

# AGENCY SUMMARY DEPARTMENT OF THE ENVIRONMENT (DoE)

- DoE [website](#)
- DoE [FY 2025 Approved Budget](#)
- DoE [FY 2025 Budget Review Report](#)
- DoE [FY 2026 Budget Review Report](#) and [PowerPoint](#)

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## BACKGROUND

The Department of the Environment was established by [Section 11](#) of the County Code and was renamed in 2016 from the Department of Environmental Resources (DER), after a new agency called the Department of Permitting, Inspections, and Enforcement (DPIE) was split off. DOE is responsible for the overall administration and coordination of the County's environmental policies and programs including, but not limited to, solid waste and recycling management, water and sewer planning, sustainability, and water quality and flood management planning. DOE is also responsible for the study and reporting on master plans, capital improvement programs, and any planning and zoning matters related to the County's environmental policies and programs, which may be referred to the Executive Branch. DOE is also responsible for the administration of County laws relating to Animal control.

## Leadership

- **Samuel Moki**, Acting Director
- Anthony Bennett, Deputy Director
- Derrick Coley, Deputy Director

## Core Services

- Implement projects that improve water quality to comply with the County's federal and State National Pollutant Discharge Elimination System (NPDES) and Municipal Separate Storm Sewer System Permit Program (MS4) to support flood control
- Collect, process and divert waste from the County operated landfill, commercial facilities and households to comply with the County's State-required ten year solid waste plan.
- Develop and implement programs to reduce County greenhouse gas emissions and improve conservation of environmental resources.
- Develop and implement programs that improve the County's resilience to climate change including tree planting and land use practices and residential resilience to flooding.
- Engage and educate the community on litter reduction, pollution prevention, beautification, waste diversion, climate resilience and environmental best practices.
- Facilitate pet adoptions, manage an animal service facility, issue licenses, investigate cruelty complaints and conduct humane outreach and education events.

## Organizational Structure

- The Department of Environment is led by one director and one deputy director who oversees five (5) main divisions (Strategic Services, Animal Services, Resource Recovery, Stormwater Management, and Sustainability).

## FY 2025 Top Priorities

- Reduce flood risks to new developments and increase residential resilience to climate change with updated rainfall runoff data and flood hazard data, flood and risk assessment mitigation to guide resilient stormwater design.
- Restore the health of County waters by increasing the total number of impervious acres retrofitted with stormwater management controls that filter pollutants and complying with the County's NPDES/MS4 permit mandates and Consent Order through the work of local County-based businesses.
- Continue to construct Area C at the Brown Station Road Sanitary Landfill to extend its useful life, upgrade the landfill scalehouse, complete the new lot and access road improvement project, and continue to expand the residential food scrap composting program.
- Increase green infrastructure in equity areas to reduce stormwater volume loads at capacity drainage infrastructure, mitigate risks of extreme heat, sequester carbon, and beautify communities.
- Increase the placement of animals in forever homes through community outreach and the integration of animal control into County's emergency services to best serve residents and their animal companions.

## Operating and Capital Improvement Program (CIP) Budgetary Resources

Created By: Alex Hirtle  
Last Updated: 7/23/2025

# AGENCY SUMMARY DEPARTMENT OF THE ENVIRONMENT (DoE)

Below is the 5-year overview of resources allocated to DoE from FY 2021-25

