definitely improved. DDOE added one more staff to the two already "embedded" at DCRA-three total. In October 2012, DDOE incorporated a DCRA requirement into a DDOE training video for Korean drycleaners. In 2012, DDOE obtained access to DCRA's Accela online database. This access now allows all DDOE personnel to access DCRA licensing and permit data without having to contact a rep at DCRA with each inquiry. In July 2012 DDOE participated in DCRA's Citywide Business Compliance Initiative | Steve Kelton,<br>Collin<br>Burrell,<br>Pierre Erville, | A better relationship with DCRA has many positive outcomes: quicker answers to our questions, more "eyes and ears" as DCRA inspectors tune into potential environmental violations, etc. |
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|          | 5. Develop Penalty Policies and Equi  |   |  |  | J  |
| 54<br>55 | <u>Objective</u> : DDOE will develop metr   | rics and will amend   | the Enforcement Guidelines to include policies that strengthen complia   | ance assurance   | e and ensure equitable enforcement.  |
| 55       |   |   |  | DDOE   |  |
| 56       | Actions   | Target Date   | Status   | Contact  | Effect on DDOE's Operations  |
| 57       | 5.a. DDOE will adopt clear policies for seeking and imposing multi-day penalties. | By April 1, 2013:<br>Finish internal<br>review.   | Isend if to EPA for review and comments  | Amy<br>McDonnell /<br>OGC &<br>OEEJ                    | Multi-day penalties strengthen our enforcement position by vastly increasing the potential fine amounts.   |

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|          | 5.b. DDOE will consider the economic benefit violators derive from non-compliance when assessing certain penalties.  | By July 1, 2013:<br>provide ABLE and<br>BEN training.   | June 28, 2012: EPA offered to provide "ABLE" and "BEN" training as part of PPA support. OEEJ (and others) have access to NETI and could possibly host a video training session and/or send staff to NETI training.  | IC 3C +C > C ) H H I + | By considering the economic benefit violators derive from non-compliance, DDOE can "level the playing field" when assessing certain penalties. |
| 59       | 5.c. DDOE will develop metrics showing efficacy of enforcement, with recognition of the variability of environmental impacts associated with different types and scales of violations (e.g., homeowners versus large institutional polluters). | Ongoing—as cases are available.   | This type of metric is best suited for large cases with identifiable pollutant savings as the operation returns to compliance. OGC and the Programs are already working on some big cases where we can hopefully measure results. On June 27, 2012, and again on January 15, 2013, DDOE asked EPA for its method of calculation.  | · ·                    | These types of numbers tend to interest the public especially. They'll also help justify certain programs.                                     |
| 60       | 5.d. DDOE will review program standard operating procedures ("SOPs") periodically for consistency with the <i>Enforcement Guidelines</i> .   | Ongoing refinement. September 30, 2013, for getting first draft of SOPs for all Programs, and for putting all programs' SOPs in similar format. | "Bag Bill" has official, signed SOP. On September 28, 2012, Environmental Law Institute (ELI) completed drafts of 33 SOPs for UST, AQD, and Pesticides; Lead already has their SOPs in similar format. By February 15, 2013, OEEJ will issue requisition to develop and/or revise 34 enforcement SOPs from Water Quality, Watershed Protection, Stormwater ("coal tar"), Hazardous Materials, and UST. OEEJ is coordinating the process by which the Director will sign off on completed SOPs |                        | SOPs have many benefits, especially in terms of improving quality of the enforcement process and holding people accountable.                   |
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|    |  |                 | ect the actual state of environmental compliance. Therefore, in addition op performance metrics to determine whether the program is successfu  | _                   |  |
| 72 | Actions  | Target Date     | Status   | DDOE<br>Contact     | Effect on DDOE's Operations  |
| 73 | 6.a. Performance indicators should include, but not be limited to: pounds of pollutants reduced; gallons of groundwater treated; dollar value of injunctive relief and supplemental environmental projects; number of self-audits and corrections by companies/facilities; and number of entities seeking compliance assistance. | September 2013. | DDOE will work with EPA to develop these metrics. See 5.c., above.   | Program<br>Managers | These performance metrics will help determine whether a program is successfully achieving environmental benefits through its enforcement priorities. |
| 74 | 6.b. Program managers will revise SOPs to incorporate the reporting and measuring of specified performance indicators. Where possible, these indicators will be expanded across divisions to create a standard set of enforcement data that will be utilized to track the agency's performance.                                  | FY14            | See 6.a. Program managers will revise SOPs to comply, but will wait to revise until end of two-year Enforcement Strategy implementation. OEEJ will coordinate the process by which the Director will sign off on revised SOPs. | -                   | See above comment.   |

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| 6.c. DDOE will continue to track traditional performance metrics such as the number of inspections conducted, the number of permits issued, the number of plans reviewed, and the number of facilities receiving compliance assistance, and will promote use of common data elements to promote consistent tracking across programs. Such activities will be broken down by activity and by inspector so that individual inspectors' performance can be more easily understood. | on 10-22-12) and<br>will do so<br>quarterly. By<br>April 1, 2013:<br>produce both 4Q12 | This data is intended to be more detailed in terms of productivity measures than the tracking in 1.a., above. Between March and July, 2012, interns Jacy Gaige and Alex English met with all programs to discuss reporting requirements for enforcement activities, and developed templates for report tracking spreadsheets. The programs, OGC, Keith Anderson, and CM Cheh's office were asked to review and comment on the proposed format. OEEJ shared this first report with top management and the Mayor's Office for review before providing to Council. It is expected that the database rewrite project may eventually automate these reports. In addition to quarterly enforcement metrics, DDOE uses Key Performance Indicators (KPIs) to track its work. In July, 2012, DDOE held a meeting to discuss FY13's KPIs. For OEEJ, for example, the KPIs will measure fine revenue, compliance rates, and number of NOIs processed. The decision was made not to set a numeric goal for increasing enforcement actions. OEEJ provided feedback on other programs' KPIs. | OEEJ | Most of the data to be collected and reported for CM Cheh is already being collected in some form. Here, the data will be in one place, will include all enforcement activities, will be reported quarterly, and will provide timely feedback on inspector and program output. |

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|    | 6.d. DDOE will develop a database for tracking compliance, in particular the percentage of entities that return to compliance following an enforcement action, as well as repeat violations. | March 2012: Civil Infractions database programmed to track compliance of Notices of Infraction (NOI). Quarterly: OEEJ runs list of repeat | Inspectors added compliance info for all 3q-4q FY12 NOIs. Current compliance at the end of FY12 was 69% (excluding bag bill and engine idling NOIs where compliance is not applicable). This number is expected to trend up as inspectors better follow up on, and report, compliance. | OEEJ | We can now accurately track the compliance of violators. Inspectors get database-prompted feedback to reinspect violators until compliance is achieved. |
| 76 |  | done so.  |  |      |   |
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| 93 | 7. Increase Public Awareness   |  |   |                 |   |  |  |
| 94 | Objective: DDOE will better inform   | the public about i   | ts policies and procedures, activities that trigger regulatory scrutiny, a  | nd its enforcer | ment actions in order to deter violations.  |  |  |
|    | Actions  | Target Date  | Status  | Contact         | Effect on DDOE's Operations   |  |  |
|    | 7.a. DDOE will update its website periodically to ensure up-to-date information about relevant laws, regulations, permit and licensure procedures, fees, and program contact | Updating will be an ongoing project. Completed by April 3, 2012: initial website review, linking regulations to dcregs.org, and issue identification.                            | OGC, OEEJ, and the Programs have discussed proposed website changes. Jacy Gaige, legal intern, created a flowchart of the NOI process to add to OEEJ's page (another intern will be asked to write accompanying copy). Jacy also prepared a list of proposed changes to DDOE's website guru, Joe Morcos (many changes won't fly because of format rules imposed by OCTO), presented her findings at an Enforcement Meeting, and prepared (and Joe implemented) many regulation links to dcregs.org (we're still having problems with the DC Code links—the site times out). As for website translation, DDOE is waiting for OCTO to define the level of required language access. In January, 2013, OEEJ's intern, Brittany Clements, is starting another review to make sure all links work. | Joe Morcos's    | A clear website will eliminate routine calls and will better inform the regulated community and District residents. |  |  |
|    | 7.b. DDOE will publish on its website enforcement statistics and press releases regarding significant enforcement actions.   | These tasks are ongoing. On June 28, 2012, OEEJ posted FY12 1Q and 2Q enforcement stats on the OEEJ webpage. By April 1, 2013: post FY12 enforcement statistics to DDOE website. | See also, 4.a., above, regarding publishing enforcement-related press releases. OEEJ has identified key statistics to report: # of NOIs (total, and by program), \$ value of NOIs, \$ collected from NOIs, and % compliance. These numbers are also current KPIs. Programs need to think about their "stories" and send them to Donna Henry and Joe Morcos for distribution. What other details do we want to make public?  | OEEJ / PIO      | Sharing enforcement stats will "share our story" and will encourage self-compliance.                                |  |  |

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| 99  | 7.c. DDOE will examine the potential use of other social media (i.e., Twitter) as a mechanism to increase public awareness and assist compliance and enforcement. | put some type of interface on the  | 1  | Programs/<br>OGC / IT      | Database access and use of social media will increase public awareness, advertise education and training opportunities, and assist compliance and enforcement. |
| 100 | tracking, and responding to complaints across the agency to ensure high-quality and accessible enforcement information.   | TBDthis is a project for the second year of Enforcement Strategy implementation, starting Jan. 2013. | See 3.d., above. As part of the major database rewrite, the contractor will eventually create a new complaint management system. This task is not a priority until all the major programs have been migrated to the new database. The question for DDOE management is whether the agency | proceed. The decision will | Creating a complaint tracking system will help   |
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| 112 | 8. Fix Statutory and Regulatory Imp  | ediments to Enfor  | cement  |                           |   |
| 113 | Objective: DDOE will seek approprogramme appropriate the contraction of the contraction o | riate changes to star  | tutes and regulations to strengthen key regulatory tools and allow for p  | roper enforce             | ment against violators.   |
| 114 |  |  |   |                           |   |
| 115 | Actions  | Target Date  | Status  | Contact                   | Effect on DDOE's Operations   |
| 116 | 8.a. DDOE will conduct a comprehensive analysis of its authorizing laws and regulations to identify needed changes, which may include separate criminal and civil penalty provisions, authority for right of entry and required production of documents, and clear procedures for appeals and hearings.  | TBD: this is a project for the second year of the Enforcement Strategy's implementation, starting Jan. 2013. | This time-intensive project will be scheduled after completion of the revised schedule of fines. There is the option to improve enforcement capabilities by amending a group of bills at one time by amending DDOE's Establishment Act. Or they could all be done separately. This is an ongoing conversation. The point person here is Karim Marshall, Legislative and Regulatory Analyst. | OGC                       | Updating DDOE laws and regs will improve our enforcement by giving us the necessary legal authority to do our jobs. The changes will also clean up outdated, misleading, and incorrect authorities.   |
| 117 | 8.b. DDOE will amend the environmental provisions within the civil infractions Schedule of Fines. Each program will thoroughly review and revise the Schedule of Fines, adding fines for new regulations and updating fines for older violations consistent with enforcement goals/initiatives.  | Revisions<br>completed by ELI<br>by end of FY12.<br>Publishing<br>revisions: by late<br>spring 2013          | 4Q12. CM Cheh's office has helped put this important regulatory fix   | Amy<br>McDonnell /<br>OGC | Revising the schedule of fines will improve DDOE's operations in several ways: correcting confusing or wrong information; creating a new DDOE-only chapter under DCMR Title 16 (and thus removing our fines from the Department of Health schedule, for example). |
| 118 |  |  |   |                           |   |
| 119 |  |  |   |                           |   |
| 120 |  |  |   |                           |   |
| 121 |  |  |   |                           |   |
| 122 |  |  |   |                           |   |
| 123 |  |  |   |                           |   |
| 124 |  |  |   |                           |   |
| 125 |  |  |   |                           |   |
| 126 |  |  |   |                           |   |
| 127 |  |  |   |                           |   |

|     | A   | В  | С  | D                       | Е  |
|-----|---|--|--|-------------------------|--|
|     | serious violations.   |  | capacity, so it will work with appropriate partners to develop improved  | d protocols for         | referrals to agencies better equipped to handle  |
| 131 | Actions   | Target Date  | Status   | DDOE<br>Contact         | Effect on DDOE's Operations  |
| 132 | 9.a. DDOE will become an active participant in a regional environmental crimes task force that includes federal (EPA and FBI) and bordering state (MD and VA) participants. | Ongoing.   | OGC has met with the Regional Environmental Crimes Taskforce and Amy McDonnell or Lauren Maxwell will participate in upcoming meetings (latest one was on July 26, 2012). On June 28, 2012, EPA's special agent Pat Coyne spoke to our enforcement meeting. His fellow agent, Socrates Michael, will be DDOE's point of contact. | OGC                     | Participating in the environmental crimes task force will increase our ability to prosecute environmental crimes—through training and a network of contacts. |
| 133 | for referring suspected environmental crimes to appropriate federal authorities.  | March 15, 2012.<br>By July 1, 2013:<br>Develop SOP for<br>contacting EPA<br>CID. | DDOE can contact EPA Criminal Investigations Division (CID) currently on an ad-hoc basis, but we will develop a SOP for such contact.  | OGC                     | See above.   |
| 134 | 9.c. DDOE will ensure that enforcement staff are trained on the types of criminal activity for which they should be particularly alert.                                     | TBD 2013.  | The Fisheries and Wildlife Division, for example, is examining the necessary steps to safely enforce fish and wildlife regulations.  | Fisheries &<br>Wildlife | See above.   |

|  | А  | В         | С   | D                      | E          |
|--|--|-----------|---|------------------------|------------|
| District Metrope ("MPD" Public V Departr Regulat DC Fire Service Office of ("OAG" enforce the Dist | DOE will coordinate with t agencies including the DC politan Police Department of Works ("DPW"), the DC ment of Consumer and story Affairs ("DCRA"), the re and Emergency Medical es Department ("FEMS"), the of the Attorney General es environmental laws within strict, to create a protocol for sing environmental crimes. | TBD 2013. | OGC has begun to look into the possibility, but much coordination remains to finalize protocol (an environmental crimes task force existed in the past but was disbanded because of concerns about efficiency of police resources). In 2013: meet with DPW and MPD heads. | OGC, ER<br>Coordinator | See above. |

# Attachment 29 Rulemaking Chart

|   | Subject                                    | Purpose  | Legislation Authorizing or Requiring<br>Rulemaking   | Emergency<br>Proposed Final | Program Contact                      | Statutory Deadline   | On Schedule<br>(Y/N) | Please Explain If Off-Schedule  | OCA Concept<br>Review | OPLA Concept<br>Review | OGC Review | OCA Review   | OPLA Review                            | OAG Legal Sufficiency<br>Certification                                      | Final OPLA<br>Certification  | dcregs.dc.gov | Status - Comments   | Published<br>DC Register  |
|---|--|--|--|-----------------------------|--------------------------------------|--|----------------------|---|-----------------------|------------------------|------------|--|--|---|--|---------------|---|---|
| 1 | Stormwater User<br>Fee Discount<br>Program | Allows property owners to earn a reduction on stormwater fee, providing an incentive for property owners to install stormwater management practices that reduce the amount of stormwater runoff generated. | Sections 2(b) and 4 of the<br>Comprehensive Stormwater<br>Management Enhancement<br>Amendment Act of 2008, and<br>sections 7 and 21 of the Water<br>Pollution Control Act of 1984.   | 2nd Proposed                | SWMD: Emily<br>Rice 202-535-<br>2679 | May 2010   | N                    | Proposed rule was near ready, but delayed by the Federal government's 2010 challenge that fee was actually tax from which the Federal government was exempt. DDOE prepared legal action to compel payment in fall of 2010, with possibility of litigation adding new complexity into rule development. Congress fixed the problem and DDOE published a proposed rule. Comments were analyzed, the text harmonized with the other, comprehensive Stormwater rules, and proposed rules re-issued. | n/a                   | n/a                    | Alan       | Sent 6.21.12<br>Questions<br>returned on<br>6.25.12<br>Approved<br>8.24.12 | Sent<br>8.24.12<br>Approved<br>8.31.12 | Sent 8.31.12<br>Rec'd 9.12.12;<br>updated by OAG-<br>LCD email of<br>1.4.13 | Sent 9.17.12;<br>Re-sent<br>9.26.12 with<br>new<br>transmittal<br>form.<br>Approved<br>9.24.12 |               | Rules were proposed twice: First Proposed Rulemaking published 7.29.11. Substantive changes made based on comments received. Second proposed published 10.5.12. Based on comments recieved DDOE made seven modest changes for clarification. 01.04.13 OAG agreed with DDOE that changes not substantial, allowing for publication as final. Rules going through DDOE approval to be sent to OCA/OPLA as final. Then, they will be sent for Council review.  | Second Proposed<br>Rulemaking<br>published 10.5.12.<br>Extension<br>published on<br>11.9.12, allowing<br>for public<br>comments until<br>11.19.12 |
| 2 | Lead                                       | Establishes lead<br>regulations.   | Section 6 of the Childhood Lead Poisoning Screening and Reporting Act of 2002, section 6002 of the Transfer of Lead Poison Prevention Program to the District Department of the Environment Amendment Act of 2008, and section 19 of the Lead-Hazard Prevention and Elimination Act of 2008. | 2nd Proposed                | LHHD - Pierre<br>Erville             | Within 180<br>days of<br>3.31.09, for<br>work practices<br>and standards<br>for dust<br>sampling<br>technicians<br>only. | N                    | Complexity of regulations,<br>waiting on effective date of<br>2010 amendments, and<br>resolution of federal RRP<br>rule.  | n/a                   | n/a                    | Polly      | Sent<br>7.11.12<br>Approved<br>7.27.12                                     | Sent<br>7.27.12<br>Approved<br>8.2.12  | Sent 8.2.12<br>Rec'd 8.20.12  | Sent 8.20.12   |               | First Proposed Rulemaking published 7.22.11. After responding to comments a second informal draft was circulated. After several meetings with the regulated community and stakeholders on the second informal draft, another revised version was officially published as a second proposed rulemaking (which is essentially the third draft). DCBIA requested a 30 day extension of the second proposed rule. Substantial changes have been made and a third proposed rulemaking is going through teh DDOE approval process and we anticipate publication in early April. | Second Proposed<br>Rulemaking<br>published on<br>8.31.12. A 30-day<br>extension was<br>published on<br>9.28.12                                    |

| HAPs (Hazardous<br>Air Pollutants) | Identifies toxic air pollutants that pose a health threat in the largest number of urban areas and to regulate sufficient area source categories to ensure that the emissions of these air toxics are reduced.                | Sections 5 and 6(b) of the District of<br>Columbia Air Pollution Control Act<br>of 1984                  | Proposed | AQD - Steve<br>Ours                     | None  | n/a | n/a   |                    |                   | Lauren | Approved 12.9.11                 | Approved 12.16.11             | Sent to OAG<br>12.16.11        | Sent 3.8.12                       | Uploaded<br>3.8.12 | DDOE has drafted a second proposed rulemaking to incorporate some updated provisions of the federal revised RICE rule and also to incorporate the recently finalized revisions to the federal Chromium Electroplating and Steel Pickling requirements that we are incorporating by reference. The federal RICE standards were finalized 01-14-13. EPA also recently                                  | Proposed<br>Rulemaking<br>published 3.16.12 |
|------------------------------------|---|--|----------|---|---|-----|---|--------------------|-------------------|--------|----------------------------------|-------------------------------|--------------------------------|-----------------------------------|--------------------|--|---|
| DDOE Schedule or<br>Fines          | Update the DDOE violations within the Schedule of Fines and move them to Chapter 40, which has been designated for DDOE (currently they are still listed under DDH). Add new provisions for new regulations (specifically air | DDOE Establishment Act   | Proposed | OGC                                     | None  | Y   |   |                    |                   | Polly  |                                  |                               |                                |                                   |                    | finalized standards for boilers. In addition, DM Quander wants to review.  This is an enormous task that was contracted out (to revise and add provisions that mirror current regulations). Contract completed on 9.12.12. Still some comments/concerns to address. Rule was temporarily on hold, but second round of internal   |   |
|                                    | and lead), and revise langauge so that violations are clearly explained.  Updates existing regulations promulgated under Water Pollution  | Sections 7 and 21 of the Water<br>Pollution Control Act of 1984,<br>section 2(c) of the Sediment Control |          |   | (See column R                                   |     | DDOE requested OCA/OPLA approval of planned (concept) rulemaking at the end of 2011, based on provisions in EPA's draft MS4 permit for the District. EPA finalized its MS4 permit fo the District only on Jan. 22, 2012. DDOE redrafted its rules accordingly, went through the OCA/OPLA/OAG review process, and  |                    |                   |        | Sent                             | Sent                          |                                |                                   |                    | review has begun and proposed rulemaking should be complete by end of May.  The process will be and has been critical. As discussed with OCA, the EPA deadline is July 22, 2013. DDOE intends to publish the reproposed rules in April for 30-day comment. The initial 90 day public comment period closed 11.8.12. Extensive outreach: DDOE (1) conducted two public hearings; (2) delivered over a |   |
| Stormwater<br>Management           | under Water Poliution Control Act, the Sediment Control Act, and the Anacostia Waterfront Environmental Standards Act.  | Act of 1977, and section 461 the<br>Anacostia Waterfront<br>Environmental Standards Act of               | Proposed | SWMD - Brian<br>Van Wye<br>202.741.2121 | of EPA's regulatory deadline of July 22, 2013.) | N   | published August 10, 2012, with a 90-day comment period. The lengthy comment period was necessary, given the length and technical nature of rules and supporting technical guidance in DDOE's Draft Stormwater Management Guidebook. DDOE is incorporating comments received (over 40 sets total) and preparing for a second comment period in spring 2013. | Approved 12.19.11. | Approved 12.27.11 | Alan   | Sent 5.25.12<br>Approved 5.25.12 | 5.25.12<br>Approved<br>6.5.12 | Sent 6.8.13<br>Approved 8.3.12 | Sent 8.3.12<br>Approved<br>8.7.12 |                    | nearings; (z) delivered over a dozen training sessions; (3) held meetings with regulated community and other stakeholdes to clarify and explain the rationales, and get comments and suggestions. DDOE held agency-specific briefings and training sessions with DDOT, DMPED, DC Water, DGS, and with OP and 3 housing agencies. DDOE met with EPA twice to discuss the rules and guidelines.        | Proposed<br>Rulemaking<br>published 8.10.12 |

| 6  | Coal Tar Ban                                    | Implements the statutory ban of the use and sale of chemically dangerous coal tar pavement products.  | Sections 2(c) and 4 of the<br>Comprehensive Stormwater<br>Management Enhancement<br>Amendment Act of 2008   | Proposed | Kate Judson,<br>202-407-1277 | None  | n/a | n/a   | Sent<br>1.24.12.<br>Approved<br>3.7.12 | Sent<br>3.27.12<br>Approved<br>4.19.12 | Alan            |   |  |  |                     |                     | Drafting almost complete. Trying to incorporate appropriate fine amounts into rulemaking that also align with the schedule of fines and harmonize with other water programs' enforcement schemes. Target date for OCA review of proposed rules is February 2013.  |   |
|----|---|---|---|----------|------------------------------|---|-----|---|--|--|-----------------|---|--|--|---------------------|---------------------|---|---|
| 7  | Air Quality -<br>Chapter 1 update               | Chapter 1 of the air quality regulations contains the general provisions for implementation and enforcement of the air quality regulations. Chapter 1 has not been undated since    | Sections 5 and 6(b) of the District of<br>Columbia Air Pollution Control Act<br>of 1984   | Proposed | AQD - Cecily<br>Beall        | None  | Υ   | n/a   |  |  | Kim &<br>Lauren |   |  |  |                     |                     | Internal drafting started   |   |
| 8  | Hazardous Waste                                 | Overhaul of the<br>Hazardous Waste<br>Regulations, removing<br>extraneous regulations<br>and adding a small<br>business exemption to<br>EPA generator<br>identification number fee. | Section 6 of the District of Columbia<br>Hazardous Waste Management Act<br>of 1977  | Proposed | TSD - Mary<br>Begin          | None  | n/a | n/a   |  |  | Jared           | Sent<br>8.31.12.<br>Approved<br>10.1.12 | Sent<br>10.12.12.<br>Approved<br>11.1.12 | Fowarded from<br>EOM (who is<br>reserving<br>approval until<br>OAG review)<br>10.19.12<br>Approved 11.7.12 | Received<br>12.4.12 | Uploaded<br>12.4.12 | Public comment period<br>extended per stakeholders'<br>request. Comment date will<br>end on February 6, 2013.   | Proposed<br>Rulemaking<br>published 12.7.12 |
| 9  | Pesticide<br>Regulation Update                  | To add requirements of the<br>Pesticide Education and<br>Control Act of 2012 and to<br>update Pesticide Regulations<br>in 20 DCMR Chapters 22-25                                    | Pesticide Education and Control<br>Amendment Act of 2012  | Proposed | Mary Begin                   | Within 570<br>days of<br>Effective Date<br>of Legislation<br>(projected<br>effectivedate<br>10.22.12)   | Υ   |   |  |  | Jared           |   |  |  |                     |                     | First internal draft created<br>and is under review with<br>program staff. Meeting<br>scheduled for the end of<br>February to address and<br>identify any staff concerns.   |   |
| 10 | Air Quality -<br>Chapter 2 and 3<br>Permit Fees | Update the permit fees under the DDOE's major source (Chapter 3) permitting program, add fees for Chapter 2 permits, and update Chapter 2 to include a synthetic minor program.     | Sections 5 and 6(b) of the District of<br>Columbia Air Pollution Control Act<br>of 1984   | Proposed | AQD - Stephen<br>Ours        | None  | N/A |   |  |  | Lauren          |   |  |  |                     |                     | OGC and AQD are working together to draft. Regulated community wants DDOE to adopt a synthetic minor permit program, but fees need to be imposed to support this program.   |   |
| 11 | Asbestos  | Amends asbestos<br>regulations to include<br>updated fees, CFR<br>references, and work<br>practices.  | Sections 5 and 6(b) of the District of<br>Columbia Air Pollution Control Act<br>of 1984, and section 14 of the<br>Asbestos Licensing and Control Act<br>of 1990 | Proposed | AQD - Manuel<br>Oliva        | None  | n/a | n/a   |  |  | Lauren          |   |  |  |                     |                     | Drafted, but still under internal review and revisions.   |   |
| 12 | GSA Power Plant                                 | Extends emissions limits<br>from the NOx SIP Call for<br>one facility, GSA.   | Sections 5 and 6(b) of the District of<br>Columbia Air Pollution Control Act<br>of 1984   | Proposed | AQD - Jessica<br>Daniels     | 2009 - EPA<br>stopped<br>administering<br>the NOX SIP<br>Call trading<br>program after<br>2008, and<br>states need to<br>continue<br>meeting NOX<br>SIP Call<br>obligations in<br>ozone SIPs. | N   | Delays with implementation<br>of CAIR (the rule that<br>replaced the NOx SIP Call,<br>but did not include non-<br>EGUs) | n/a                                    | n/a                                    | Lauren          | Resent<br>5.9.11<br>Approved<br>5.11.11 | Approved 4.20.11                         | Sent 6.13.11   | Sent 7.11.11        | Uploaded<br>7.12.11 | Rulemaking currently on hold so that DDOE can address comments. DDOE needs to reassess rulemaking approach in light of the DC Court of Appeals decision vacating the EPA's Clean Air Interstate Rule (CSAPR) on 8.21.12. EPA rejected most recent proposal, so DDOE is considering alternative options. | Proposed<br>Rulemaking<br>published 7.22.11 |

| _ | 1   | Imposes more stringent   | T   | 1        |                           | No statutory   | 1   | <u> </u>  | 1                                     | 1   | ı        | l   | ı                                   |              |  | 1  |   |
|---|---|--|---|----------|---------------------------|--|-----|---|---------------------------------------|---|----------|---|-------------------------------------|--------------|--|--|---|
| 1 | Ultra-low Sulfur<br>home heating oil                      | limits on sulfur content in fuel oil for sale and for use in the District, in accordance with the District's commitment under the Mid-Atlantic/Northeast Visibility Union (MANE-VII) | Sections 5 and 6(b) of the District of<br>Columbia Air Pollution Control Act<br>of 1984   | Proposed | AQD - Cecily<br>Beall     | deadline,<br>however<br>MANE-VU<br>commitment<br>requires new<br>standards to<br>go into effect<br>beginning in  | Y   | n/a   |                                       |   | Lauren   |   |                                     |              |  | Drafted, but still under internal review and revisions.  |   |
| 1 | Recipricating<br>Internal<br>Combustion<br>Engines (RICE) | Establishes emission standards for generators.   | Sections 5 and 6(b) of the District of<br>Columbia Air Pollution Control Act<br>of 1984   | Proposed | AQD- John<br>Nwoke        | None   | n/a | n/a   |                                       |   | Lauren   |   |                                     |              |  | Drafted, but still under internal review and revisions. Not be confused with the HAPS rule. The District plans to adopt a different RICE standard than EPA.  |   |
| 1 | Low Emission<br>Vehicle Standards                         | Adopt California Low<br>Emissions Vehicle (LEV)<br>standards and<br>compliance requirements  | Section 2 of the Clean Cars Act of<br>2008  | Proposed | AQD - Charles<br>Williams | Mayor required to establish and maintain a low-emissions vehicle program by adopting California emissions standards and compliance requirements applicable to vehicles of model year 2012. | N   | Adoption of the standards was delayed initially because the EPA had refused to grant California a waiver for their emission standards. The waiver was granted in 2009 and EPA adopted national standards that were similar to the CA standards. DDDE was under the impression for some time that the CA and federal standards were the same, and therefore no action was needed to implement the Act. |                                       |   | Lauren   |   |                                     |              |  | EPA is expected to come out with national standards for vehicle model years 2017-2025 that would harmonize federal and California standards, however it has become increasingly uncertain when these will come out. Therefore, DDOE is planning to move forward with adopting the California Low Emission Vehicle (LEV) III standards. |   |
| 1 | 5 Voluntary Cleanup                                       | Establishes regulations for Voluntary Cleanup Programs: the "VRAP" manages cleanups of petroleum USTs and the "VCP" manages cleanups of hazardous substances.                        | Section 801 of the Brownfields<br>Revitalization Amendment Act of<br>2000, and section 13 of the District<br>of Columbia Underground Storage<br>Tank Management Act of 1990 | Proposed | LRDB - Paul<br>Connor     | None   | N   | New VCP Regulations were delayed initially to incorporate the VRAP regulations. They were further delayed to incorporate the Brownfields amendments of 2010.  | n/a                                   | n/a   | Jared    | sent<br>8.25.11<br>reminder<br>on 9.6<br>approved<br>9.8.11 | sent 8.25.11<br>Approved<br>8.26.12 | sent 9.12.11 | Sent for<br>publication on<br>11.22.11 | Regulations remain in a holding pattern pending resolution of issues with regulated community and other stakeholders.  | Proposed<br>Rulemaking<br>published 12.9.11 |
| 1 | 7 Wetlands  | Sets forth the comprehensive framework to manage, preserve, and extend the remaining aquatic resources of the District.  | Sections 7 and 21 of the Water<br>Pollution Control Act of 1984, and<br>section 461 of the Anacostia<br>Waterfront Environmental<br>Standards Act of 2008                   | Proposed | WQD - Collin<br>Burrell   | None   | n/a | n/a   | Sent to<br>OCA<br>5.9.11.             | Sent to OPLA 5.9.11, OPLA sent to DMPED for comments on 6.2.11. On, January 12, OPLA gave DDOE approval to proceed. | Caroline |   |                                     |              |  | 6.20.12 DDOE met with interested stakeholders to share draft of proposed wetland regulations. A listening session with interested stakeholders was held on 9.13.12 to solicit input to the draft wetland regulations. DDOE is reviewing the comments recieved.   |   |
| 1 | Triennial review od<br>3 Water Quality<br>Standards       | Requied to protect the designated uses of the District's water bodies  | Section 303(c of CWA and Water<br>Pollution Control Act 8-103.05 and 8-<br>103.21   | Proposed | Shah Nawaz                | 1-Jan-13   | yes |   | Sent<br>12.5.12<br>Aproved<br>12.6.12 | Sent<br>12.6.12   | Caroline |   |                                     |              |  | Draft undergoing Internal<br>review. DDOE will soon be<br>seeking stakeholder input on<br>the draft rules prior to<br>proposing.   |   |

| 1: | ) Wells<br>Maintenance Fund                                    | Develops a well permitting scheme and establishes a fee with which to cover the costs of the significant resources required to review a permit application.   | Sections 7 and 21 of Water Pollution<br>Control Act of 1984                                   | Proposed | WQD - Diane<br>Douglas     | None   | n/a | n/a   | Sent<br>4.12.12<br>Approved<br>4.20 | Sent<br>4.26.12<br>Approved<br>4.30.12 | Caroline |  |  | Draft under internal review and revisions. DDOE is seeking stakeholder input on the issues, prior to proposing the rules.   |  |
|----|--|---|---|----------|----------------------------|--|-----|---|-------------------------------------|--|----------|--|--|---|--|
| 20 | ) GHG Tailoring  | Amends definitions in the air regulations in order to incorporate permitting requirements for greenhouse gases (GHGs), in accordance with the Environmental Protection Agency's (EPA) Prevention of Significant Deterioration and Title V Greenhouse Gas Tailoring Rule.  | Sections 5 and 21 of the District of<br>Columbia Air Pollution Control Act<br>of 1984         | Proposed | AQD - Steven<br>Ours       | No statutory deadline, however federal rule listed first implementatio n step taking place on January 2, 2011. | N   | GHG Tailoring rulemaking amends some of the same definitions as the the NSR rulemaking, so this will be published after NSR is completed. Also, several bills have been introduced in Congress over the past year that would strip EPA of its authorty to regulate GHGs, so there is some uncertainty about whether the federal rule will remain effective. |                                     |  | Lauren   |  |  | DDOE is incorporating EPA's comments to the proposed rulemaking,  |  |
| 2: | L DCEPA  | Planning to amend DCEPA and implementing regulations to: 1) close loop holes since no EIS has ever been triggered under this Act; 2) require an environmental justice assessment for each   | Section 10 of the District of<br>Columbia Environmental Policy Act<br>of 1989                 | Proposed | TBD                        | None   | n/a | n/a   |                                     |  |          |  |  | On "to do" list. Need to update EISF regulations.   |  |
| 2: |  | Requires licensing of individuals performing wildlife control activities, creates qualifications and conditions for licensure, sets restrictions on the capture, handling, and transport of wildlife, sets restrictions on euthanasia of wildlife, to establish control requirements for specified species, requires the compilation of service | Section 8(b) of the Wildlife<br>Protection Act of 2010  | Proposed | Bryan King                 | None   | n/a | n/a   |                                     |  | Caroline |  |  | Rough draft prepared. Two meetings with DOH and the regulated community to get a better understanding of how this Act can be implemented. On hold for new DDOE Legislative Analyst to coordinate. |  |
| 2: | Human and<br>Environmental<br>Health Protection<br>Fine Levels | To establish fines for violations of the Act within the civil infractions schedule of fines.  | Sections 5(b) and 6 of the Human<br>and Environmental Health<br>Protection of 2010            | Proposed | AQD - Cecily<br>Beall      | July 2011  | N   | Need Mayor's Order<br>delegating authority  |                                     |  | Lauren   |  |  | DDOE has a new Legislative<br>and Regulatory Analyst who<br>is working on a revised<br>Mayor's Order to delegate<br>the responsibilities under the<br>HEHPA.                                      |  |
| 24 | Construction and Demolition (C&D)                              | Recycling requirements for LEED certifications.   | Section 5 of the Construction and<br>Demolition Waste Recycling<br>Accountability Act of 2012 | Proposed | OPS - Mary<br>Lynn Wilhere | NA   | NA  |   |                                     |  | Jared    |  |  | Rulemaking not started,<br>pending discussion of<br>legislative solution.   |  |

## Attachment 35 Green TAG Participants

#### Name Affiliation

#### **Voting Members**

Bill Updike DDOE
Harrison Shelton DCRA
John Otto Akridge
Patrick Kunze GHT Limited

Joe Winters HOK

Fulya Kocak Clark Construction
Ethan Landis Landis Construction

Nicola Whiteman AOBA Frank Mobilio JLL

#### **Non-Voting Members**

Julia Craighill Sustainability Consultant

Gerald Curran DCRA
Gary Englebert DCRA

Don Bauman Cushman & Wakefield

Derek Gallardo Hitt Contracting Adrian Conforti Cassidy Turley

Dan Moring IBC Engineering Services

Cliff Majersik IMT
Dick Meyer IMT
Ryan Meres IMT

Eric Mayl Core Group Michael Walton Envision

Nikki Washington McKissack & McKissack
Robert Hershey Energy & MGT Consulting
Marc Fetterman Fetterman Associates, PC

Anica Landreneau HOK Architects

Jill SternDCRAHeather LangfordUSGBCJeremy SigmonUSGBCTay GarnettDCRA

Roger Chang WRL Design
Keith Nelson WJE Associates

Matt Bowyer Palladino & Company