

Attachment III- Grants (Federal & Private)																						
Agency Name:																						
Official Grant Name	SOAR Grant # / Grant Phase	DIFS Award #	Grant Type (Federal or Private)	Grantor/Agency Name (Federal or Private)	Federal Listing of Assistance (i.e., CFDA)	Grant Period of Performance (e.g. 01/01/2019 - 12/31/2021)	Official Award Date (Anticipated date if not yet available)	Official Award Amount (Please list anticipated or previous year's amount if not yet available)	One-time vs Recurring Grant	Carryover vs New Award	Grant Allowable Expenses: PS, NPS, or Both	FY24 Match Amount	MOE Requirement (Y/N)	FY24 Proposed Budget	FY24 Anticipated Revised Budget	FY24 # Proposed FTEs	FY24 # Anticipated Revised FTEs	DC Agency Program Manager Name	DC Agency Program Manager Position Title	Grant Purpose	Federal COVID Response (Yes/No - If Yes indicate the amount of the grant that is the result of the Federal COVID response and the Federal COVID response legislation that funded the grant or payment.)	Additional Notes
CHESAPEAKE BAY IMPLEMENTATION-FY17	17EVCB	2000854	Federal	EPA FEDERAL GRANTS	66.466	10/1/16-9/30/23	10/1/2023	300,000.00	Ongoing	Carryover	Both		No					Matthew Weber	Branch Chief	The purpose of this award is to support the District of Columbia in implementing the management mechanisms established under the 2014 Chesapeake Bay Watershed Agreement, with particular emphasis on programs for control and abatement of nonpoint source nutrient and sediment pollution.	NO	
CHESAPEAKE BAY REG & ACCOUNTABILITY-FY 17	17EVRA	2000856	Federal	EPA FEDERAL GRANTS	66.466	10/1/16-9/30/23	10/1/2023	180,000.00	Ongoing	Carryover	Both	113393.5	No	50,000.00	50,000.00			James Dunbar	Branch Chief	The purpose of this award is to aid the District of Columbia Department of Energy and Environment (DC DOE) in implementing and expanding its regulatory, accountability, assessment, compliance, and enforcement capabilities in support of reducing nitrogen, phosphorus, and sediment loads delivered to the Chesapeake Bay. Activities to be performed include stormwater regulation implementation, enhancement to the Surface and Groundwater System to add additional functionality, implementation of the Stormwater Retention Credit (SRC) program; expansion of DOE's post-construction stormwater best management practice (BMP) maintenance enforcement and compliance monitoring activities; implementation of an illicit discharge detection and elimination (IDDE) contract program; and implementation and maintenance of DC's Pollution Prevention (P2) Program. This project supports achievement of the Water Quality Goal of the 2014 Chesapeake Bay Watershed Agreement and the Chesapeake Bay Total Maximum Daily Load (TMDL). The expected outcome of this award is reduction of pollutants to achieve the water quality necessary to support the aquatic living resources of the Chesapeake Bay and its tributaries. Beneficiaries include the Chesapeake Bay Program partnership, residents of the Chesapeake Bay watershed, human health, and the environment. DC DOE will subaward funds to support review of construction plans, research studies, and updates to guidance documents, as well as to support implementation of the SRC program.	NO	
NONPOINT SOURCE IMPLEMENTATION - FY 2018	18EVNI	2000857	Federal	EPA FEDERAL GRANTS	66.460	10/1/17-9/30/22	10/1/2023	25,000.00	Ongoing	Carryover	Both		No					James Dunbar	Branch Chief	This agreement provides support to the District of Columbia to implement its nonpoint source management program, focusing on watersheds with water quality impairments caused by polluted run-off sources. Nonpoint source implementation projects include a variety of structural and non-structural best management practices (BMPs), watershed planning, monitoring, technology demonstrations, and a variety of education/outreach programs.	NO	
REGIONAL CONSERVATION NEEDS	18RECO	2000934	Federal	DOI FEDERAL GRANTS	15.634	3/1/18-2/28/23	10/1/2023	12,500.00	Ongoing	Carryover	NPS		No					Rae Cloyd	Branch Chief	Participate in Regional Conservation Program to assess habitat in regard to District of Columbia species of greatest conservation need.	NO	
DC DIESEL EMISSION REDUCTION ACT- FY 19	19EVDE	2000861	Federal	EPA FEDERAL GRANTS	66.040	10/1/18-3/30/23	10/1/2023	411,080.00	Ongoing	Carryover	Both		No					Collin Burrell	Branch Chief	This project will be administered by the District of Columbia's Department of Energy and Environment/Air Quality Division with the purpose of reducing diesel emissions and improving air quality for District of Columbia residents. The grant will repower one Amtrak switcher locomotive with an EPA Certified Tier 4 Generator-Set or cleaner engine. In addition, the grantee is proposing to use remaining funds to replace a District on-road diesel vehicle(s) with cleaner electric vehicles. The anticipated outcomes are to repower the switcher locomotive and replace old diesel on-road equipment with electric vehicles. In addition, the project will reduce diesel emissions, specifically PM and NOx and to improve the air quality for District residents.	NO	
NONPOINT SOURCE IMPLEMENTATION FY -19	19EVNI	2000862	Federal	EPA FEDERAL GRANTS	66.460	10/1/19-9/30/23	10/1/2023	25,000.00	Ongoing	Carryover	Both		No					James Dunbar	Branch Chief	This agreement provides support to the District of Columbia to implement its nonpoint source management program, focusing on watersheds with water quality impairments caused by polluted run-off sources. Nonpoint source implementation projects include a variety of structural and non-structural best management practices (BMPs), watershed planning, monitoring, technology demonstrations, and a variety of education/outreach programs.	NO	
AIR POLLUTION CONTROL FY 2020	20EVAP	2000865	Federal	EPA FEDERAL GRANTS	66.001	10/1/19-9/30/22	10/1/2023	0.00	Ongoing	Carryover	Both		YES					Rama Tangirala	Branch Chief	This agreement will provide assistance to DCDOEE in its efforts to implement air pollution control programs throughout the state. The activities include continuing development and implementation of stationary source regulations; continuing promulgation and updates of enforced mobile sources regulation; improvement of emission inventories for modeling simulations; operating an air monitoring network; and other air planning activities. These activities are to improve and maintain the public's air quality.	NO	
DC DIESEL EMISSION REDUCTION ACT	20EVDE	2000867	Federal	EPA FEDERAL GRANTS	66.040	10/1/19-9/30/23	10/1/2023	963,669.00	Ongoing	Carryover	Both		No	963,669.00	963,669.00			Collin Burrell	Branch Chief	This project will be administered by the District of Columbia's Department of Energy and Environment/Air Quality Division with the purpose of reducing diesel emissions and improving air quality for District of Columbia residents. The grant will repower one Amtrak switcher locomotive with an EPA Certified Tier 4 Generator-Set or cleaner engine. In addition, the grantee is proposing to use remaining funds to replace a District on-road diesel vehicle(s) with cleaner electric vehicles. The anticipated outcomes are to repower the switcher locomotive and replace old diesel on-road equipment with electric vehicles. In addition, the project will reduce diesel emissions, specifically PM and NOx and to improve the air quality for District residents.	NO	
DRINKING WATER GRANT	20EVDW	TBD	Federal	EPA FEDERAL GRANTS	66.444	10/01/23 - 09/30/24	TBD		Ongoing	Carryover	Both	0	No	90,242.27	90,242.27	0.02	0.02	Amber Sturdivant	Associate Director	This agreement is to an eligible state agency to implement a program of voluntary testing for lead in drinking water at local schools and child care centers. Specifically, the recipient will provide funds to sample for lead in schools and child care facilities, and make available the results to the public. The reason for additional funding is to continue aiding DC DOE in their mission of implementing voluntary testing for lead in drinking water at local schools and child care centers and to take appropriate action in response to any elevated lead levels. This amendment also updates the general terms and conditions.	NO	
ENVIRONMENTAL EXCHANGE NETWORK	20EVEX	2000869	Federal	EPA FEDERAL GRANTS	66.608	10/1/19-9/30/23	10/1/2023	0.00	Ongoing	Carryover	Both		No					Eletun Oghenearo	Branch Chief	This agreement provides funding to the District of Columbia Department of Energy and Environment to enhance its technical capabilities and capacity to use and support the Exchange Network (EN). EN is an internet and standards-based, secure information network, that facilitates the electronic collection, exchange, and integration of the full range of data that informs the business of environmental protection. The EN and this project will ultimately streamline and modernize environmental management processes and data collection and reporting. This in turn will improve the efficiency, effectiveness, and ease of exchanging environmental information within organizations, with the regulated community, the public or between co-regulators which is key to successful environmental program management. Specifically, the project's work seeks to support the procurement of a new environmental database, successfully implement and begin management of the environmental database, and migrate digital historical data.	NO	
HAZARDOUS AND TOXIC WASTE CLEAN UP	20EVHT	2000920	Federal	DOD FEDERAL GRANTS	12.113	7/1/20-6/30/22	10/1/2023	0.00	Ongoing	Carryover	Both		No					Dave Tomlinson	Branch Chief	The DSMOA with the Recipient dated May 9, 1994. b. The Two-Year CA Joint Execution Plan (JEP) developed by the Recipient and the Military Components identified in the DSMOA. c. The approved eligible services associated with environmental restoration project(s) on the installation(s) listed in Attachment A, attached hereto and made a part hereof, which the parties adopt in accordance with the DSMOA. Any changes to Attachment A may only be accomplished through bilateral modification to this CA in accordance with the DSMOA.	NO	
HAZARDOUS WASTE MANAGEMENT - FY 20	20EVHW	2000871	Federal	EPA FEDERAL GRANTS	66.801	10/1/19-9/30/22	10/1/2023	0.00	Ongoing	Carryover	Both		No					Collin Burrell	Branch Chief	This agreement is for the development and implementation of an authorized hazardous waste management program in the District of Columbia to control the generation, transportation, treatment, storage, and disposal of hazardous waste; to minimize hazardous waste production; and to protect health and the environment from inactive hazardous waste facilities. The activities to be performed include permitting, corrective action, inspections, enforcement, computerized tracking, ensuring data quality, and pollution prevention outreach. This will help to preserve and restore the land by reducing waste generation and by managing hazardous wastes properly. The District of Columbia, Department of Energy and Environment, will implement a District program to oversee the operations and remediation of hazardous waste facilities, including permitting, RCRA corrective action, enforcement, quality assurance review, and the minimization of hazardous waste production in the District of Columbia. The direct beneficiaries of this program include District residents.	NO	

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STATE LEAD GRANT ENFORCEMENT/404G	20EVLV	2000872	Federal	EPA FEDERAL GRANTS	66.605	10/1/19-9/30/22	10/1/2023	0.00	Ongoing	Carryover	Both		No					Amber Sturdivant	Branch Chief	This agreement provides funding for the operation of the DC Department of Energy and Environment's continuing environmental programs while giving it greater flexibility to address its highest environmental priorities, improve environmental performance, achieve administrative savings and strengthen the partnership between the DC Department of Energy and Environment and EPA. This agreement funds statewide programs to: Protect and maintain the administration and enforcement of the lead-based paint accreditation program, training individuals, and establishing workplace standards in residential housing built before 1978. The work includes outputs and outcomes associated with managing continuing environmental programs which include the training of individuals engaged in lead-based paint abatements, accreditation of training providers, and certification of contractors will result in a reduction of exposure to lead resulting in improved public health. This agreement will enable the recipient to carry out authorized program to ensure that individuals engaged in lead-based paint activities are properly trained, that training programs are accredited, and that contractors engaged in such activities are certified to develop and/or carry out lead pre-renovation education programs. Direct beneficiaries of this program include the public, and especially children, as lead poisoning in children causes numerous health problems.	NO	
KG0.8201.20EVLV.LAKING UNDERGROUND STOR TANK	20EVLV	2000873	Federal	EPA FEDERAL GRANTS	66.605	10/1/19-9/20/22	10/1/2023	0.00	Ongoing	Carryover	Both		No					Fianna Phil	Branch Chief	This agreement provides assistance to the State of the District of Columbia in developing, implementing and maintaining an effective leaking underground storage (UST) program and to support activities in making progress in cleaning up petroleum leaks by initiating and completing cleanups, and reducing the backlog of sites not yet cleaned up.	NO	
NONPOINT SOURCE IMPLEMENTATION FY 20	20EVNI	2000875	Federal	EPA FEDERAL GRANTS	66.460	10/1/19-9/30/24	10/1/2023	150,000.00	Ongoing	Carryover	Both		No	25,000.00	25,000.00			James Dunbar	Branch Chief	This agreement provides support to the District of Columbia to implement its nonpoint source management program, focusing on watersheds with water quality impairments caused by polluted run-off sources. Nonpoint source implementation projects include a variety of structural and non-structural best management practices (BMPs), watershed planning, monitoring, technology demonstrations, and a variety of education/outreach programs.	NO	
KG0.8201.20EVST.UNDERGROUND STORAGE TANK -FY20	20EVST	2000876	Federal	EPA FEDERAL GRANTS	66.804	10/1/19-9/30/22	10/1/2023	0.00	Ongoing	Carryover	Both		No					James Dunbar	Branch Chief	This agreement provides assistance to the State of the District of Columbia's underground storage tank (UST) program in leak detection, prevention and related enforcement. The objectives of this program include: 1) encouraging owners and operators to properly operate and maintain their Underground Storage Tanks; 2) ensuring owners and operators monitor Underground Storage Tanks in accordance with the regulations; and 3) developing the State program to operate in lieu of the Federal program. These objectives protect the environment by preventing petroleum and hazardous substance release.	NO	
BAT MONITORING AND DISEASE SURVEILLANCE	20EIVN	2000939	Federal	DOI FEDERAL GRANTS	15.684	10/1/30/19-9/30/22	10/1/2023	18,000.00	Ongoing	Carryover	Both	18000	No					Rese Cloyd	Branch Chief	Bat Monitoring and Disease Surveillance in the District of Columbia	NO	
INDIRECT COST	20IDCR	TBD	Federal	US EPA	N/A	10/01/23 - 09/30/24	TBD	61,211.17	Ongoing	Carryover	Both	N/A	No	61,211.17	61,211.17	-	-	Kevin A.Parson	Budget Officer	Indirect cost recovery	NO	
NATIONAL ENVIRONMENTAL ED FOUNDATION	20NEEF	TBD	Private	NEEF Foundation	N/A	10/9/19-12/31/22	TBD	-	Ongoing		NPS	N/A	No					Rese Cloyd	Branch Chief	This grant shall be used solely for the purposes outlined in this grant agreement and in your proposal (hereafter incorporated into this agreement by reference), and adequate records will be kept to evidence this fact. Such records (including financial) will be made available to NEEF upon request. Specifically, the funds will be used to support biodiversity conservation projects on America's public lands. Funding will be aimed at supporting a cohort of projects all working within the same ecological region.	NO	
FEMA- DC CAP SSSE- FY 21	21CAPX	2000923	Federal	FEMA / HOMELAND SECURITY	97.023	7/1/20-3/31/23	10/1/2023	13,100.00	Ongoing	Carryover	Both	3500	No	10,000.00	10,000.00			Joshua Schnitzlein	Branch Chief	FEMA Community Assistance Program - State Support Services	NO	
CONSTRUCTION MANAGEMENT	21EVCA	2000878	Federal	EPA FEDERAL GRANTS	66.418	10/1/20-9/30/23	10/1/2023	404,005.39	Ongoing	Carryover	Both		No	394,144.39	394,144.39	1.76	1.76	Jonathan Champion/Jeff Osler	Branch Chief	To provide the District of Columbia with on-site construction management and oversight services to fully support the District's endeavor to accomplish construction and/or improvements of its waste water facilities as authorized in the Appropriations Act of 1997. Federal funds of \$458,000 are contingent upon availability.	NO	
EXCHANGE NETWORK GRANT -AIR QUALITY	21EVEX	2000880	Federal	EPA FEDERAL GRANTS	66.608	10/1/20-9/30/23	10/1/2023	169,500.00	Ongoing	Carryover	Both		No	169,500.00	169,500.00			Collin Burrell	Branch Chief	FY 2020 Exchange Network - District of Columbia Department of Energy and Environment This agreement provides funding to the District of Columbia Department of Energy and Environment to enhance its technical capabilities and capacity to use and support the Exchange Network (EN). EN is an internet and standards-based, secure information network, that facilitates the electronic collection, exchange, and integration of the full range of data that informs the business of environmental protection. The EN and this project, will ultimately streamline and modernize environmental management processes and data collection and reporting. This in turn will improve the efficiency, effectiveness, and ease of exchanging environmental information within organizations, with the regulated community, the public or between co-regulators which is key to successful environmental program management. Specifically, the project's work seeks to streamline workflows between DOEE Air Quality Division's (AQD) Air Quality Compliance System (AQCS) Quickbase database and Integrated Compliance Information System for Air (ICIS-Air); and upgrade AQD systems to be compliant with the Cross-Media Electronic Reporting Rule (CROMERR)	NO	
STATE RADON GRANT - FY 21	21EVIR	2000881	Federal	EPA FEDERAL GRANTS	66.032	10/1/20-9/30/23	10/1/2023	143,448.88	Ongoing	Carryover	Both	57399.07	No					Keith Keemer	Branch Chief	The goal of this program is to provide radon risk reduction through activities that will result in increased radon testing, mitigation and radon resistant new construction. The recipient will implement a state/tribal program of radon related projects in homes, schools, or other buildings, including 1) Public Information, outreach, education; 2) Programs to control radon in existing and new structures; and 3) Demonstration of radon mitigation methods and technologies.	NO	
CLIMATE CHANGE AIR QUAL.	21EVMP	2000882	Federal	EPA FEDERAL GRANTS	66.204	1/1/21-9/30/23	10/1/2023	63,000.45	Ongoing	Carryover	Both		No	59,028.56	59,028.56			Collin Burrell	Branch Chief	Microbial source tracking to improve water quality in Rock Creek - This agreement contains activities that complement existing environmental program grants. Specifically the recipient will use this multipurpose funding to lead and implement a Microbial Source Tracking study to identify the sources (human and non-human) of bacteria or E. coli contamination using multiple lines of evidence. Evidence will include routine water quality analyses for E. coli, as well as more sophisticated techniques such as Quantitative Polymerase chain Reaction (qPCR), a procedure for the measurement of human-associated gene sequences from Bacteroides isolated from environmental water samples. The sample results will identify whether bacteria pollution is from human or non-human (e.g. dog, deer, and bird) sources. Knowing this information will provide evidence for on-the-ground implementation of source control and mitigating measures that will help improve Rock Creek's water quality and recreational potential.	NO	
NONPOINT SOURCE IMPLEMENTATION - FY 21	21EVNI	2000883	Federal	EPA FEDERAL GRANTS	66.460	10/1/20-9/30/25	10/1/2023	350,000.00	Ongoing	Carryover	Both		No	100,000.00	100,000.00			James Dunbar	Branch Chief	This agreement provides support to the District of Columbia to implement its nonpoint source management program, focusing on watersheds with water quality impairments caused by polluted run-off sources. Nonpoint source implementation projects include a variety of structural and non-structural best management practices (BMPs), watershed planning, monitoring, technology demonstrations, and a variety of education/outreach programs.	NO	
POLLUTION PREVENTION -	21EVPO	2000884	Federal	EPA FEDERAL GRANTS	66.708	10/1/20-12/31/22	10/1/2023	75,000.00	Ongoing	Carryover	Both	75000	No					Clara Elias	Branch Chief	This grant will fund the Department of Energy and Environment (DOEE) to provide a Pollution prevention (P2) education Greenwrench program to encourage source education at automotive maintenance businesses in the District of Columbia. This project will also provide P2 technical assistance, training at technical schools and will encourage businesses to support electric and hybrid vehicles.	NO	

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KG0.8201.21EVS.D.SAFE DRINKING WATER - FY 21	21EVS.D	2000885	Federal	EPA FEDERAL GRANTS	66.468	10/1/22-9/30/27	10/1/2023	545,324.81	Ongoing	Carryover	Both		No	851,114.08	851,114.08	0.20	0.20	Jonathan Champion/Jeff Oser	Branch Chief	This Infrastructure Investment and Jobs Act (commonly referred to as the Bipartisan Infrastructure Law) funded grant will provide \$824,061 in federal funds to the District of Columbia's Department of Energy and Environment. The funds will provide the District of Columbia with on-site construction management and oversight services to fully support the District's endeavor to accomplish construction and/or improvement of drinking water facilities as authorized under the Safe Drinking Water Act (SDWA). Federal funds in the amount of \$3,638,122 are contingent upon availability. Activities performed by the District Department of Energy and Environment (DOEE) and the U.S. Army Corps of Engineers (USACE) include soliciting and evaluating proposed water quality projects in accordance with the approved project priority rating system; preparing the project priority list (PPL) and notifying the public; selecting projects for funding; distributing funds to project partners; maintaining the project management database; supervising DOEE and partner design and construction processes; reporting to EPA on grant activities, project status and outputs; contracting and overseeing USACE Drinking Water project management services; managing the Safe Drinking Water Administrative grants; and facilitating the District's participation in the Drinking Water Needs Survey (DWNS). Anticipated outcomes include development of an annual PPL and intended use plan (IUP), assisting in the development of the DWNS, reviewing and commenting on project grant applications, assisting with construction project management, and preparing annual progress reports. The end outcome will be water safe to drink for the residents of the District of Columbia, where existing water treatment plants and systems are being upgraded and expanded to ensure compliance with current and	NO	
SAFE DRINKING WATER EPA	21EVS.D	2001126	Federal	EPA FEDERAL GRANTS	66.468	10/1/22-9/30/27	Jonathan Champion/Jeff Oser		This Infrastructure Investment and Jobs Act (commonly referred to as the Bipartisan Infrastructure Law) funded grant will provide \$824,061 in federal funds to the District of Columbia's Department of Energy and Environment. The funds will provide the District of Columbia with on-site construction management and oversight services to fully support the District's endeavor to accomplish construction and/or improvement of drinking water facilities as authorized under the Safe Drinking Water Act (SDWA). Federal funds in the amount of \$3,638,122 are contingent upon availability. Activities performed by the District Department of Energy and Environment (DOEE) and the U.S. Army Corps of Engineers (USACE) include soliciting and evaluating proposed water quality projects in accordance with the approved project priority rating system; preparing the project priority list (PPL) and notifying the public; selecting projects for funding; distributing funds to project partners; maintaining the project management database; supervising DOEE and partner design and construction processes; reporting to EPA on grant activities, project status and outputs; contracting and overseeing USACE Drinking Water project management services; managing the Safe Drinking Water Administrative grants; and facilitating the District's participation in the Drinking Water Needs Survey (DWNS). Anticipated outcomes include development of an annual PPL and intended use plan (IUP), assisting in the development of the DWNS, reviewing and commenting on project grant applications, assisting with construction project management, and preparing annual progress reports. The end outcome will be water safe to drink for the residents of the District of Columbia, where existing water treatment plants and systems are being upgraded and expanded to ensure compliance with current and		Carryover	Both		No				Jonathan Champion/Jeff Oser	Branch Chief	This Infrastructure Investment and Jobs Act (commonly referred to as the Bipartisan Infrastructure Law) funded grant will provide \$824,061 in federal funds to the District of Columbia's Department of Energy and Environment. The funds will provide the District of Columbia with on-site construction management and oversight services to fully support the District's endeavor to accomplish construction and/or improvement of drinking water facilities as authorized under the Safe Drinking Water Act (SDWA). Federal funds in the amount of \$3,638,122 are contingent upon availability. Activities performed by the District Department of Energy and Environment (DOEE) and the U.S. Army Corps of Engineers (USACE) include soliciting and evaluating proposed water quality projects in accordance with the approved project priority rating system; preparing the project priority list (PPL) and notifying the public; selecting projects for funding; distributing funds to project partners; maintaining the project management database; supervising DOEE and partner design and construction processes; reporting to EPA on grant activities, project status and outputs; contracting and overseeing USACE Drinking Water project management services; managing the Safe Drinking Water Administrative grants; and facilitating the District's participation in the Drinking Water Needs Survey (DWNS). Anticipated outcomes include development of an annual PPL and intended use plan (IUP), assisting in the development of the DWNS, reviewing and commenting on project grant applications, assisting with construction project management, and preparing annual progress reports. The end outcome will be water safe to drink for the residents of the District of Columbia, where existing water treatment plants and systems are being upgraded and expanded to ensure compliance with current and	NO	
KG0.8201.21EVS.SOIL TECHNIQUES ON COMPACTED URBAN LAND	21EVS.O	2000886	Federal	EPA FEDERAL GRANTS	66.466	6/3/21-12/31/23	10/1/2023	100,000.00	Ongoing	Carryover	Both	67000	No	59,000.00	59,000.00			Cecilia Lane	Branch Chief	PROJECT TITLE: Applying Soil Amendment Techniques and Subsoiling on Compacted Urban Land (DC). PROJECT DESCRIPTION: Implement and monitor the efficacy of a variety of subsoiling and soil amendment techniques on open lands in the District of Columbia. Project will aim to reduce compaction, restore hydraulic functionality, and improve soil health for the purposes of reducing stormwater runoff and pollutants generated from compacted and public lands in the District of Columbia.	NO	
RESTORATION IN ANACOSTIA /POTOMAC RIVER	21EVS.V	2000921	Federal	DOD FEDERAL GRANTS	12.630	3/25/21-3/25/26	10/1/2023	0.00	Ongoing	Carryover	Both		No	56,312.17	56,312.17	0.28	0.28	Rese Cloyd	Branch Chief	Project Abstract: The DC Department of Energy & Environment (DOEE) is proposing to restore submerged aquatic vegetation (SAV) beds at an existing restoration site in Oxon Cove, a sub-estuary of the Potomac River, and two new sites in the Anacostia River, in Washington, DC. Building off of recent success with SAV restoration in both waterbodies, DOEE will install several SAV restoration plot "exclosures" planted with seedlings and seeds of <i>Vallisneria spiralis</i> (wild celery), a native SAV species. The objective is to create healthy beds of SAV within these exclosures which will in turn lead to dispersal of SAV in areas adjacent to the plots. Exclosures are fabricated, installed and maintained by DOEE staff. These exclosures are designed to reduce predation by waterfowl and fish, and maximize growth of native SAV species. DOEE Biologists will use a boat to annually monitor the SAV growth within the exclosures and within the restoration perimeter by ground-truthing SAV cover density at the peak of the growing season. DOEE biologists will also monitor fish species diversity to determine if there are community changes related to SAV presence and absence.	NO	
RESTORATION IN ANACOSTIA /POTOMAC RIVER	21EVS.V	2000946	Federal	DOI FEDERAL GRANTS	12.630	3/25/21-3/25/26	10/1/2023	5,000.00	Ongoing	Carryover	Both		No					Rese Cloyd	Branch Chief	Project Abstract: The DC Department of Energy & Environment (DOEE) is proposing to restore submerged aquatic vegetation (SAV) beds at an existing restoration site in Oxon Cove, a sub-estuary of the Potomac River, and two new sites in the Anacostia River, in Washington, DC. Building off of recent success with SAV restoration in both waterbodies, DOEE will install several SAV restoration plot "exclosures" planted with seedlings and seeds of <i>Vallisneria spiralis</i> (wild celery), a native SAV species. The objective is to create healthy beds of SAV within these exclosures which will in turn lead to dispersal of SAV in areas adjacent to the plots. Exclosures are fabricated, installed and maintained by DOEE staff. These exclosures are designed to reduce predation by waterfowl and fish, and maximize growth of native SAV species. DOEE Biologists will use a boat to annually monitor the SAV growth within the exclosures and within the restoration perimeter by ground-truthing SAV cover density at the peak of the growing season. DOEE biologists will also monitor fish species diversity to determine if there are community changes related to SAV presence and absence.	NO	
KG0.8201.21EVLV.FY20 WETLAND GRANT	21EVLV	2000887	Federal	EPA FEDERAL GRANTS	66.461	10/1/20-9/30/22	10/1/2023	800.00	Ongoing	Carryover	Both		No					Jennifer Dietzen	Branch Chief	District of Columbia's Department of Energy and Environment (DOEE) project entitled "Development of District strategic 3-to-5-year Wetland Program Plan and development of a Comprehensive Wetland Assessment and Monitoring Program" consist of two main objectives: 1) Develop a strategic 3-5-year District wetland program plan (WPP) and 2) Develop a comprehensive wetland monitoring and assessment program. The objective include sub-tasks such as draft WPP for review, literature review for assessment method, reference site selections, and data collection. This project will further wetland protection in DC.	NO	

Attachment III- Grants (Federal & Private)																						
Agency Name:																						
Official Grant Name	SOAR Grant # / Grant Phase	DIFS Award #	Grant Type (Federal or Private)	Grantor/Agency Name (Federal or Private)	Federal Listing of Assistance (i.e., CFDA)	Grant Period of Performance (e.g. 01/01/2019 - 12/31/2021)	Official Award Date (Anticipated date if not yet available)	Official Award Amount (Please list anticipated or previous year's amount if not yet available)	One-time vs Recurring Grant	Carryover vs New Award	Grant Allowable Expenses: PS, NPS, or Both	FY24 Match Amount	MOE Requirement (Y/N)	FY24 Proposed Budget	FY24 Anticipated Revised Budget	FY24 # Proposed FTEs	FY24 # Anticipated Revised FTEs	DC Agency Program Manager Name	DC Agency Program Manager Position Title	Grant Purpose	Federal COVID Response (Yes/No - If Yes indicate the amount of the grant that is the result of the Federal COVID response and the Federal COVID response legislation that funded the grant or payment.)	Additional Notes
KG0.8201.21EVPW.WATER POLLUTION CONTROL - FY21	21EVPW	2000888	Federal	EPA FEDERAL GRANTS	66.419	10/1/20-9/30/23	10/1/2023	0.00	Ongoing	Carryover	Both		No					Nicoline Shutterbrandt	Branch Chief	This agreement provides funding to the District of Columbia to carry out its program to maintain, protect, and improve the water quality of its rivers, lakes, streams, groundwater, and other waterbodies. The environmental benefits of this program include preventing degradation of unimpaired waterbodies and reducing the number of impaired waterbodies in the state. Activities include reducing the number of impaired waterbodies in the District, water quality monitoring and assessment, NPDES permitting and enforcement and Water Quality Standards (WQS) and TMDL development.	NO	
HONEY BEE GRANT (FY 21)	21HOBE	2000845	Federal	FEDERAL GRANTS	10.025	7/1/21-6/30/22	10/1/2023	18,000.00	Ongoing	Carryover	Both		No					Rese Cloyd	Branch Chief	The purpose of the Agreement is to provide Federal financial assistance to conduct activities that will provide specific information to the Recipient, APHIS, and other interested parties for the MD 20 PPA Honey Bee-DC.	NO	
DOEE - ARPA Direct Award (AM) - FY22	22ARAM	TBD	Federal	US EPA	TBD	8/1/22 - 09/30/24	TBD	215,000.00	New	Carryover	NPS	0	No	215,000.00	215,000.00	-	-	Rama Tangirala	Branch Chief	DOEE - ARPA Direct Award (AM) - FY22	NO	
FEMA - DC CAPSSE - FY22	22CAPX	2000925	Federal	FEMA / HOMELAND SECURITY	97.023	7/1/21-6/27/23	10/1/2023	21,000.00	Ongoing	Carryover	Both	5000	No	20,000.00	20,000.00			Joshua Schmitzlein	Branch Chief	The objective of the FY 2021 Community Assistance Program State Support Services Element Grant is to provide funding to state NFIP Coordinator Offices to provide technical assistance and evaluate performance of floodplain management activities of communities participating in the National Flood Insurance Program (NFIP). FEMA's Floodplain Management program monitors performance through four program measures of which state NFIP Coordinating Offices are required to set minimum expected and higher excellence targets for, which are: community engagements, higher standards adoption, community compliance improvement, and a minimum of 93% map adoption for communities receiving new Flood Insurance Rate Maps (FIRM)s. In addition, grantees conduct training, education, inter-agency coordination and other activities that they have agreed upon with the FEMA Regional office. FEMA will measure the recipient's achievements of these performance measures and activities agreed upon in their Statement of Work (SOW) on a quarterly basis through Quarterly Reports produced from the State's Activity Planning and Pricing (APP) Tool and through the Community Information System (CIS).	NO	
FEMA - CTP - FY22	22CTPX	2000926	Federal	FEMA / HOMELAND SECURITY	97.045	8/1/21-9/30/23	10/1/2023	17,500.00	Ongoing	Carryover	Both		No					Joshua Schmitzlein	Branch Chief	FEMA Cooperative Technical Partner Program - State Support Services	NO	
AQUATIC RESOURCE EDUCATION PROG	22EVAE	2000949	Federal	DOI FEDERAL GRANTS	15.605	10/1/21-9/30/22	10/1/2023	0.00	Ongoing	Carryover	Both		No					Rese Cloyd	Branch Chief	Educate Students and other District residents about the biology, ecology, and conservation of the District's aquatic resources and encourage the safe and effective use of fishery resources. The Service hereby incorporates the recipient's application submitted to and approved by the Service into these award terms and conditions	NO	
KG0.8201.22EVA.AMBIENT AIR MONITORING - FY 22	22EVA	2000890	Federal	EPA FEDERAL GRANTS	66.034	4/1/22-3/31/25	10/1/2023	165,358.42	Ongoing	Carryover	Both		No	165,405.31	165,405.31	0.50	0.50	Rama Tangirala	Branch Chief	The purpose of this American Rescue Plan (ARP) funded cooperative agreement is to advance enhanced monitoring of Particulate Matter 2.5 (PM2.5) or other National Ambient Air Quality Standards (NAAQS) pollutants in and near communities with environmental justice concerns who face disproportionate exposure to these pollutants and health risks which are also associated with increased vulnerability to COVID-19. These funds will primarily be used to replace existing filter-based monitors or otherwise enhance existing monitors in and near the communities to provide 24/7, real-time reporting of air quality concentrations. The funds may be used to address other considerations in and near communities with environmental justice concerns including upgrading other NAAQS pollutant monitoring sites, upgrading certain NAAQS gas monitors and/or equipment not meeting performance or completeness goals, and other possible PM monitoring investments. Full automation of PM2.5 monitors will provide all communities with fine particulate data of the same quality and allow them to compare continuous data streams in nearby areas. The funds may be used to address other considerations in and near communities with environmental justice concerns including upgrading other NAAQS pollutant monitoring sites, upgrading certain NAAQS gas monitors and/or equipment not meeting performance or completeness goals, and other possible PM monitoring investments. Direct beneficiaries of these activities are community residents who will have decreased risk of adverse health effects, including cancer and neurological effects.	NO	
ARP - MONITORING GRANT	22EVAQ	2000891	Federal	EPA FEDERAL GRANTS	TBD	10/01/23 - 09/30/24	10/1/2023	350,000.00	Ongoing	Carryover	Both	N/A	No	-	-	-	-	Rama Tangirala	Branch Chief	ARP - MONITORING GRANT	NO	
KG0.8201.22EVA.ARPA - HOUSEHOLD ASTHMA TRIGGERS	22EVA	2000892	Federal	EPA FEDERAL GRANTS	66.312	10/1/21-9/30/23	10/1/2023	200,000.00	Ongoing	Carryover	Both		No	161,400.00	161,400.00			Collin Burrell	Branch Chief	SEJCA I ARP Reducing Household Asthma Triggers by Addressing the Digital Divide to Improve Children's Health and Mitigate COVID-19 Impacts The purpose of this American Rescue Plan funded cooperative agreement is to provide funding to the District of Columbia Department of Energy and Environment's (DOEE) Air Quality Division to empower predominantly minority families living in high-poverty neighborhoods east of the Anacostia River in Wards 7 and 8 to take action to manage environmental conditions at home. The project's primary activities are to provide training and public education to improve children's long-term asthma control and to reduce transmission of the COVID-19 virus. Working in close collaboration with multisector partners, DOEE seeks to mitigate these impacts by providing participants with technical training, conducting virtual home visits, delivering asthma management kits, and developing online content related to indoor air quality hazards. Due to the pandemic, children are spending more time at home making home-based exposure to air contaminants more acute and home-based interventions more imperative. The expected environmental outcomes are reduced exposure to home and childcare facility asthma triggers, changes in behavior to reduce triggers at home including use of exhaust fans, and improved understanding of the Asthma Action Plan. The recipient intends to issue subaward agreements to its partners in compliance with Appendix A of EPA's Subaward Policy. The sub awardee will provide laptops to households to close the digital divide.	NO	

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Official Grant Name	SOAR Grant # / Grant Phase	DIFS Award #	Grant Type (Federal or Private)	Grantor/Agency Name (Federal or Private)	Federal Listing of Assistance (i.e., CFA)	Grant Period of Performance (e.g. 01/01/2019 - 12/31/2021)	Official Award Date (Anticipated date if not yet available)	Official Award Amount (Please list anticipated or previous year's amount if not yet available)	One-time vs Recurring Grant	Carryover vs New Award	Grant Allowable Expenses: PS, NPS, or Both	FY24 Match Amount	MOE Requirement (Y/N)	FY24 Proposed Budget	FY24 Anticipated Revised Budget	FY24 # Proposed FTEs	FY24 # Anticipated Revised FTEs	DC Agency Program Manager Name	DC Agency Program Manager Position Title	Grant Purpose	Federal COVID Response (Yes/No - If Yes indicate the amount of the grant that is the result of the Federal COVID response and the Federal COVID response legislation that funded the grant or payment.)	Additional Notes
AIR TOXICS MONITORING -	22EVAT	2000893	Federal	EPA FEDERAL GRANTS	0.2766	10/01/23 - 09/30/24	10/1/2023	80,383.78	Ongoing	Carryover	Both	0	No					Rama Tangirala	Branch Chief	District of Columbia NATTS Grant. This agreement will provide assistance to the District of Columbia Department of Energy and Environment (DCDOEE) to support the National Air Toxics Trend Site (NATTS) Program. The purpose of this grant is to support and operate a NATTS Site to fulfill the need for long-term hazardous air pollutants (HAPs) or air toxics monitoring data of consistent quality. This site is part of a 26-site national network of air toxics monitoring stations. The monitoring network is intended, over a six year period, to be able to detect a 15% difference (trend) between two successive 3 year annual mean concentrations within acceptable levels of decision error.	NO	
K60.8201.22EVBG.STATE RESPONSE GRANT	22EVBG	2000894	Federal	EPA FEDERAL GRANTS	66.817	10/1/21-9/30/22	10/1/2023	0.00	Ongoing	Carryover	Both		No					Dave Tomlinson	Branch Chief	The objective of this project is to assist in remediating and reusing brownfields sites throughout the District. DC DOEE will expand public education and outreach of the DC Voluntary Cleanup Program to small and disadvantaged communities, assess sites through the state targeted brownfield assessment program, oversee the cleanup of sites. Direct beneficiaries of this program include the grantee, as well as District residents through future cleanup and redevelopment of identified sites. No subawards are included in this assistance agreement.	NO	
K60.8201.22EVCD.CDC CHILDHOOD LEAD POISONING	22EVCD	2000895	Federal	EPA FEDERAL GRANTS	93.197	9/30/21-9/29/26	10/1/2023	0.00	Ongoing	Carryover	Both		No	301,206.91	301,206.91	0.60	0.60	Amanda RiChard	Branch Chief	The Department of Energy & Environment's District of Columbia Childhood Lead Poisoning Prevention and surveillance of Blood lead levels Program (DC CLPPP).	NO	
CDC CHILDHOOD LEAD POISONING	22EVCD	2000919	Federal	CDC FEDERAL GRANT	93.197	9/30/21-9/29/26	10/1/2023	300,000.00	Ongoing	Carryover	Both		No					Amanda RiChard	Branch Chief	The Department of Energy & Environment's District of Columbia Childhood Lead Poisoning Prevention and surveillance of Blood lead levels Program (DC CLPPP).	NO	
K60.8201.22EVDE.DC DIESEL EMISSION REDUCTION ACT- FY 22	22EVDE	2000896	Federal	EPA FEDERAL GRANTS	66.040	10/1/21-9/30/23	10/1/2023	506,322.00	Ongoing	Carryover	Both		No	506,322.00	506,322.00			Collin Burrell	Branch Chief	This project will be administered by the District of Columbia's Department of Energy and Environment/Air Quality Division with the purpose of reducing diesel emissions and improving air quality for District of Columbia residents. The grant will repower one Amtrak switcher locomotive with an EPA Certified Tier 4 Generator-Set or cleaner engine. In addition, the grantee is proposing to use remaining funds to replace a District on-road diesel vehicle(s) with cleaner electric vehicles. The anticipated outcomes are to repower the switcher locomotive and replace old diesel on-road equipment with electric vehicles. In addition, the project will reduce diesel emissions, specifically PM and NOx and to improve the air quality for District residents. District of Columbia FY 21 State Clean Diesel Grant Project	NO	
DRINKING WATER GRANT	22EVDW	2000897	Federal	EPA FEDERAL GRANTS	66.444	10/1/19-9/23/23	10/1/2023	48,339.84	Ongoing	Carryover	Both		No					Lakisa Blocker	Branch Chief	This agreement is to an eligible state agency to implement a program of voluntary testing for lead in drinking water at local schools and child care centers. Specifically, the recipient will provide funds to sample for lead in schools and child care facilities, and make available the results to the public. The reason for additional funding is to continue aiding DC DOEE in their mission of implementing voluntary testing for lead in drinking water at local schools and child care centers and to take appropriate action in response to any elevated lead levels. This amendment also updates the general terms and conditions.	NO	
FISHERIES MGMT. COORDINATION	22EVFM	2000951	Federal	DOI FEDERAL GRANTS	15.605	10/1/21-9/30/23	10/1/2023	0.00	Ongoing	Carryover	Both		No					Rese Cloyd	Branch Chief	This project funds coordination of all Federal Aid projects to assure that all rules and regulations are complied with and that projects are conducted in a timely manner. Coordination of Sport Fish Restoration Grants in the District of Columbia FY22	NO	
FISHERIES MANAGEMENT STUDIES	22EVFS	2000952	Federal	DOI FEDERAL GRANTS	15.605	10/1/21-9/30/23	10/1/2023	215,875.00	Ongoing	Carryover	Both		No					Rese Cloyd	Branch Chief	Survey Sport Fish Populations and Habitats within District Waters. The Service hereby incorporates the recipient's application submitted to and approved by the Service into these award terms and conditions.	NO	
HAZARDOUS AND TOXIC WASTE CLEAN UP	22EVHT	2001080	Federal	DOD FEDERAL GRANTS	12.113	7/1/22-6/30/24	10/1/2023	0.00	Ongoing	Carryover	Both		No	417,434.24	417,434.24	2.07	2.07	Dave Tomlinson	Branch Chief	The DSMOA with the Recipient dated May 9, 1994. b. The Two-Year CA Joint Execution Plan (JEP) developed by the Recipient and the Military Components identified in the DSMOA. c. The approved eligible services associated with environmental restoration project(s) on the installation(s) listed in Attachment A, attached hereto and made a part hereof, which the parties adopt in accordance with the DSMOA. Any changes to Attachment A may only be accomplished through bilateral modification to this CA in accordance with the DSMOA.	NO	
REDUCING LEAD IN DRINKING WATER	22EVLE	2000898	Federal	EPA FEDERAL GRANTS	66.443	10/1/21-9/30/25	10/1/2023	952,473.27	Ongoing	Carryover	Both	113011	No	179,578.90	179,578.90	1.40	1.40	Collin Burrell	Branch Chief	DC WIIN 2105 Grant. The agreement assists the District of Columbia Department of Energy and Environment to develop and implement improvement investments through projects that will reduce lead exposure in drinking water by removing potential sources of lead in hundreds of schools and childcare facilities. The beneficiaries of these projects are the children of the District of Columbia. Subrecipients include the District of Columbia Public Charter School Board and the Department of General Services. The subrecipients will aid the Department of Energy and Environment with the replacement of 780 faucets in 730 schools and childcare facilities.	NO	
MIGRATORY BIRD SURVEY	22EVMB	2000953	Federal	DOI FEDERAL GRANTS	15.634	10/1/21-9/30/22	10/1/2023	0.00	Ongoing	Carryover	Both		No					Rese Cloyd	Branch Chief	The actions proposed for this grant include monitoring and inventorying birds and monitoring free range cats in the District of Columbia.	NO	
NONPOINT SOURCE IMPLEMENTATION - FY22	22EVNI	2000899	Federal	EPA FEDERAL GRANTS	66.460	10/1/21-9/30/26	10/1/2023	600,000.00	Ongoing	Carryover	Both		No	250,000.00	250,000.00	-	-	Matthew Weber	Branch Chief	This agreement provides support to the District of Columbia to implement its nonpoint source management program, focusing on watersheds with water quality impairments caused by polluted run-off sources. Nonpoint source implementation projects include a variety of structural and non-structural best management practices (BMPs), watershed planning, monitoring, technology demonstrations, and a variety of education/outreach programs.	NO	

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PERFORMANCE PARTNERSHIP	22EVPP	2000900	Federal	EPA FEDERAL GRANTS	66.605	10/1/21-9/30/25	10/1/2023	181,903.73	Ongoing	Carryover	Both	57833.12	No	279,343.92	279,353.92	0.72	0.72	Megan Wilkerson	Branch Chief	FY 22-25 Pesticides Performance Partnership Grant. The purpose of the Pesticides Performance Partnership Grant is to partially fund the operation of the District of Columbia Department of Energy and Environment continuing environmental programs while giving it greater flexibility to address its highest environmental priorities, improve environmental performance, achieve administrative savings, and strengthen the partnership between the District of Columbia Department of Energy and Environment and the Environmental Protection Agency. The activities to be performed include District-wide programs to carry out the enforcement of pesticide regulations and carry out programs relative to Certification and Training for pesticide applicators, worker protection, water quality, and endangered species. Deliverables include providing utilization of Pesticide Program and Enforcement funding for their intended use as the District depends on this grant funding to conduct mission critical program and enforcement functions. The anticipated outcomes and outputs include conducting Federal Insecticide, Fungicide, and Rodenticide Act compliance inspections, taking appropriate enforcement actions, and implementing worker safety programs such as the worker protection standard and the certification and training of pesticide applicators. In addition, the District will implement programs to protect endangered species, prevent pesticide contamination of ground and surface water, and implement the container containment regulations. Direct beneficiaries of this program are the citizens of the District of Columbia.	NO	
WILDLIFE SURVEY	22EVWS	2000984	Federal	DOI FEDERAL GRANTS	15.634	10/1/21-9/30/22	10/1/2023	0.00	Ongoing	Carryover	Both		No					Rese Cloyd	Branch Chief	The actions proposed for this grant include monitoring and inventorying wildlife and improving habitat for species of greatest conservation need in the District of Columbia. DC FY22 Wildlife Survey-SWG The project purpose is to support ecologically sound, science-based wildlife conservation and management decisions. Activities to be performed include data collection research and monitoring on the health, abundance, and distribution of small and meso mammals and invertebrates in the District of Columbia. Invasive plant activities include early detection and rapid response removal, restoration of native species, and continued leadership of the National Capital Partnership for Regional Invasive Species Management to improve habitat for native plants and animals. Expected outcomes include maintaining healthy and sustainable populations of wildlife within biological and cultural limits, which supports the Department of Energy and Environment's mission of conservation. Intended beneficiaries are plants and animals that reside in the terrestrial and aquatic habitats and public who use and appreciate these natural resources. There are no subrecipient activities.	NO	
HONEY BEE GRANT (FY 22)	22HOBE	2000846	Federal	FEDERAL GRANTS	10.025	6/1/22-5/31/2023	10/1/2023	13,800.00	Ongoing	Carryover	Both		No					Rese Cloyd	Branch Chief	The purpose of the Agreement is to provide Federal financial assistance to conduct activities that will provide specific information to the Recipient, APHIS, and other interested parties for the MD 20 PPA Honey Bee-DC.	NO	
MICRO SOURCE TRACKING IN ANACOSTIA	22MVET	2000905	Federal	EPA FEDERAL GRANTS	TBD	10/01/23 - 09/30/24	10/1/2023	10,000.00	Ongoing	Carryover	Both	N/A	No	-	-	-	-	Nicoline Shulterbrandt	Branch Chief	MICRO SOURCE TRACKING IN ANACOSTIA	NO	
RAILROAD SAFETY STATE GRANT	22RAIL	TBD	Federal	US DOT	N/A	9/1/22-9/30/225	TBD	18,000.00	Ongoing	Carryover	NPS	N/A	No	18,000.00	18,000.00	-	-	Mike Somersall	Branch Chief	The objective of this Agreement is to support the State Railroad Safety Program and the proper certification of state inspectors under 49 U.S.C. § 20105 and 49 CFR part 212.	NO	
ARPA COMMUNITY AIR STORIES MONITORING	23ARCS/23	TBD	Federal	US EPA	TBD	TBD	TBD	500,000.00	New	New	NPS		0	500,000.00	500,000.00	-	-	TBD	TBD	ARPA COMMUNITY AIR STORIES MONITORING	NO	
FEMA - DC CAPSSE - FY23	23CAPX	2000927	Federal	FEMA / HOMELAND SECURITY	97.023	7/1/22-6/30/23	10/1/2023	91,015.99	Ongoing	Carryover	Both	33915.36	No	67,000.00	67,000.00			Joshua Schnitzlein	Branch Chief	The objective of the FY 2023 Community Assistance Program State Support Services Element Grant is to provide funding to state NFIP Coordinator Offices to provide technical assistance and evaluate performance of floodplain management activities of communities participating in the National Flood Insurance Program (NFIP). FEMA's Floodplain Management program monitors performance through four program measures of which state NFIP Coordinating Offices are required to set minimum expected and higher excellence targets for, which are: community engagements, higher standards adoption, community compliance improvement, and a minimum of 93% map adoption for communities receiving new Flood Insurance Rate Maps (FIRMs). In addition, grantees conduct training, education, inter-agency coordination and other activities that they have agreed upon with the FEMA Regional office. FEMA will measure the recipient's achievements of these performance measures and activities agreed upon in their Statement of Work (SOW) on a quarterly basis through Quarterly Reports produced from the State's Activity Planning and Pricing (APP) Tool and through the Community Information System (CIS).	NO	
FEMA - CTP - FY23	23CTPX	2000928	Federal	FEMA / HOMELAND SECURITY	97.045	9/1/22-9/30/24	10/1/2023	60,000.00	Ongoing	Carryover	Both		No	79,000.00	79,000.00			Joshua Schnitzlein	Branch Chief	FEMA Cooperative Technical Partner Program - State Support Services	NO	
AQUATIC RESOURCE EDUCATION PROG	23EVAE	2000955	Federal	DOI FEDERAL GRANTS	15.605	10/1/22-9/30/23	10/1/2023	289,016.87	Ongoing	Carryover	Both	147262.65	No					Rese Cloyd	Branch Chief	Educate Students and other District residents about the biology, ecology, and conservation of the District's aquatic resources and encourage the safe and ethical use of fishery resources. The Service hereby incorporates the recipient's application submitted to and approved by the Service into these award terms and conditions	NO	
AIR POLLUTION CONTROL FY 2023	23EVAP	2000906	Federal	EPA FEDERAL GRANTS	66.001	10/1/22-9/30/25	10/1/2023	1,079,636.70	Ongoing	Carryover	Both	1207648.95	YES	1,386,249.71	1,386,249.71	5.98	5.98	Rama Tangirala	Branch Chief	This agreement will provide assistance to DCDOEE in its efforts to implement air pollution control programs throughout the state. The activities include continuing development and implementation of stationary source regulations; continuing promulgation and update of enforced mobile sources regulation; improvement of emission inventories for modeling simulations; operating an air monitoring network; and other air planning activities. These activities are to improve and maintain the public's air quality.	NO	
AIR TOXICS MONITORING -	23EVAT/23	2000956	Federal	DOI FEDERAL GRANTS	15.605	10/1/22-9/30/23	10/1/2023	40,000.00	Ongoing	Carryover	Both	13000	No	80,407.35	80,407.35	0.10	0.10	Rama Tangirala	Branch Chief	District of Columbia NATTS Grant. This agreement will provide assistance to the District of Columbia Department of Energy and Environment (DCDOEE) to support the National Air Toxics Trend Site (NATTS) Program. The purpose of this grant is to support and operate a NATTS Site to fulfill the need for long-term hazardous air pollutants (HAPs) or air toxics monitoring data of consistent quality. This site is part of a 26-site national network of air toxics monitoring stations. The monitoring network is intended, over a six year period, to be able to detect a 15% difference (trend) between two successive 3 year annual mean concentrations within acceptable levels of decision error.	NO	

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Agency Name:																						
Official Grant Name	SOAR Grant # / Grant Phase	DIFS Award #	Grant Type (Federal or Private)	Grantor/Agency Name (Federal or Private)	Federal Listing of Assistance (i.e., CFDA)	Grant Period of Performance (e.g. 01/01/2019 - 12/31/2021)	Official Award Date (Anticipated date if not yet available)	Official Award Amount (Please list anticipated or previous year's amount if not yet available)	One-time vs Recurring Grant	Carryover vs New Award	Grant Allowable Expenses: PS, NPS, or Both	FY24 Match Amount	MOE Requirement (Y/N)	FY24 Proposed Budget	FY24 Anticipated Revised Budget	FY24 # Proposed FTEs	FY24 # Anticipated Revised FTEs	DC Agency Program Manager Name	DC Agency Program Manager Position Title	Grant Purpose	Federal COVID Response (Yes/No - If Yes indicate the amount of the grant that is the result of the Federal COVID response and the Federal COVID response legislation that funded the grant or payment.)	Additional Notes
STATE RESPONSE GRANT	23EVBG	2000907	Federal	EPA FEDERAL GRANTS	66.817	10/1/22-9/30/23	10/1/2023	278,155.75	Ongoing	Carryover	Both		No	230,475.01	230,475.01	1.09	1.09	Dave Tomlinson	Branch Chief	The objective of this project is to assist in remediating and reusing brownfields sites throughout the District. DC DOE will expand public education and outreach of the DC Voluntary Cleanup Program to small and disadvantaged communities, assess sites through the state targeted brownfield assessment program, oversee the cleanup of sites. Direct beneficiaries of this program include the grantee, as well as District residents through future cleanup and redevelopment of identified sites. No subawards are included in this assistance agreement.	NO	
CHESAPEAKE BAY IMPLEMENTATION - FY23	23EVCB	2000908	Federal	EPA FEDERAL GRANTS	66.466	10/1/16-9/30/23	10/1/2023	1,739,942.37	Ongoing	Carryover	Both	3421316.29	No	1,965,895.25	1,965,895.25	3.96	3.96	Matthew Weber	Branch Chief	The purpose of this award is to support the District of Columbia in implementing the management mechanisms established under the 2014 Chesapeake Bay Watershed Agreement, with particular emphasis on programs for control and abatement of nonpoint source nutrient and sediment pollution.	NO	
EXCHANGE NETWORK GRANT -AIR QUALITY	23EVEX/23	TBD	Federal	EPA FEDERAL GRANTS	66.608	10/01/23 - 09/30/24	TBD	96,898.79	Ongoing	Carryover	Both	0	No	96,898.79	96,898.79	0.10	0.10	Collin Burrell	Branch Chief	FY 2020 Exchange Network - District of Columbia Department of Energy and Environment This agreement provides funding to the District of Columbia Department of Energy and Environment to enhance its technical capabilities and capacity to use and support the Exchange Network (EN). EN is an Internet and standards-based, secure information network, that facilitates the electronic collection, exchange, and integration of the full range of data that informs the business of environmental protection. The EN and this project, will ultimately streamline and modernize environmental management processes and data collection and reporting. This in turn will improve the efficiency, effectiveness, and ease of exchanging environmental information within organizations, with the regulated community, the public or between co-regulators which is key to successful environmental program management. Specifically, the project's work seeks to streamline workflows between DOE Air Quality Division's (AQD) Air Quality Compliance System (AQCS) Quickbase database and Integrated Compliance Information System for Air (ICIS-Air); and upgrade AQD systems to be compliant with the Cross-Media Electronic Reporting Rule (CROMERR)	NO	
FISHERIES MGMT. COORDINATION	23EVFM	2000957	Federal	DOI FEDERAL GRANTS	15.605	10/1/22-9/30/23	10/1/2023	299,338.12	Ongoing	Carryover	Both	101549.34	No	79,697.77	79,697.77	0.42	0.42	Rese Cloyd	Branch Chief	This project funds coordination of all Federal Aid projects to assure that all rules and regulations are complied with and that projects are conducted in a timely manner. Coordination of Sport Fish Restoration Grants in the District of Columbia FY22	NO	
FISHERIES MANAGEMENT STUDIES	23EVFS	2000958	Federal	DOI FEDERAL GRANTS	15.605	10/1/22-9/30/24	10/1/2023	506,359.23	Ongoing	Carryover	Both	195805.89	No					Rese Cloyd	Branch Chief	Survey Sport Fish Populations and Habitats within District Waters. Project Description The Service hereby incorporates the recipient's application submitted to and approved by the Service into these award terms and conditions.	NO	
HAZARDOUS AND TOXIC WASTE CLEAN UP	23EVHT	2000922	Federal	DOD FEDERAL GRANTS	12.113	7/1/23-6/30/25	10/1/2023	338,354.80	Ongoing	Carryover	Both		No					Dave Tomlinson	Branch Chief	The DSMOA with the Recipient dated May 9, 1994. b. The Two-Year CA Joint Execution Plan (JEP) developed by the Recipient and the Military Components identified in the DSMOA. c. The approved eligible services associated with environmental restoration project(s) on the installation(s) listed in Attachment A, attached hereto and made a part hereof, which the parties adopt in accordance with the DSMOA. Any changes to Attachment A may only be accomplished through bilateral modification to this CA in accordance with the DSMOA.	NO	
HAZARDOUS WASTE MANAGEMENT-	23EVHW	2000909	Federal	EPA FEDERAL GRANTS	66.801	10/1/22-9/30/25	10/1/2023	270,430.98	Ongoing	Carryover	Both	86631.58	No	265,235.01	265,235.01	2.00	2.00	Barbara Williams	Branch Chief	This agreement is for the development and implementation of an authorized hazardous waste management program in the District of Columbia to control the generation, transportation, treatment, storage, and disposal of hazardous waste; to minimize hazardous waste production; and to protect health and the environment from inactive hazardous waste facilities. The activities to be performed include permitting, corrective action, inspections, enforcement, computerized tracking, ensuring data quality, and pollution prevention outreach. This will help to preserve and restore the land by reducing waste generation and by managing hazardous wastes properly. The District of Columbia, Department of Energy and Environment, will implement a District program to oversee the operations and remediation of hazardous waste facilities, including permitting, RCRA corrective action, enforcement, quality assurance review, and the minimization of hazardous waste production in the District of Columbia. The direct beneficiaries of this program include District residents.	NO	
INVASIVES LISTED SPECIES GRANT	23EVIL	2000932	Federal	NOAA FEDERAL GRANTS	93.197	9/30/21-9/29/26	10/1/2023	50,704.68	Ongoing	Carryover	Both		No	5,100.13	5,100.13	0.03	0.03	Rese Cloyd	Branch Chief	Invasive Flathead Catfish population dynamics, movement pattern, and dietary preferences in the District of Columbia	NO	
STATE LEAD GRANT ENFORCEMENT/404G	23EVLV	2000910	Federal	EPA FEDERAL GRANTS	66.605	10/1/22-9/30/25	10/1/2023	492,218.76	Ongoing	Carryover	Both		No	517,564.89	517,564.89	3.20	3.20	Amber Sturdivant	Branch Chief	This agreement provides funding for the operation of the DC Department of Energy and Environment's continuing environmental programs while giving it greater flexibility to address its highest environmental priorities, improve environmental performance, achieve administrative savings and strengthen the partnership between the DC Department of Energy and Environment and EPA. This agreement funds statewide programs to: Protect and maintain the administration and enforcement of the lead-based paint accreditation program, training individuals, and establishing workplace standards in residential housing built before 1978; The work includes outputs and outcomes associated with managing continuing environmental programs which include the training of individuals engaged in lead-based paint abatements, accreditation of training providers, and certification of contractors will result in a reduction of exposure to lead resulting in improved public health. This agreement will enable the recipient to carry out authorized program to ensure that individuals engaged in lead-based paint activities are properly trained, that training programs are accredited, and that contractors engaged in such activities are certified to develop and/or carry out lead pre-renovation education programs. Direct beneficiaries of this program include the public, and especially children, as lead poisoning in children causes numerous health problems.	NO	
LEAKING UNDERGROUND STOR TANK	23EVLU	2000911	Federal	EPA FEDERAL GRANTS	66.605	10/1/22-9/30/25	10/1/2023	510,960.72	Ongoing	Carryover	Both	68260.97	No	426,160.85	426,160.85	2.31	2.31	Fianna Phil	Branch Chief	This agreement provides assistance to the State of the District of Columbia in developing, implementing and maintaining an effective leaking underground storage (UST) program and to support activities in making progress in cleaning up petroleum leaks by initiating and completing cleanups, and reducing the backlog of sites not yet cleaned up.	NO	

Attachment III- Grants (Federal & Private)																						
Agency Name:																						
Official Grant Name	SOAR Grant # / Grant Phase	DIFS Award #	Grant Type (Federal or Private)	Grantor/Agency Name (Federal or Private)	Federal Listing of Assistance (i.e., CFDA)	Grant Period of Performance (e.g. 01/01/2019 - 12/31/2021)	Official Award Date (Anticipated date if not yet available)	Official Award Amount (Please list anticipated or previous year's amount if not yet available)	One-time vs Recurring Grant	Carryover vs New Award	Grant Allowable Expenses: PS, NPS, or Both	FY24 Match Amount	MOE Requirement (Y/N)	FY24 Proposed Budget	FY24 Anticipated Revised Budget	FY24 # Proposed FTEs	FY24 # Anticipated Revised FTEs	DC Agency Program Manager Name	DC Agency Program Manager Position Title	Grant Purpose	Federal COVID Response (Yes/No - If Yes indicate the amount of the grant that is the result of the Federal COVID response and the Federal COVID response legislation that funded the grant or payment.)	Additional Notes
CLIMATE CHANGE AIR QUAL.	23EVMPT23	TBD	Federal	EPA FEDERAL GRANTS	66.204	10/01/23 - 09/30/24	TBD	2,468.01	Ongoing	New	Both	0	No	2,468.01	2,468.01	0.03	0.03	Collin Burrell	Branch Chief	Microbial source tracking to improve water quality in Rock Creek - This agreement contains activities that complement existing environmental program grants. Specifically the recipient will use this multipurpose funding to lead and implement a Microbial Source Tracking study to identify the sources (human and non-human) of bacteria or E. coli contamination using multiple lines of evidence. Evidence will include routine water quality analyses for E. coli, as well as more sophisticated techniques such as Quantitative Polymerase chain Reaction (qPCR), a procedure for the measurement of human-associated gene sequences from Bacteroides isolated from environmental water samples. The sample results will identify whether bacteria pollution is from human or non-human (e.g., dog, deer, and bird) sources. Knowing this information will provide evidence for on-the-ground implementation of source control and mitigating measures that will help improve Rock Creek's water quality and recreational potential.	NO	
NONPOINT SOURCE IMPLEMENTATION - FY23	23EVNI	2000912	Federal	EPA FEDERAL GRANTS	66.460	10/1/22-9/30/27	10/1/2023	518,952.15	Ongoing	Carryover	Both	535945.36	No	753,600.00	753,600.00			James Dunbar	Branch Chief	This agreement provides support to the District of Columbia to implement its nonpoint source management program, focusing on watersheds with water quality impairments caused by polluted run-off sources. Nonpoint source implementation projects include a variety of structural and non-structural best management practices (BMPs), watershed planning, monitoring, technology demonstrations, and a variety of education/outreach programs.	NO	
POLLUTION PREVENTION -	23EVP0/23	TBD	Federal	EPA FEDERAL GRANTS	66.708	10/01/23 - 09/30/24	TBD	150,000.00	Ongoing	New	Both	75000	No	150,000.00	150,000.00	-	-	Clara Elias	Branch Chief	This grant will fund the Department of Energy and Environment (DOEE) to provide a Pollution prevention (P2) education Greenwrench program to encourage source education at automotive maintenance businesses in the District of Columbia. This project will also provide P2 technical assistance, training at technical schools and will encourage businesses to support electric and hybrid vehicles.	NO	
CHESAPEAKE BAY REG & ACCOUNTABILITY	23EVRA	2000913	Federal	EPA FEDERAL GRANTS	66.964	10/1/22-9/30/26	10/1/2023	725,000.00	Ongoing	Carryover	Both	725000	No	719,019.72	719,019.72	0.85	0.85	James Dunbar	Branch Chief	The purpose of this award is to aid the District of Columbia Department of Energy and Environment (DC DOEE) in implementing and expanding its regulatory, accountability, assessment, compliance, and enforcement capabilities in support of reducing nitrogen, phosphorus, and sediment loads delivered to the Chesapeake Bay. Activities to be performed include stormwater regulation implementation; enhancement to the Surface and Groundwater System to add additional functionality; implementation of the Stormwater Retention Credit (SRC) program; expansion of DOEE's post-construction stormwater best management practice (BMP) maintenance enforcement and compliance monitoring activities; implementation of an illicit discharge detection and elimination (IDDE) contract program; and implementation and maintenance of DC's Pollution Prevention (P2) Program. This project supports achievement of the Water Quality Goal of the 2014 Chesapeake Bay Watershed Agreement and the Chesapeake Bay Total Maximum Daily Load (TMDL). The expected outcome of this award is reduction of pollutants to achieve the water quality necessary to support the aquatic living resources of the Chesapeake Bay and its tributaries. Beneficiaries include the Chesapeake Bay Program partnership, residents of the Chesapeake Bay watershed, human health, and the environment. DC DOEE will subaward funds to support review of construction plans, research studies, and updates to guidance documents, as well as to support implementation of the SRC program.	NO	
UNDERGROWN STORAGE TANK	23EVST	2000914	Federal	EPA FEDERAL GRANTS	66.804	10/1/22-9/30/25	10/1/2023	244,111.58	Ongoing	Carryover	Both	91899.75	No	273,087.53	273,087.53	1.44	1.44	Fianna Phil	Branch Chief	This agreement provides assistance to the State of the District of Columbia's underground storage tank (UST) program in leak detection, prevention and related enforcement. The objectives of this program include: 1) encouraging owners and operators to properly operate and maintain their Underground Storage Tanks; 2) ensuring owners and operators monitor Underground Storage Tanks in accordance with the regulations; and 3) developing the State program to operate in lieu of the Federal program. These objectives protect the environment by preventing petroleum and hazardous substance release.	NO	
BAT MONITORING AND DISEASE SURVEILLANCE	23EVVN	2000960	Federal	DOI FEDERAL GRANTS	15.684	11/1/22-10/31/23	10/1/2023	4,000.27	Ongoing	Carryover	Both		No	26,258.95	26,258.95	0.25	0.25	Rese Cloyd	Branch Chief	Bat Monitoring and Disease Surveillance in the District of Columbia	NO	
WATER POLLUTION CONTROL - FY23	23EVWP	2000915	Federal	EPA FEDERAL GRANTS	66.419	10/2/22-9/30/23	10/1/2023	1,348,229.25	Ongoing	Carryover	Both	372144.52	YES	1,523,515.44	1,523,515.44	9.46	9.46	Nicoline Shulterbrandt	Branch Chief	This agreement provides funding to the District of Columbia to carry out its program to maintain, protect, and improve the water quality of its rivers, lakes, streams, groundwater, and other waterbodies. The environmental benefits of this program include preventing degradation of unimpaired waterbodies and reducing the number of impaired waterbodies in the state. Activities include reducing the number of impaired waterbodies in the District, water quality monitoring and assessment, NPDES permitting and enforcement and Water Quality Standards (WQS) and TMDL development.	NO	
WATER POLLUTION CONTROL - FY23	23EVWP	2000933	Federal	NOAA FEDERAL GRANTS	66.419	10/2/22-9/30/23	10/1/2023	23,798.06	Ongoing	Carryover	Both	109270.4	YES					Nicoline Shulterbrandt	Branch Chief	This agreement provides funding to the District of Columbia to carry out its program to maintain, protect, and improve the water quality of its rivers, lakes, streams, groundwater, and other waterbodies. The environmental benefits of this program include preventing degradation of unimpaired waterbodies and reducing the number of impaired waterbodies in the state. Activities include reducing the number of impaired waterbodies in the District, water quality monitoring and assessment, NPDES permitting and enforcement and Water Quality Standards (WQS) and TMDL development.	NO	
WATER QUALITY MANAGEMENT - FY23	23EVWQ	2000916	Federal	EPA FEDERAL GRANTS	66.454	10/1/22-9/30/23	10/1/2023	150,000.00	Ongoing	Carryover	Both		No					Nicoline Shulterbrandt	Branch Chief	This Infrastructure Investment and Jobs Act (IIJA) (PL 117-58), (commonly referred to as the Bipartisan Infrastructure Law) funded grant is to fund the District of Columbia's Water Quality Management Planning program to improve impaired water and protect unimpaired waters across the state by conducting planning that informs and supports implementation of Clean Water Act programs. In accordance with Clean Water Act section 205(j)(3), unless a waiver request is approved by EPA, the recipient will jointly develop workplans with and provide at least 40% of this award to regional or interstate watershed management planning agencies. The activities to be performed include the following water quality management planning activities: Anacostia Watershed Restoration Committee coordination support and ongoing groundwater investigations of the Anacostia River Watershed. The deliverables to be provided under this agreement are ongoing hydrogeological study of the lower Anacostia Watershed (posted online in cooperation with USGS).	NO	
HONEY BEE GRANT (FY 23)	23HOBE	2000847	Federal	FEDERAL GRANTS	10.025	3/16/20-9/15/23	10/1/2023	18,832.34	Ongoing	Carryover	Both		No	16,086.91	16,086.91	0.24	0.24	Rese Cloyd	Branch Chief	The purpose of the Agreement is to provide Federal financial assistance to conduct activities that will provide specific information to the Recipient, APHIS, and other interested parties for the MD 20 PPA Honey Bee-DC.	NO	
NATIONAL ENVIRONMENTAL ED FOUNDATION	23NEEF	TBD	Private	NEEF Foundation	N/A	10/9/22-12/31/25	TBD	-	Ongoing	Carryover	Both	N/A	No					Rese Cloyd	Branch Chief	This grant shall be used solely for the purposes outlined in this grant agreement and in your proposal (hereafter incorporated into this agreement by reference), and adequate records will be kept to evidence this fact. Such records (including financial) will be made available to NEEF upon request. Specifically, the funds will be used to support biodiversity conservation projects on America's public lands. Funding will be aimed at supporting a cohort of projects all working within the same ecological region.	NO	
INDIRECT COST	23IDCR/23	TBD	Federal	US EPA	N/A	10/01/23 - 09/30/24	TBD	3,342.00	Ongoing	Carryover	Both	N/A	No	3,342.00	3,342.00	-	-	Kelvin A.Parson	Budget Officer	Indirect cost recovery	NO	

Attachment III- Grants (Federal & Private)																						
Agency Name:																						
Official Grant Name	SOAR Grant # / Grant Phase	DIFS Award #	Grant Type (Federal or Private)	Grantor/Agency Name (Federal or Private)	Federal Listing of Assistance (i.e., CFDA)	Grant Period of Performance (e.g. 01/01/2019 - 12/31/2021)	Official Award Date (Anticipated date if not yet available)	Official Award Amount (Please list anticipated or previous year's amount if not yet available)	One-time vs Recurring Grant	Carryover vs New Award	Grant Allowable Expenses: PS, NPS, or Both	FY24 Match Amount	MOE Requirement (Y/N)	FY24 Proposed Budget	FY24 Anticipated Revised Budget	FY24 # Proposed FTEs	FY24 # Anticipated Revised FTEs	DC Agency Program Manager Name	DC Agency Program Manager Position Title	Grant Purpose	Federal COVID Response (Yes/No - If Yes indicate the amount of the grant that is the result of the Federal COVID response and the Federal COVID response legislation that funded the grant or payment.)	Additional Notes
NASO grant	23NASO23	TBD	Federal	US EPA	TBD	TBD	TBD	90,001.00	New	New	NPS	0	No	90,001.00	90,001.00	-	-	TBD	TBD	NASO grant	NO	
REGIONAL CONSERVATION NEEDS	23RECO	TBD	Federal	DOI FEDERAL GRANTS	15.634	10/01/23 - 09/30/24	TBD	20,000.00	New	New	NPS	0	No	20,000.00	20,000.00	-	-	Rese Cloyd	Branch Chief	Participate in Regional Conservation Program to assess habitat in regard to District of Columbia species of greatest conservation need.	NO	
FEMA - DC CAPSSE - FY24	24CAPX		Federal	FEMA / HOMELAND SECURITY	97.023	10/01/23 - 09/30/24	TBD	139,065.32	Ongoing	New	Both	TBD	No	139,065.32	139,065.32	0.30	0.30	Joshua Schnitzlein	Branch Chief	The objective of the FY 2024 Community Assistance Program State Support Services Element Grant is to provide funding to state NFIP Coordinator Offices to provide technical assistance and evaluate performance of floodplain management activities of communities participating in the National Flood Insurance Program (NFIP). FEMA's Floodplain Management program monitors performance through four program measures of which state NFIP Coordinating Offices are required to set minimum expected and higher excellence targets for, which are: community engagements, higher standards adoption, community compliance improvement, and a minimum of 93% map adoption for communities receiving new Flood Insurance Rate Maps (FIRMs). In addition, grantees conduct training, education, inter-agency coordination and other activities that they have agreed upon with the FEMA Regional office. FEMA will measure the recipient's achievements of these performance measures and activities agreed upon in their Statement of Work (SOW) on a quarterly basis through Quarterly Reports produced from the State's Activity Planning and Pricing (APP) Tool and through the Community Information System (CIS).	NO	
FEMA - CTP - FY24	24CTPX	TBD	Federal	FEMA / HOMELAND SECURITY	97.045	10/01/23 - 09/30/24	TBD	94,500.00	New	New	Both	TBD	No	94,500.00	94,500.00	-	-	Joshua Schnitzlein	Branch Chief	FEMA Cooperative Technical Partner Program - State Support Services	NO	
AQUATIC RESOURCE EDUCATION PROG	24EVAE	TBD	Federal	DOI FEDERAL GRANTS	15.605	10/01/23 - 09/30/24	TBD	263,575.95	Ongoing	New	Both	115385.29	No	263,575.95	263,575.95	1.86	1.86	Rese Cloyd	Branch Chief	Educate Students and other District residents about the biology, ecology, and conservation of the District's aquatic resources and encourage the safe and ethical use of fishery resources. The Service hereby incorporates the recipient's application submitted to and approved by the Service into these award terms and conditions	NO	
AQUATIC RESOURCE EDUCATION PROG	24EVAR	TBD	Federal	DOI - Fish & Wildlife Service	15.605	10/01/23 - 09/30/24	TBD	45,000.00	Ongoing	New	NPS	15000	No	45,000.00	45,000.00	-	-	Rese Cloyd	Branch Chief	Educate Students and other District residents about the biology, ecology, and conservation of the District's aquatic resources and encourage the safe and ethical use of fishery resources. The Service hereby incorporates the recipient's application submitted to and approved by the Service into these award terms and conditions	NO	
FISHERIES MGMT. COORDINATION	24EVFM	TBD	Federal	DOI FEDERAL GRANTS	15.605	10/01/23 - 09/30/24	TBD	210,660.62	Ongoing	New	Both	96854.2	No	210,660.62	210,660.62	1.26	1.26	Rese Cloyd	Branch Chief	This project funds coordination of all Federal Aid projects to assure that all rules and regulations are complied with and that projects are conducted in a timely manner. Coordination of Sport Fish Restoration Grants in the District of Columbia FY22	NO	
FISHERIES MANAGEMENT STUDIES	24EVFS	TBD	Federal	DOI FEDERAL GRANTS	15.605	10/01/23 - 09/30/24	TBD	501,479.55	Ongoing	New	Both	164686.51	No	501,479.55	501,479.55	2.91	2.91	Rese Cloyd	Branch Chief	Survey Sport Fish Populations and Habitats within District Waters. Project Description The Service hereby incorporates the recipient's application submitted to and approved by the Service into these award terms and conditions.	NO	
HAZARDOUS AND TOXIC WASTE CLEAN UP	24EVHT	TBD	Federal	DOD FEDERAL GRANTS	12.113	07/01/24 - 06/30/26	TBD	66,335.73	New	New	Both	0	No	66,335.73	66,335.73	0.44	0.44	Dave Tomlinson	Branch Chief	The DSMOA with the Recipient dated May 9, 1994. b. The Two-Year CA Joint Execution Plan (JEP) developed by the Recipient and the Military Components identified in the DSMOA. c. The approved eligible services associated with environmental restoration project(s) on the installation(s) listed in Attachment A, attached hereto and made a part hereof, which the parties adopt in accordance with the DSMOA. Any changes to Attachment A may only be accomplished through bilateral modification to this CA in accordance with the DSMOA.	NO	
INVASIVES LISTED SPECIES GRANT	24EVIL	TBD	Federal	NOAA FEDERAL GRANTS	93.197	10/01/23 - 09/30/24	TBD	41,147.40	New	New	Both	0	No	41,147.40	41,147.40	0.15	0.15	Rese Cloyd	Branch Chief	Invasive Flathead Catfish population dynamics, movement pattern, and dietary preferences in the District of Columbia	NO	
STATE RADON GRANT - FY 24	24EVIR	TBD	Federal	EPA FEDERAL GRANTS	66.032	10/01/23 - 09/30/24	TBD	120,564.04	New	New	Both	79525.22	No	120,564.04	120,564.04	0.60	0.60	Keith Keemer	Branch Chief	The goal of this program is to provide radon risk reduction through activities that will result in increased radon testing, mitigation and radon resistant new construction. The recipient will implement a state/federal program of radon related projects in homes, schools, or other buildings, including 1) Public Information, outreach, education; 2) Programs to control radon in existing and new structures; and 3) Demonstration of radon mitigation methods and technologies.	NO	
MIGRATORY BIRD SURVEY	24EVMB	TBD	Federal	DOI FEDERAL GRANTS	15.634	10/01/23 - 09/30/24	TBD	80,015.78	Ongoing	New	Both	56128.5	No	80,015.78	80,015.78	0.48	0.48	Rese Cloyd	Branch Chief	The actions proposed for this grant include monitoring and inventorying birds and monitoring free range cats in the District of Columbia.	NO	
NONPOINT SOURCE IMPLEMENTATION - FY24	24EVNI	TBD	Federal	EPA FEDERAL GRANTS	66.460	10/01/23 - 09/30/24	TBD	577,460.08	Ongoing	New	Both	644913.23	No	577,460.08	577,460.08	2.87	2.87	James Dunbar	Branch Chief	This agreement provides support to the District of Columbia to implement its nonpoint source management program, focusing on watersheds with water quality impairments caused by polluted run-off sources. Nonpoint source implementation projects include a variety of structural and non-structural best management practices (BMPs), watershed planning, monitoring, technology demonstrations, and a variety of education/outreach programs.	NO	
BAT MONITORING AND DISEASE SURVEILLANCE	24EVVN	TBD	Federal	DOI FEDERAL GRANTS	15.684	10/01/23 - 09/30/24	TBD	26,258.95	New	New	Both	0	No	26,258.95	26,258.95	0.25	0.25	Rese Cloyd	Branch Chief	Bat Monitoring and Disease Surveillance in the District of Columbia	NO	
WATER QUALITY MANAGEMENT - FY24	24EVWQ	TBD	Federal	EPA FEDERAL GRANTS	66.454	10/01/23 - 09/30/24	TBD	150,000.00	New	New	Both	0	No	150,000.00	150,000.00	-	-	Nicoline Shutterbrandt	Branch Chief	This Infrastructure Investment and Jobs Act (IIJA) (PL 117-58), (commonly referred to as the Bipartisan Infrastructure Law) funded grant is to fund the District of Columbia's Water Quality Management Planning program to improve impaired water and protect unimpaired waters across the state by conducting planning that informs and supports implementation of Clean Water Act programs. In accordance with Clean Water Act section 205(j)(3), unless a waiver request is approved by EPA, the recipient will jointly develop workplans with and provide at least 40% of this award to regional or interstate watershed management planning agencies. The activities to be performed include the following water quality management planning activities: Anacostia Watershed Restoration Committee coordination support and ongoing groundwater investigations of the Anacostia River Watershed. The deliverables to be provided under this agreement are ongoing hydrogeological study of the lower Anacostia Watershed (posted online in cooperation with USGS).	NO	

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Agency Name:																						
Official Grant Name	SOAR Grant # / Grant Phase	DIFS Award #	Grant Type (Federal or Private)	Grantor/Agency Name (Federal or Private)	Federal Listing of Assistance (i.e., CFDA)	Grant Period of Performance (e.g. 01/01/2019 - 12/31/2021)	Official Award Date (Anticipated date if not yet available)	Official Award Amount (Please list anticipated or previous year's amount if not yet available)	One-time vs Recurring Grant	Carryover vs New Award	Grant Allowable Expenses: PS, NPS, or Both	FY24 Match Amount	MOE Requirement (Y/N)	FY24 Proposed Budget	FY24 Anticipated Revised Budget	FY24 # Proposed FTEs	FY24 # Anticipated Revised FTEs	DC Agency Program Manager Name	DC Agency Program Manager Position Title	Grant Purpose	Federal COVID Response (Yes/No - If Yes indicate the amount of the grant that is the result of the Federal COVID response and the Federal COVID response legislation that funded the grant or payment.)	Additional Notes
WILDLIFE SURVEY	24EVWS	TBD	Federal	DOI FEDERAL GRANTS	15.634	10/01/23 - 09/30/24	TBD	191,000.01	Ongoing	New	Both	105977.54	No	191,000.01	191,000.01	0.96	0.96	Rese Cloyd	Branch Chief	The actions proposed for this grant include monitoring and inventorying wildlife and improving habitat for species of greatest conservation need in the District of Columbia. DC FY22 Wildlife Survey-SWG The project purpose is to support ecologically sound, science-based wildlife conservation and management decisions. Activities to be performed include data collection research and monitoring on the health, abundance, and distribution of small and meso mammals and invertebrates in the District of Columbia. Invasive plant activities include early detection and rapid response removal, restoration of native species, and continued leadership of the National Capital Partnership for Regional Invasive Species Management to improve habitat for native plants and animals. Expected outcomes include maintaining healthy and sustainable populations of wildlife within biological and cultural limits, which supports the Department of Energy and Environment's mission of conservation. Intended beneficiaries are plants and animals that reside in the terrestrial and aquatic habitats and public who use and appreciate these natural resources. There are no subrecipient activities	NO	
HONEY BEE GRANT (FY 24)	24HOBE	TBD	Federal	FEDERAL GRANTS	10.025	10/01/23 - 09/30/24	TBD	16,086.91	New	New	Both	0	No	16,086.91	16,086.91	0.24	0.24	Rese Cloyd	Associate Director	The purpose of the Agreement is to provide Federal financial assistance to conduct activities that will provide specific information to the Recipient, APHIS, and other interested parties for the MD 20 PPA Honey Bee-DC.	NO	
INDIRECT COST	24IDCR	TBD	Federal	US EPA	N/A	10/01/23 - 09/30/24	TBD	3,745,568.83	Ongoing	Carryover	Both	N/A	No	3,745,568.83	3,745,568.83	24.07	24.07	Kelvin A Parson	Budget Officer	Indirect cost recovery	NO	
FLOATING DOCK AT KINGMAN ISLAND	BOAT24	2000962	Federal	DOI FEDERAL GRANTS	15.605	1/1/20-12/31/22	10/1/2023	150,000.00	Ongoing	Carryover	Both	50000	No	150,000.00	150,000.00	-	-	Rese Cloyd	Associate Director	DC Kingman Island Wildlife project	NO	
CATCH Award	CATCH24/24	TBD	Federal	US EPA	TBD	TBD	TBD	388,415.05	New	New	Both	0	No	388,415.05	388,415.05	-	-	Kelvin A Parson	Budget Officer	CATCH Award	NO	
Energy Block Grant	EECBLK	TBD	Federal	US DOE	TBD	TBD	TBD	129,045.50	New	New	PS	0	No	129,045.50	129,045.50	1.00	1.00	Lancelot Loncke	Program Officer	Energy Block Grant	NO	
HUD LEAD & HAZARD REDUCTION AWARD	HUD024/24	2000848	Federal	FEDERAL GRANTS	14.9	10/01/23 - 09/30/26	10/1/2023	2,380,168.03	Ongoing	Carryover	Both	0	No	1,000,000.00	1,000,000.00	-	-	Richard Jackson/LaWanda Jones	Branch Chief	The Lead Based Paint Hazard Reduction Program grants include \$30 million in HUD's Healthy Homes Supplemental funding to help communities address housing-related health and safety hazards, in addition to lead-based paint hazards. Seven local communities were awarded grants to help their 'High Impact Neighborhood' where they will conduct lead hazard control and healthy homes work intensively in a targeted neighborhood impacted by poor housing conditions. HUD's new tribal grants fill critical needs in communities where limited resources exist to address substandard housing that threatens the health of the most vulnerable tribal residents. least 40% of this award to regional or interstate watershed management planning agencies.	NO	
LIHEAP - FY 2022	LIEA22	2000971	Federal	HHS FEDERAL GRANTS	93.568	10/1/21-9/30/23	10/1/2023	0.00	Ongoing	Carryover	Both	0	No					Richard Jackson/LaWanda Jones	Branch Chief	This grant award represents the reallocation of previous year funding to the current fiscal year for the Low Income Home Energy Assistance program (LIHEAP). Funds must be expended in accordance with Title XXVI of Public Law 97-35, as amended, your assurances and plan submitted in accordance with 45 CFR Part 96 and 31 CFR Part 205, which implements the Cash Management Improvement Act of 1990, and procedures applicable to the expenditure of your revenues. Section 2605(d) of P.L. 97-35 requires the recipient to expend funds in accordance with the submitted Plan. Determinations as to whether the recipient has complied with these requirements may be made as the result of the audit required by Section 2605(e) of P.L. 97-35 and the Single Audit Act of 1984, or as the result of reviews conducted under Section 2608 of P.L. 97-35. S	NO	
LIEA23.LIHEAP - FY23	LIEA23	2000972	Federal	HHS FEDERAL GRANTS	93.568	10/1/22-9/30/24	10/1/2023	13,271,668.36	Ongoing	Carryover	Both	70709.39	No	1,237,193.00	1,237,193.00			Richard Jackson/LaWanda Jones	Branch Chief	This grant award represents the reallocation of previous year funding to the current fiscal year for the Low Income Home Energy Assistance program (LIHEAP). Funds must be expended in accordance with Title XXVI of Public Law 97-35, as amended, your assurances and plan submitted in accordance with 45 CFR Part 96 and 31 CFR Part 205, which implements the Cash Management Improvement Act of 1990, and procedures applicable to the expenditure of your revenues. Section 2605(d) of P.L. 97-35 requires the recipient to expend funds in accordance with the submitted Plan. Determinations as to whether the recipient has complied with these requirements may be made as the result of the audit required by Section 2605(e) of P.L. 97-35 and the Single Audit Act of 1984, or as the result of reviews conducted under Section 2608 of P.L. 97-35. S	NO	
LIEA24/24 - Low Income Heating and Assistance Grant - FY 24	LIEA24/24	2000972	Federal	HHS FEDERAL GRANTS	93.568	10/1/22-9/30/24	10/1/2023	13,271,668.36	Ongoing	Carryover	Both	70709.39	No	11,698,851.70	11,698,851.70	24.45	24.45	Richard Jackson/LaWanda Jones	Branch Chief	This grant award represents the reallocation of previous year funding to the current fiscal year for the Low Income Home Energy Assistance program (LIHEAP). Funds must be expended in accordance with Title XXVI of Public Law 97-35, as amended, your assurances and plan submitted in accordance with 45 CFR Part 96 and 31 CFR Part 205, which implements the Cash Management Improvement Act of 1990, and procedures applicable to the expenditure of your revenues. Section 2605(d) of P.L. 97-35 requires the recipient to expend funds in accordance with the submitted Plan. Determinations as to whether the recipient has complied with these requirements may be made as the result of the audit required by Section 2605(e) of P.L. 97-35 and the Single Audit Act of 1984, or as the result of reviews conducted under Section 2608 of P.L. 97-35. S	NO	
LIHEAP Infrastructure	LIEAJ	TBD	Federal	HHS FEDERAL GRANTS	93.568	10/01/23 - 09/30/24	TBD	31,266.10	New	New	Both	NO	No	31,266.10	31,266.10	-	-	Richard Jackson/LaWanda Jones	Associate Director	LIHEAP program funded by IJA funds	NO	
LIHEAP (Low Income) Home Energy Assistance Program - Supplemental	LIEASF/23	TBD	Federal	US DOE	TBD	TBD	TBD	312,814.60	Ongoing	Carryover	NPS	0	No	312,814.60	312,814.60	-	-	Richard Jackson/LaWanda Jones	Associate Director	Low Income Heating and Assistance Program	NO	
Low Income Water Assistance Program	LIWAPA/21	TBD	Federal	HHS FEDERAL GRANTS	93.568	10/01/23 - 09/30/24	TBD	98,586.22	New	Carryover	Both	NO	No	98,586.22	98,586.22	1.00	1.00	Richard Jackson/LaWanda Jones	Associate Director	Low Income Water Assistance Program	NO	
Revolving Loan Program	REVOLV/00	TBD	Federal	US DOE	TBD	10/01/23 - 09/30/24	TBD	700,000.00	New		NPS	NO	No	700,000.00	700,000.00	-	-	Dave Epley	Associate Director	Revolving loan for Energy projects	NO	
STATE ENERGY PROGRAM - 2024	SEP024/24	2000963	Federal	DOE FEDERAL GRANTS	81.041	10/1/20-9/30/23	10/1/2023	472,092.28	Ongoing	Carryover	Both	0	No	1,467,905.15	1,467,905.15	4.35	4.35	Dave Epley	Associate Director	DC State Energy program - FY 24	NO	
VW FUND SETTLEMENT DC	VWFUND	TBD	Private	Volkswagon Corporation	N/A	10/1/17-10/2/27	TBD	2,419,861.01	Ongoing	Carryover	NPS	NO	No	2,419,861.01	2,419,861.01	1.35	1.35	Collin Burrell	Branch Chief	This grant will be used to replace diesel switcher locomotives at Union Station with cleaner alternatives, replace district owned diesel buses and trash trucks with cleaner alternatives, and fund the purchase of idling reduction technologies for private vehicles.	NO	
WEATHERIZATION ASSISTANCE FY18	WAP018	2000965	Federal	DOE FEDERAL GRANTS	81.042	7/2/18-6/30/21	10/1/2023	48,843.27	Ongoing	Carryover	Both	0	No					Richard Jackson/LaWanda Jones	Branch Chief	Distrit of Columbia's Weatherization Assistance Program	NO	
WEATHERIZATION ASSISTANCE - FY 22	WAP022	2000850	Federal	FEDERAL GRANTS	81.042	7/2/22-6/30/25	10/1/2023	78,796.90	Ongoing	Carryover	Both	0	No	822,593.21	822,593.21	1.87	1.87	Richard Jackson/LaWanda Jones	Branch Chief	Distrit of Columbia's Weatherization Assistance Program	NO	

Attachment III- Grants (Federal & Private)																						
Agency Name:																						
Official Grant Name	SOAR Grant # / Grant Phase	DIFS Award #	Grant Type (Federal or Private)	Grantor/Agency Name (Federal or Private)	Federal Listing of Assistance (i.e., CFDA)	Grant Period of Performance (e.g. 01/01/2019 - 12/31/2021)	Official Award Date (Anticipated date if not yet available)	Official Award Amount (Please list anticipated or previous year's amount if not yet available)	One-time vs Recurring Grant	Carryover vs New Award	Grant Allowable Expenses: PS, NPS, or Both	FY24 Match Amount	MOE Requirement (Y/N)	FY24 Proposed Budget	FY24 Anticipated Revised Budget	FY24 # Proposed FTEs	FY24 # Anticipated Revised FTEs	DC Agency Program Manager Name	DC Agency Program Manager Position Title	Grant Purpose	Federal COVID Response (Yes/No - If Yes indicate the amount of the grant that is the result of the Federal COVID response and the Federal COVID response legislation that funded the grant or payment.)	Additional Notes
WEATHERIZATION ASSISTANCE - IJJA	WAPIJA22	2000966	Federal	DOE FEDERAL GRANTS	81.042	7/2/22-6/30/25	10/1/2023	754,175.70	Ongoing	Carryover	Both		No	4,140,619.50	4,140,619.50	2.18	2.18	Richard Jackson/LaWanda Jones	Branch Chief	District of Columbia's Weatherization Assistance Program funded by IJJA	NO	

Attachment III- Grants Lapse (FY22)														
Agency Name:		DC Dept. of Energy and Environment												
		KGO												
GRANT MATRIX														
Official Grant Name	Grant Type (Federal or Private)	Grantor/Agency Name (Federal or Private)	Federal Listing of Assistance (i.e., CFDA)	Grant Period of Performance / Obligation Period (e.g. 10/01/21 - 09/30/22)	Liquidation Date	SOAR Grant Number(s)	SOAR Grant Phase(s)	Total Award Amount	Amount Left in Federal Account (Amount Lapsed)	DC Agency Program Manger Name	DC Agency Program Manager Position Title	Grant Purpose	Federal COVID Response (Yes/No - If Yes indicate the amount of the grant that is the result of the Federal COVID response and the Federal COVID response legislation that funded the grant or payment.)	Additional Notes
CONSTRUCTION MANAGEMENT (FY 15)	Federal	8201 - US EPA	66.418	10/01/14 - 03/31/22	3/31/2022	15EVCA	15	1,465,351.00	847.79	Jeff Oser	Environmental Protection Specialist	To provide the District of Columbia with on-site construction management and oversight services to fully support the District's endeavor to accomplish construction and/or improvement of its waste facilities as authorized in the Appropriations Act of 1997.	No	
SAFE DRINKING WATER - FY 15	Federal	8201 - US EPA	66.418	10/01/14 - 03/31/22	3/31/2022	15EVSD	15	532,217.00	30,232.63	Jeff Oser	Environmental Protection Specialist	To provide the District of Columbia with on-site construction management and oversight services to fully support the District's endeavor to accomplish construction and/or improvement of drinking water facilities as authorized under the Safe Drinking Water Act. Personnel costs for Water Quality Division staff that administer the grant, and nonpersonnel costs associated with US Army Corps of Engineers support services.	No	
NONPOINT SOURCE IMPLEMENTATION FY 2016	Federal	8201 - US EPA	66.466	10/01/15 - 09/30/22	9/30/2022	16EVNI	16	978,191.00	0.30	Steve Saari	Associate Director	The purpose of this program is to address the control and prevention of non-point source pollution to the District's surface and ground waters. The DC NPS Management Program is part of a comprehensive District watershed management program that strives to meet the national EPA Goal #2 of Safe and Clean Water, and Strategic Plan Objective 2.2: Protect Water Quality. Support for the program comes from Federal Clean Water Act 319(h) funds.	No	
NONPOINT SOURCE IMPLEMENTATION FY 17	Federal	8201 - US EPA	66.466	10/01/16 - 09/30/22	9/30/2022	17EVNI	17	1,004,000.00	0.00	Steve Saari	Associate Director	To assist in implementing DOEE's EPA-approved CWA Section 319 nonpoint source (NPS) pollution control program activities.	No	
NONPOINT SOURCE IMPLEMENTATION - FY 2018	Federal	8201 - US EPA	66.466	10/01/17 - 09/30/22	9/30/2022	18EVNI	18	1,024,000.00	(0.00)	Steve Saari	Associate Director	This agreement provides EPA assistance of \$1,034,000 (Including \$10,000 EPA in-kind) to support the District of Columbia in implementing its nonpoint source management program, focusing on watersheds with water quality impairments caused by polluted run-off from nonpoint sources. Nonpoint source implementation projects include a variety of structural and non-structural best management practices (BMPs), watershed planning, monitoring technology demonstrations, and a variety of education/outreach programs.	No	
AMBIENT AIR MONITORING- FY 19	Federal	8201 - US EPA	66.034	04/01/19 - 09/30/22	9/30/2022	19EVAM	19	329,643.00	41,556.48	Rama Tangirala	Branch Chief	The goal of DOEE's Particulate Matter 2.5 (PM 2.5) Monitoring Program is to operate and maintain an ongoing ambient air monitoring network for fine particulates. This includes purchasing equipment, monitoring for related precursor pollutants, managing associated data management systems, conducting relevant PM 2.5 data analyses, and quality assuring and reporting essential data into a national Air Quality System (AQS) database. This grant helps to increase knowledge regarding and character and extent of the PM 2.5 pollution in the District of Columbia, determine the effectiveness of implemented PM 2.5 control strategies, and attain and comply with PM 2.5 National Quality Standards set for the CAA and hence, protecting the public.	No	
AIR TOXICS MONITORING	Federal	8201 - US EPA	66.034	07/01/19 - 06/30/22	6/30/2022	19EVAT	19	141,397.00	0.00	Rama Tangirala	Branch Chief	District of Columbia NATTS Grant. This agreement will provide assistance to the District of Columbia Department of Energy and Environment (DCDOEE) to support the National Air Toxics Trend Site (NATTS) Program. The purpose of this grant is to support and operate a NATTS Site to fulfill the need for long-term hazardous air pollutants (HAPs) or air toxics monitoring data of consistent quality. This site is part of a 26-site national network of air toxics monitoring stations. The monitoring network is intended, over a six year period, to be able to detect a 15% difference (trend) between two successive 3 year annual mean concentrations within acceptable levels of decision error.	No	
FRESHWATER MUSSEL RESTORATION	Private	8400	66.466	03/15/19 - 09/30/22	9/30/2022	19EVMR	19	200,000.00	0.00	N/A	N/A	Improve and study water quality conditions in Kingman Lake, Nash Run, and Watts Branch using three native species of freshwater mussels: Easter elliptio alewife floater, and easter pondmussel. Project will educate 400 young people per year on the importance of freshwater mussels for ecosystem services and develop a freshwater mussel restoration plan for the District of Columbia based on work performed during this grant and prior to this grant.	No	
POLLUTION PREVENTION - FY19	Federal	8201 - US EPA	66.708	10/01/18 - 09/30/22	9/30/2022	19EVPO	19	125,796.00	(0.00)	N/A	N/A	The Pollution Prevention program aims to provide pollution prevention information and multi-media assistance to businesses, industry, the agriculture community, homeowners, and other governmental agencies. The program addresses the reduction and elimination of pollution across the air, land and water. This grant will fund DC Department of Energy and Environment (DDOE) for the expansion effort to its GreenWrench Automotive Pollution Prevention (P2) Program to allow DDOE to identify opportunities for engaging the District's automotive repair industry and promote adoption of P2 best management practices.	No	
BAT MONITORING AND DISEASE SURVEILLANCE	Federal	8215 - US Fish & Wildlife Admin.	66.708	10/01/18 - 09/30/22	9/30/2022	19EVWN	19	27,998.00	5,211.61	Rese Cloyd	Associate Director	Bat Monitoring and Disease Surveillance in the District of Columbia	No	

Attachment III- Grants Lapse (FY22)														
Agency Name:		DC Dept. of Energy and Environment												
		KGO												
GRANT MATRIX														
Official Grant Name	Grant Type (Federal or Private)	Grantor/Agency Name (Federal or Private)	Federal Listing of Assistance (i.e., CFDA)	Grant Period of Performance / Obligation Period (e.g. 10/01/21 - 09/30/22)	Liquidation Date	SOAR Grant Number(s)	SOAR Grant Phase(s)	Total Award Amount	Amount Left in Federal Account (Amount Lapsed)	DC Agency Program Manger Name	DC Agency Program Manager Position Title	Grant Purpose	Federal COVID Response (Yes/No - If Yes indicate the amount of the grant that is the result of the Federal COVID response and the Federal COVID response legislation that funded the grant or payment.)	Additional Notes
AQUATIC RESOURCE EDUCATION PROGRAM	Federal	8215 - US Fish & Wildlife Admin.	15.605	10/01/19 - 09/30/22	9/30/2022	20EVAE	20	583,095.17	39,592.11	Rese Cloyd	Associate Director	Educate Students and other District residents about the biology, ecology, and conservation of the District's aquatic resources and encourage the safe and ethical use of fishery resources	No	
AIR POLLUTION CONTROL FY 2020	Federal	8201 - US EPA	66.001	10/1/19 - 09/30/22	9/30/2022	20EVAP	20	3,240,900.00	373,157.70	Rama Tangirala	Branch Chief	This agreement will provide assistance to DCDOEE in its efforts to implement air pollution control programs throughout the state. The activities include continuing development and implementation of stationary source regulations; continuing promulgation and update of enforced mobile sources regulation; improvement of emission inventories for modeling simulations; operating an air monitoring network; and other air planning activities. These activities are to improve and maintain the public's air quality.	No	
STATE RESPONSE GRANT	Federal	8201 - US EPA	66.817	10/1/19 - 09/30/22	9/30/2022	20EVBG	20	816,200.00	21,918.32	Dave Tomlinson	Associate Director	This project provides funding for the District of Columbia Department of Energy and Environment's response program that includes timely survey and inventory of brownfield sites, which are properties whose expansion, redevelopment or reuse may be complicated by the presence of hazardous substances. It also includes oversight and enforcement authorities to ensure that response actions protect human health and the environment; resources to provide meaningful public involvement; mechanisms for approval of cleanup plans, and verification of complete responses. The objective of this project is to assist in remediating and redeveloping brownfields sites throughout the District.	No	
HAZARDOUS AND TOXIC WASTE CLEAN UP	Federal	8201 - US EPA	12.113	07/01/20 - 06/30/22	6/30/2022	20EVHT	20	773,956.00	0.00	Dave Tomlinson	Associate Director	Technical review and services for Defense Environmental Restoration Program (DERP) environmental restoration activities at active DOD facilities and Formerly Used Defense Sites (FUDS).	No	
HAZARDOUS AND TOXIC WASTE CLEAN UP	Federal	8201 - US EPA	12.113	07/01/20 - 06/30/22	6/30/2022	20EVHT	20	773,956.00	0.00	Dave Tomlinson	Associate Director	Technical review and services for Defense Environmental Restoration Program (DERP) environmental restoration activities at active DOD facilities and Formerly Used Defense Sites (FUDS).	No	
HAZARDOUS AND TOXIC WASTE CLEAN UP	Federal	8205 - US Army Corp. of Engineers	12.113	07/01/20 - 06/30/22	6/30/2022	20EVHT	20	773,956.00	0.00	Dave Tomlinson	Associate Director	Technical review and services for Defense Environmental Restoration Program (DERP) environmental restoration activities at active DOD facilities and Formerly Used Defense Sites (FUDS).	No	
HAZARDOUS WASTE MANAGEMENT - FY 20	Federal	8201 - US EPA	66.801	10/01/19 - 09/30/22	9/30/2022	20EVHW	20	816,982.00	0.00	Dave Tomlinson	Associate Director	To continue the development and implementation of an authorized hazardous waste management program in the State of DC to control the generation, transportation, treatment, storage, and disposal of hazardous waste; to minimize hazardous waste production, enforcement, computerized tracking, ensuring data quality, and pollution prevention outreach. This will help to preserve and restore the land by reducing waste generation and by managing hazardous waste properly, this also recised the terms and conditions.	No	
STATE LEAD GRANT ENFORCEMENT/404G	Federal	8201 - US EPA	66.605	10/01/19 - 09/30/22	9/30/2022	20EVLP	20	1,434,600.00	(0.00)	Amber Sturdivar	Associate Director	This agreement provides funding for the operation of the DC Department of Energy and Environment's continuing environmental programs while giving it greater flexibility to address its highest environmental priorities, improve environmental performance, achieve administrative savings and strengthen the partnership between the DC Department of Energy and Environment and EPA. This agreement funds statewide programs to: Protect and maintain the administration and enforcement of the lead-based paint accreditation program, training individuals, and establishing workplace standards in residential housing built before 1978. The work includes outputs and outcomes associated with managing continuing environmental programs which include the training of individuals engaged in lead-based paint abatements, accreditation of training providers, and certification of contractors will result in a reduction of exposure to lead resulting in improved public health. This agreement will enable the recipient to carry out authorized program to ensure that individuals engaged in lead-based paint activities are properly trained, that training programs are accredited, and that contractors engaged in such activities are certified to develop and/or carry out lead pre-renovation education programs. Direct beneficiaries of this program include the public, and especially children, as lead poisoning in children causes numerous health problems.	No	

Attachment III- Grants Lapse (FY22)														
Agency Name:		DC Dept. of Energy and Environment												
		KGO												
GRANT MATRIX														
Official Grant Name	Grant Type (Federal or Private)	Grantor/Agency Name (Federal or Private)	Federal Listing of Assistance (i.e., CFDA)	Grant Period of Performance / Obligation Period (e.g. 10/01/21 - 09/30/22)	Liquidation Date	SOAR Grant Number(s)	SOAR Grant Phase(s)	Total Award Amount	Amount Left in Federal Account (Amount Lapsed)	DC Agency Program Manager Name	DC Agency Program Manager Position Title	Grant Purpose	Federal COVID Response (Yes/No - If Yes indicate the amount of the grant that is the result of the Federal COVID response and the Federal COVID response legislation that funded the grant or payment.)	Additional Notes
LEAKING UNDERGROUND STORAGE TANK-FY 20	Federal	8201 - US EPA	66.805	10/01/19 - 09/30/22	9/30/2022	20EVLU	20	1,481,872.00	(0.00)	Fianna Phil	Branch Chief	This agreement provides assistance to the State of the District of Columbia in developing, implementing and maintaining an effective leaking underground storage (UST) program and to support activities in making progress in cleaning up petroleum leaks by initiating and completing cleanups, and reducing the backlog of sites not yet cleaned up.	No	
UNDERGROUND STORAGE TANK - FY20	Federal	8201 - US EPA	66.805	10/01/19 - 09/30/22	9/30/2022	20EVST	20	745,742.00	(0.00)	Fianna Phil	Branch Chief	This agreement provides assistance to the State of the District of Columbia's underground storage tank (UST) program in leak detection, prevention and related enforcement. The objectives of this program include: 1) encouraging owners and operators to properly operate and maintain their Underground Storage Tanks; 2) ensuring owners and operators monitor Underground Storage Tanks in accordance with the regulations; and 3) developing the State program to operate in lieu of the Federal program. These objectives protect the environment by preventing petroleum and hazardous substance release.	No	
BAT MONITORING AND DISEASE SURVEILLANCE	Federal	8215 - US Fish & Wildlife Admin.	15.657	10/01/19 - 09/30/22	9/30/2022	20EVWN	20	15,000.00	5,926.59	Rese Cloyd	Associate Director	Bat Monitoring and Disease Surveillance in the District of Columbia	No	
HONEY BEE GRANT (FY 20)	Federal	US Dept. of Agriculture	10.025	7/1/20 - 05/31/22	5/31/2022	20HOBE	20	13,800.00	4,780.49	Rese Cloyd	Associate Director	The purpose of the Agreement is to provide Federal financial assistance to conduct activities that will provide specific information to the Recipient, APHIS, and other interested parties for the MD 20 PPA Honey Bee-DC.	No	
FEMA- CTP/CAP - FY21	Federal	8207 - US FEMA	97.045	7/1/20 - 09/30/22	9/30/2022	21CTPX	21	59,500.00	949.18	Joshua Schnitzler	Environmental Engineer	FEMA Cooperative Technical Partner Program - State Support Services	No	
FY20 WETLAND GRANT	Federal	8201 - US EPA	66.461	10/01/20 - 09/30/22	9/30/2022	21EVWL	21	155,661.00	0.00	Jennifer Dietzen	Environmental Protection Specialist	District of Columbia's Department of Energy and Environment (DOEE) project entitled "Development of District strategic 3-to-5-year Wetland Program Plan and development of a Comprehensive Wetland Assessment and Monitoring Program" consist of two main objectives: 1) Develop a strategic 3-5-year District wetland program plan (WPP) and 2) Develop a comprehensive wetland monitoring and assessment program. The objective include sub-tasks such as draft WPP for review, literature review for assessment method, reference site selections, and data collection. This project will further wetland protection in DC.	No	
HONEY BEE GRANT (FY 21)	Federal	US Dept. of Agriculture	10.025	07/01/21 - 06/30/22	6/30/2022	21HOBE	21	13,800.00	16,302.34	Rese Cloyd	Associate Director	The purpose of the Agreement is to provide Federal financial assistance to conduct activities that will provide specific information to the Recipient, APHIS, and other interested parties for the MD FY19 PPA Honey Bee-DC.	No	
AQUATIC RESOURCES CENTER MAINTENANCE	Federal	8215 - US Fish & Wildlife Admin.	15.605	10/01/21 - 09/30/22	9/30/2022	22EVAR	22	40,000.00	24,226.24	Rese Cloyd	Associate Director	The purpose of this project is to operate and maintain of the District of Columbia's Aquatic Resources Education Center. Activities conducted under this grant will ensure the Center is in good working condition and provides a safe, comfortable, and attractive facility for people to learn about the District's fisheries and aquatic resources.	No	
MIGRATORY BIRD SURVEY	Federal	8215 - US Fish & Wildlife Admin.	15.634	10/01/21 - 09/30/22	9/30/2022	22EVMB	22	86,000.00	9,108.64	Rese Cloyd	Associate Director	The actions proposed for this grant include monitoring and inventorying birds and monitoring free range cats in the District of Columbia.	No	
WATER QUALITY MANAGEMENT - FY22	Federal	8201 - US EPA	66.454	10/01/21 - 09/30/22	9/30/2022	22EVWQ	22	100,000.00	0.00	Jonathan Cham	Associate Director	Water Quality Management Planning Projects DC DOEE FY22. This agreement is to fund the District of Columbia's Water Quality Management Planning Program. The purpose of the program is to increase public awareness and understanding regarding the protection and improvement of water quality. Water quality management planning activities will be conducted by both the state grant recipient as well as by a variety of subrecipients and include, but are not limited to, watershed assessment, National Pollutant Discharge and Elimination System (NPDES) permits, environmental enforcement, water quality management policy and planning, nonpoint source management, groundwater protection, Total Maximum Daily Load (TMDL)/303(d) list development, watershed management framework, antidegradation, public water supply protection, and water quality monitoring. The environmental outcome is to improve impaired water and protect unimpaired waters across the District. The beneficiaries of the program are the residents of the District of Columbia.	No	

Attachment III- Grants Lapse (FY22)														
Agency Name:		DC Dept. of Energy and Environment												
		KGO												
GRANT MATRIX														
Official Grant Name	Grant Type (Federal or Private)	Grantor/Agency Name (Federal or Private)	Federal Listing of Assistance (i.e., CFDA)	Grant Period of Performance / Obligation Period (e.g. 10/01/21 - 09/30/22)	Liquidation Date	SOAR Grant Number(s)	SOAR Grant Phase(s)	Total Award Amount	Amount Left in Federal Account (Amount Lapsed)	DC Agency Program Manger Name	DC Agency Program Manager Position Title	Grant Purpose	Federal COVID Response (Yes/No - If Yes indicate the amount of the grant that is the result of the Federal COVID response and the Federal COVID response legislation that funded the grant or payment.)	Additional Notes
WILDLIFE SURVEY	Federal	8215 - US Fish & Wildlife Admin.	15.634	10/01/21 - 09/30/22	9/30/2022	22EVWS	22	174,000.00	44,192.33	Rese Cloyd	Associate Director	The actions proposed for this grant include monitoring and inventorying wildlife and improving habitat for species of greatest concern need in the District of Columbia. DC FY22 Wildlife Survey-SWG The project purpose is to support ecologically sound, science-based wildlife conservation and management decisions. Activities to be performed include data collection research and monitoring on the health, abundance, and distribution of small and meso mammals and invertebrates in the District of Columbia. Invasive plant activities include early detection and rapid response removal, restoration of native species, and continued leadership of the National Capital Partnership for Regional Invasive Species Management to improve habitat for native plants and animals. Expected outcomes include maintaining healthy and sustainable populations of wildlife within biological and cultural limits, which supports the Department of Energy and Environment's mission of conservation. Intended beneficiaries are plants and animals that reside in the terrestrial and aquatic habitats and public who use and appreciate these natural resources. There are no subrecipient activities	No	
FEMA- CTP/CAP	Federal	8207 - US FEMA	97.045	09/01/19 - 09/30/22	9/30/2022	CTPFEM	19	120,000.00	0.00	Joshua Schnitzler	Environmental Engineer	Water Act programs. In accordance with Clean Water Act section 205(j)(3), unless a waiver	No	
FEMA- CTP/CAP	Federal	8207 - US FEMA	97.045	09/01/19 - 09/30/22	9/30/2022	CTPFEM	20	120,000.00	0.00	Joshua Schnitzler	Environmental Engineer	Water Act programs. In accordance with Clean Water Act section 205(j)(3), unless a waiver	No	
DC WATER S MULTIFAMILY ASSIST. PROGRAM	Federal	8400	00.000	04/12/21 - 09/30/22	9/30/2022	DCWMAP	21	100,000.00	0.00	Kenley Farmer	Associate Director	The purpose of this MOU is to set forth the respective duties and responsibilities of the Parties to assist DC Water's implementation of the DC Water Cares - Multifamily Assistance Program (MAP) to provide assistance to low-income tenants residing in master-metered Multifamily Customer properties or Non-Residential Customer properties that have four or more dwelling units. The purpose of this MOU is to set forth the respective duties and responsibilities of the Parties to assist DC Water's implementation of the DC Water Cares - Multifamily Assistance Program (MAP) to provide assistance to low-income tenants residing in master-metered Multifamily Customer properties or Non-Residential Customer properties that have four or more dwelling units.	No	
DC WATER S MULTIFAMILY ASSIST. PROGRAM	Private	8400	00.000	04/12/21 - 09/30/22	9/30/2022	DCWMAP	22	100,000.00	49,930.50	Kenley Farmer	Associate Director	The purpose of this MOU is to set forth the respective duties and responsibilities of the Parties to assist DC Water's implementation of the DC Water Cares - Multifamily Assistance Program (MAP) to provide assistance to low-income tenants residing in master-metered Multifamily Customer properties or Non-Residential Customer properties that have four or more dwelling units. The purpose of this MOU is to set forth the respective duties and responsibilities of the Parties to assist DC Water's implementation of the DC Water Cares - Multifamily Assistance Program (MAP) to provide assistance to low-income tenants residing in master-metered Multifamily Customer properties or Non-Residential Customer properties that have four or more dwelling units.	No	
LIHEAP AMERICAN RESCUE PLAN - FY 21	Federal	8154 - US Health & Human Services	93.568	03/11/21 - 09/30/22	9/30/2022	LIAR21	21	14,560,741.00	0.00	Kenley Farmer	Associate Director	This award reflects 100% of the funding available to you under the American Rescue Plan Act of 2021 (Public Law 117-2) for the Low Income Home	No	
LIHEAP - FY21	Federal	8225 - US Health & Human Services	93.568	10/01/20 - 09/30/22	9/30/2022	LIEA21	21	11,365,074.00	(0.00)	Kenley Farmer	Associate Director	Low Income Home Energy Assistance program - DC (FY 21 -FY 22)	No	
SEP CONSERVATION AWARD	Federal	8220 - US Dept. of Energy	81.119	10/01/18 - 07/31/22	7/31/2022	SEPC19	19	300,000.00	0.00	Eric Campbell	Program Analyst	FY17 SEP COMP - District of Columbia: Resilient, innovative and affordable electrification	No	
SUSPENSE FILE	Federal	N/A	N/A	N/A	N/A	SUSPNS	21	N/A	N/A	N/A	N/A	N/A	No	
SUSPENSE FILE	Federal	N/A	N/A	N/A	N/A	SUSPNS	22	N/A	N/A	N/A	N/A	N/A	No	
WEATHERIZATION ASSISTANCE FY18	Federal	8220 - US Dept. of Energy	81.042	10/01/17 - 06/30/22	6/30/2022	WAP018	18	3,567,583.00	269,495.24	LaWanda Camp	Associate Director	District of Columbia's Weatherization Assistance Program	No	

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