

The Department of General Services (DGS) operates and maintains County-owned facilities and land, acquires and manages leased facilities, facilitates the County Safety and Security programs, provides internal support, and acquires and manages the public safety and general vehicle fleet. DGS also provides direct support to citizens through the Stormwater Management Program, Waste Management Program (including County landfill operations), and Water and Environmental Programs. The DGS is also an integral part of the County's emergency response and recovery operations and is designated as one of the "first responders" to major County emergencies, resulting from natural or man-made disasters.

General Services' Programs

Public Works

Performs maintenance and inspections on stormwater facilities Countywide, administers the County Asphalt Maintenance and Repair Program, responds to County emergencies, maintains street name signs and certain traffic calming measures, maintains water and wastewater systems, and provides other essential public works functions.

Facilities Support

Operates, manages, maintains, and renovates County facilities and provides for the acquisition and management of leased space.

Fleet Management

Provides for the acquisition, equipping, licensing, assignment, maintenance, replacement, and disposal of County vehicles and manages replacement funds.

Management Support Services

Manages mail distribution, central records, and surplus property programs Countywide; provides internal administrative support, financial and budget analysis as well as procurement functions; manages the Metro Parking Garages contracts; manages the County Safety and Security Program and associated initiatives.

Water and Environmental

Develops and implements the Stormwater Management Program, manages water and wastewater projects, performs energy and environmental management functions, and provides coordination for compliance with state and federal mandates.

Waste Management

Constructs, operates and maintains the County landfill, provides education and guidance pertaining to the County recycling ordinance, and provides recycling facilities and opportunities for citizens and businesses.



Budget Analysis

Department Financial and FTE Summary¹

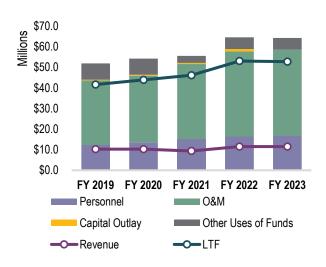
	FY 2019 Actual	FY 2020 Adopted	FY 2021 Adopted	FY 2022 Proposed	FY 2023 Projected
Expenditures		-	-	-	
Personnel	\$12,264,390	\$13,603,727	\$15,164,260	\$16,378,630	\$16,869,989
Operating and Maintenance	31,339,827	32,336,735	36,473,088	41,357,356	41,770,930
Capital Outlay	390,972	463,413	550,000	1,166,000	0
Other Uses of Funds	7,908,275	7,837,992	3,374,315	5,687,342	5,687,342
Total - Expenditures	\$51,903,464	\$54,241,867	\$55,561,663	\$64,589,328	\$64,328,260
Revenues					
Fines and Forfeitures	\$0	\$318	\$0	\$600	\$600
Use of Money and Property	\$1,309,791	\$667,662	\$582,103	\$681,095	\$681,095
Charges for Services	8,760,971	9,551,030	8,715,658	10,700,656	10,700,656
Miscellaneous Revenue	36,649	23,322	15,700	11,200	11,200
Intergovernmental – Commonwealth	139,030	57,486	60,000	120,000	120,000
Total - Revenues	\$10,246,441	\$10,299,819	\$9,373,461	\$11,513,551	\$11,513,551
Local Tax Funding	\$41,657,023	\$43,942,048	\$46,188,202	\$53,075,777	\$52,814,709
FTE	126.73	133.73	142.53	154.53	154.53

Department Financial and FTE Summary – Metro Garages Fund¹

	FY 2019 Actual	FY 2020 Actual	FY 2021 Adopted	FY 2022 Proposed	FY 2023 Estimated
Expenditures					
Personnel	\$0	\$100,771	\$190,637	\$190,637	\$196,356
Total – Expenditures	\$0	\$100,771	\$190,637	\$190,637	\$196,356
Revenues					
Revenue	\$0	\$100,771	\$190,637	\$190,637	\$196,356
Total – Revenues	\$0	\$100,771	\$190,637	\$190,637	\$196,356
Local Tax Funding	\$0	\$0	\$0	\$0	\$0
FTE	0.00	1.00	2.00	2.00	2.00

¹ Sums may not equal due to rounding.

Revenue and Expenditure History



Revenue/Local Tax Funding

As shown, the DGS is primarily funded by local tax funding (over 82 percent). Programmatic revenue consists primarily of landfill tipping fees and revenue from tenants.

Expenditure

The majority of the DGS' expenditure budget is dedicated to operating and maintenance costs. Recent increases can mainly be attributed to the growth in cost of leased space, along with escalating costs of utilities, janitorial, and other contractual obligations. Major drivers of personnel increases are additional staffing as outlined in the Staffing/FTE History section, market and merit increases in each fiscal year, adjustments in FY 2020 and 2021 to reflect a new classification and compensation system approved by the Board in November 2019, and a 3.5 percent merit increase for FY 2021.

Staffing/FTE History



FY 2019: 4.00 FTE systems maintenance technicians, 1.00 FTE records technician, 1.00 FTE safety and security manager, 1.00 FTE public works technician, 2.00 FTE preventative maintenance technicians, 3.00 FTE landfill staffing

FY 2020: 2.00 FTE senior maintenance technicians, 1.00 FTE assistant division manager, 1.00 FTE crew chief, 1.00 FTE systems maintenance technician, 2.00 FTE landfill maintenance technicians

FY 2020 Mid-year: 1.00 FTE recycling program maintenance helper

FY 2021 1.00 FTE systems maintenance technician, 1.00 FTE security maintenance technician, 1.00 FTE stormwater civil engineer, 1.80 FTE scale house operator, 1.00 FTE safety flagger, 1.00 FTE administrative assistant, 1.00 FTE fleet division manager.

FY 2021 Mid-Year: 1.00 FTE program manager

DGS' expenditures have increased primarily due to operating and maintenance costs, which make up approximately 64 percent of the Department's budget. Increases in this category reflect the growing cost of maintaining County facilities and managing janitorial services, lease payments, and utility costs for both existing and new facilities. In previous years, the most notable change that has occurred is the shift from charging vehicle maintenance costs to each department's budget to budgeting them centrally in DGS' budget, which accounted for a large increase from FY 2018 to FY 2019. As the County fleet grows, this cost is expected to increase. Similarly, for FY 2022, vehicle fuel is no longer charged to each department's budget, but will be charged centrally in DGS' budget, which accounts for part of the operating and maintenance increase. Personnel expenditures have also increased over the years due to the addition of new positions and salary increases.



The primary source of revenue for DGS is landfill fees, which have increased slightly year-over-year. These fees offset the cost of operations, including personnel costs tied to the landfill and funding for Landfill CIP projects. The other major source of revenue is rent from tenants on County property. Rent revenue decreased as anticipated from FY 2020 to FY 2021 due to non-renewal of leases from tenants occupying space in County-owned facilities. Lastly, DGS operates the County surplus program, which consistently ranks in the top ten surplus programs by volume in the country. Revenue from this program that is not related to vehicles or capital assets is returned to the Department; vehicle surplus revenue is used to fund the purchase of replacement vehicles.

The FY 2021 Adopted Budget for DGS included a total of 7.80 FTE. Due to the unclear economic picture resulting from the COVID-19 pandemic, when the Board of Supervisors adopted the FY 2021 budget, most new expenditures, including new positions, were frozen until revenues are determined available to support those expenditures. However, positions having no effect on LTF were not frozen, which included the stormwater civil engineer, scale house operator, and safety flagger (3.80 FTE). The Board unfroze the systems maintenance technician and the security maintenance technician positions with the initial release of frozen expenditures and positions on December 15, 2020. The systems maintenance position will allow for maintenance of current service levels for facilities maintenance with the increase in facility square footage. The security maintenance technician will support County facilities' security. One remaining position, the fleet division manager (1.00 FTE) remains frozen, which will allow for greater span of control over the Department's fleet division. Clearly defined division of labor and dedicated leadership for both the public safety and general fleets will create a more responsive and efficient fleet operation, supporting greater customer service by returning vehicles to service faster.

The FY 2022 Proposed Budget includes several base adjustments for DGS, totaling \$2.6 million, largely tied to the growing space needs of the County workforce and capital facility openings. These increases include maintenance, lease, janitorial, and utility costs for existing facilities, as well as the funding needed for these items for new leased space and newly opening County facilities in FY 2022.

• Safety and Security Program: An additional \$555,000 was added to continue the County's Safety and Security Program, which received fulltime support and funding in FY 2020. These costs include the security equipment and the security staff to support screening operations for three facilities; the Government Center, the Shenandoah Building, and Ridgetop. This funding is needed to support the initiatives that may result from Item 5 (Amendments to Chapter 684 of the Codified Ordinances of Loudoun County - Weapons and Explosives) of the February 10, 2021, Public Hearing regarding the prohibition of firearms in County facilities. Should the Board move forward with the ordinance amendments, the funding for the security screenings at the three facilities will be considered by the Board in March 2021. Should the Board determine the screening operations for these three facilities are needed, this funding will allow for these enhancements to be implemented.

For FY 2022, the Department's budget requests focus on the thematic areas of capital facility openings, FTE authority, internal support, and evolving development patterns.

Capital Facility Openings

The FY 2022 Proposed Budget includes 2.00 FTE for two systems maintenance technicians. The systems maintenance technicians will perform standard maintenance, both responding to work orders and carrying out preventative maintenance. As County facilities open, staff must be available to provide a consistent level of maintenance. DGS follows the International Facility Management Association (IFMA) standard of one technician per 45,000 square feet of space. In FY 2022 there will be an additional 86,976 square feet of office space for the Ashburn Senior Center, Hanson Park, Lovettsville Community Center and the Lucketts Fire and Rescue Station, necessitating two additional maintenance technicians.



FTE Authority

The following three positions (3.00 FTE) are included in the FY 2022 Proposed Budget for General Services and are funded through reallocation of funds in the department's operating budget. These positions include a fleet administrative coordinator, a quality assurance inspector, and a safety and security specialist.

The fleet administrative coordinator (1.00 FTE) is needed to improve the insurance claims process, process tags and titles, and manage reservations and invoice processing for the motor pool. Currently, the assistant fleet manager processes all insurance claims. Since FY 2019, there have been 338 claims. This is a recent additional duty and claim processing, which should take two to three months, is taking seven. This duration of processing prevents vehicles from being repaired or replaced in a timely manner, and, therefore, these vehicles are not in service. Filing an insurance claim involves coordination with the insurance companies of the parties involved, follow-up regarding the claim status and closing out the claim. This position would take over these duties from the assistant fleet manager to improve the length of the processing. This position would also be responsible for processing tags and titles for vehicles (currently being handled by the assistant fleet manager) as well as the Enterprise rentals for the motor pool to include reservations and invoice processing which is currently an additional duty that the Support Services Team is performing. This position would be offset by the vehicle replacement fund.

The quality assurance inspector position is needed in the Fleet Division due to the increase in the size of the commuter bus fleet. The commuter bus fleet has grown by 100 percent from FY 2013 to FY 2020. The quality assurance inspector will examine the reports provided by the contractor daily while checking that all safety and efficiency measures are scrutinized. The Fleet Division performs quality assurance and quality control auditing of the commuter bus maintenance contractor. Currently, the quality assurance and safety inspections are being completed daily on the buses by a third-party contractor to ensure that the buses operate to the next scheduled service without failure and that the County asset service life is maximized. All preventative maintenance (PM) and repairs performed shall conform to the minimum requirements of the manufacturer's warranty and all PMs need to conform to accepted best industry practices. The maintenance contractor is required to have complete records to ensure all components of the contract are being fulfilled. To ensure the maintenance contractor is meeting these requirements, DGS is currently contracting with a third-party vender to meet the minimum oversight needs. A quality and assurance inspector will ensure that this effort is fully realized and help keep up with growth, while keeping costs lower. This position can be offset by the vehicle maintenance account as this is directly related to ensuring safety oversight of the vendor's contract.

The safety and security specialist (1.00 FTE) will increase the reach of the program for our various departments and will provide guidance and expertise in-house to carry out the Threat Committee's vision for the Safety and Security Program. The safety and security specialist also would be involved in a New Employee Orientation Program for Emergency Preparedness. In this program, a new employee would receive training in emergency preparedness that would be specific to their new office location. This program is currently staffed by one position, the safety and security program manager, and augmented by contracted services. The goal of this program is to reach every office on an annual basis. With the current staffing and continued growth of the county staff, this is increasingly difficult. The specialist would also conduct safety and security inspections, OSHA/VOSH compliance, accident prevention programs, and accident investigations.

Landfill Positions: The following four positions (4.00 FTE) in the FY 2022 Proposed Budget for DGS are FTE authority to support the county's Landfill. All of the positions and associated costs are offset by landfill revenue and are requests that are supported by the most recent financial analysis of the landfill operations. The four positions include an assistant division manager, IT support, a heavy equipment operator, and an engineering assistant.

The assistant division manager (1.00 FTE) is needed to increase the depth of supervision between the Landfill division manager and seven direct reports and their respective 23 reports. This will free up the existing division manager to focus on strategic-level long-range planning, permitting, landfill CIP, the division's budget, stormwater management, and the solid waste ordinances. A single division manager is responsible for the Waste Management, Disposal and Recycling programs



within the Waste Management Division. The Waste Management Program (Waste Management Division) is responsible for the permitting, design, construction (landfill CIP), operations, maintenance, and financing (through revenue) of the County landfill, compliance with County, State and Federal mandates, education and guidance pertaining to the County recycling ordinances and provision of recycling facilities and opportunities for citizens and businesses. The division is structured into seven areas of responsibility: disposal operations, maintenance operations, equipment maintenance, business operations, engineering/CIP, environmental and recycling. This division has experienced significant growth pertaining to responsibilities and service levels. The landfill provides service to approximately 150,000 customers with revenues over \$9 million (FY20). Recycling opportunities range from the county-wide recycling collection centers, programs for the collection of household hazardous waste and electronics, and oversite of the recycling ordinance. The division is also responsible for the Loudoun County Solid Waste Management Plan which includes the County and the incorporated towns. Due to the continued growth and demand on this division, an assistant division manager is needed to continue effective management.

A need for a position (1.00 FTE) to support landfill technology has been identified, as the use of the landfill has grown over the past several years. To respond to this, the county has invested in improved scale processing technology and automation, point of sale solutions, credit card technology, radio/repeater and antenna systems, weather and GPS technology and SCADA, gate and security systems, and mobile signage systems to improve customer communications. All of the investments have made vast improvements, but they have also added technical complications to service delivery. In consultation with DIT a DGS Waste Management Division technology staff/liaison position is the best solution. This position will be dedicated to support the ever-increasing technology needs of the Landfill Operations and liaise directly with DIT and vendors to ensure seamless support.

The FY 2022 Proposed Budget also includes a heavy equipment operator for the landfill (1.00 FTE). The solid waste management facility has experienced years of significant growth in customer levels and tonnage of materials processed. Each year this marked growth has put pressure on current staffing and equipment. The tons of material handled per equipment operator per day will reduce to 87 tons with this position or rise to 96 tons without it. This reduced ratio equates to a safer level of work for operators. Operators will be able to focus on compaction and waste screening activities in a much more efficient and effective manner.

Finally, the FY 2022 Proposed Budget includes an engineering assistant (1.00 FTE). The solid waste management facility has experienced years of significant growth in environmental monitoring, self-inspection requirements, and permitting and compliance reporting as well as CIP/civil engineering project field support. This growth has put pressure on current staffing which has remained unchanged: one projects engineer and one environmental monitoring specialist. Current staff must keep up with rigid permitting demands for environmental monitoring/compliance/reporting and oversite of contracted vendors. However, with the growth in the facility, this has become increasingly difficult. The engineering assistant will help meet these demands and maintain service levels.

Internal Support

The FY 2022 Proposed Budget includes a position for a surplus support services technician (1.00 FTE), which addresses the internal support theme as the position will receive monthly surplus shipments and screen items for redistribution between all other county departments. Loudoun County Surplus is currently the number two County program in the USA for surplus sales volume. Service demands are expected to increase given the upcoming new facilities and/or departmental moves.

Currently, only one position provides surplus support, while the Surplus Property Program has experienced an increase in internal service demands. Items not redistributed get processed for auction. Current staffing has increased auctions by 23 precent, however unprocessed surplus items continue to occupy space in the warehouse each month. A 22 percent increase in work orders submitted by County departments for the removal of surplus items has created a 66 percent increase in stops needing to be administered by surplus staff to ensure work order completion. This position would prevent delaying of internal service demands from County departments, and address the impending backlog of unprocessed items, which creates



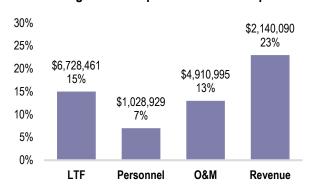
safety concerns at the surplus warehouse. A backlog could mean a potential decrease in revenue as not all items will be able to be processed.

Evolving Development Patterns

The FY 2022 Proposed Budget includes a public works technician position (1.00 FTE) to address the theme of evolving development patterns. As the County continues to grow and develop, the stormwater and wastewater infrastructure grows with it, which DGS must maintain. The Public Works Division's workload has increased by 20 percent since FY 2018. As a result, Public Works is experiencing a significant backlog of work orders, a limited ability to perform preventative maintenance, and a need to use costly contractual services. An additional technician position would allow the division to consistently have two crews available to work on stormwater repairs and inspections, diminish the backlog, and keep up with year-over-year increasing demands. Also, as the Department takes on more facilities that contain septic and well water utilities, compounded with the aging existing facilities with these utilities, more resources are needed to maintain these sites. The additional position would allow the division to assign and train a specialized technician to the wastewater and well facilities for maintenance and repairs. Currently Public Works spends \$150,000 (Loudoun Water and private contractors) for these services, of which approximately \$45,000 would be offset by this position.



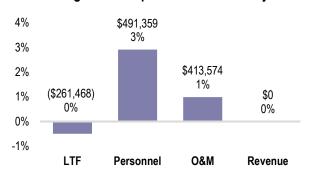
Percent Change from Adopted FY 2021 to Proposed FY 2022



Reasons for Change:

Personnel: ↑ 12.00 FTE¹, general pay changes || **O&M:** ↑ base adjustments for lease, utility, janitorial, and other contractual increases and centralization of fuel charges to DGS || **Revenue:** ↑ Landfill revenue

Percent Change from Proposed FY 2022 to Projected FY 2023



Reasons for Change:

Personnel: ↑ 3 percent || O&M: ↑ 1 percent

|| Revenue: ↔

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¹ This chart is representative of only the General Fund. This excludes 1.00 FTE proposed in the Metro Garages Fund.



FY 2022 Proposed Resource Requests¹

Capital Facility Opening: System Maintenance Technicians								
Personnel: \$154,693	O&M: \$39,956	Capital: \$78,000	Reallocation: \$0	Revenue: \$0	LTF: \$272,649	FTE: 2.00		
Details	ψ00,000	Ψ10,000	Overview	ΨΟ	ΨΖ1 Ζ,049	2.00		
Service Level:	Current Service Level Request		The County will add 86,976 additional square footage of office					
Mandates:	Not mandated		•	te in FY 2022: Ashburn Senior Center, Hanson Park, etsville Community Center and the Lucketts Fire and Rescue				
PM Highlight:	Total Number of orders	Total Number of Sprocket work orders		Station. • DGS continues to adopt the IFMA standard of one technician per				
Program:	Facility Mainten	nance	45,000 square feet. Based upon FY 2022 additional square feet,					
Positions:	2 Systems Maintenance Technicians		this would equate to two positions. These positions will maintain county facilities, including security equipment and prevent the					
Theme:	Capital Facility	Opening	deterral of non-cr	tical maintenance.				
One-time Costs: Recurring Costs:	\$82,720 \$189,929							

FTE Authority: Fleet Administrative Coordinator								
Personnel: \$79,435	O&M: \$8,088	Capital: \$2,500	Reallocation: \$90,023	Revenue: \$0	LTF : \$0	FTE: 1.00		
Details			Overview					
Service Level:	Current Service L	evel Request	This position will be offset by the Vehicle Replacement Fund. Fleet Management was tasked with handling insurance claims					
Mandates:	Not mandated							
PM Highlight: Program:	Number of vehicle accidents requiring claims		two years ago. This process requires filing an insurance claim and coordination, following-up on the claims status and closing out the claim. The current assistant fleet manager performs this function in addition to his regular duties. The claims process should take 2-3					
Positions:	1 Fleet Administra Coordinator	ative	 months but is taking 7 months. This position would also be responsible for processing tags artitles for vehicles as well as the motor pool reservations. 					
Theme:	FTE Authority		 Due to the Covid-19 pandemic, many vehicle manufactur 					
One-time Costs: Recurring Costs:	\$7,815 (\$7,815)		shut down their facilities, putting extra strain on Fleet staff tow the end of FY 2020 and into FY 2021 to locate and procure vehicles needed to keep up with County demand.					

¹ The requests presented display total cost, including the acquisition of vehicles, technology, and office furniture (as applicable). Funds for these items are shown in the Non-Departmental section, page 6-2.



FTE Authority: Quality Assurance Inspector								
Personnel: \$86,148	O&M: \$14,113	Capital: \$25,000	Reallocation: \$125,261	Revenue: \$0	LTF: \$0	FTE: 1.00		
Details			Overview					
Service Level:	Current Service L	evel Request		This position will be offset by professional services.				
Mandates:	Not mandated			• The number of transit buses has grown over 100 percent from FY				
PM Highlight:	Number of Comm	nuter buses	2013 to FY 2020. Inspections are currently provided by a contractor, and this position would oversee the contract to ensure contractual needs are being satisfied. This position will ensure capital assets are maintained in accordance with vehicle					
Program:	Fleet							
Positions:	1 Quality Assurar	nce Inspector						
Theme:	FTE Authority		replacement policy and provide oversite of safety inspections for					
One-time Costs: Recurring Costs:	\$30,815 (\$30,815)		 replacement policy and provide oversite of safety inspection County large vehicles and apparatus. This position will examine reports provided by the contractor relative to all safety and efficiency measures. 					

FTE Authority: Safety and Security Specialist								
Personnel: \$98,998	O&M: \$12,074	Capital: \$24,000	Reallocation: \$135,072	Revenue: \$0	LTF: \$0	FTE: 1.00		
Details			Overview					
Service Level: Mandates:	Enhanced Se Not mandate	ervice Level Request d	This position will provide guidance and expertise in-house to carry-out the Threat Committee's vision for the Safety and Security					
PM Highlight:	Number of in recordable)	cidents (OSHA	Program. Currently these duties are being provided through contractual services. • The safety and security specialist will increase the reach of the					
Program:	Occupational Safety/Safety	Health and and Security	program for DGS's various departments and would be involved in a New Employee Orientation Program for Emergency Preparedness.					
Positions:	1 Safety and	Security Specialist	The specialist wil	l also conduct safe	ty and security insp	pections,		
Theme:	FTE Authority	/	OSHA/VOSH compliance, accident prevention programs, and accident investigations,			ns, and		
One-time Costs:	\$24,555		accident invocage	ationo,				
Recurring Costs:	(\$24,555)							

FTE Authority: L	andfill Assist	ant Division Mana	ger				
Personnel: \$113,513	O&M: \$14,473	Capital: \$274,000	Reallocation: \$0	Revenue: \$401,986	LTF: \$0	FTE: 1.00	
Details			Overview				
Service Level: Mandates:	Current Service Level Request Not mandated, but necessary for compliance with federal, state, or local laws		 This position is offset by Landfill revenue. This position will allow for the current waste management division manager to concentrate on Board items, budget, and project management as opposed to day-to-day operations. The assistant division manager will add a layer of supervision 				
PM Highlight:	None Wasta Manag	omont.	between the division manager and 7 direct reports as well as their				
Program:	Waste Manag	'	respective 23 dire	respective 23 direct reports.			
Positions:	1 Assistant Di	vision Manager					
Theme:	FTE Authority	,					
One-time Costs: Recurring Costs:	\$279,500 \$122,486						



FTE Authority: Landfill Technology Support								
Personnel:	O&M:	Capital:	Reallocation:	Revenue:	LTF:	FTE:		
\$96,249	\$9,273	\$0	\$0	\$105,522	\$0	1.00		
Details			Overview					
Service Level:	Current Service	Level Request	This DIT position will be funded by Landfill revenue.					
Mandates:	Not mandated, but necessary for compliance with federal, state, or local laws Number of Scale Transactions Annually		 The landfill saw an increase in customers, specifically in March through June of FY 2020, directly related to the Covid-19 pandemic which put additional pressure on staff and equipment. The county has invested in improved scale processing technology and automation along with numerous other 					
Program:	Waste Manage		technologies, which has made vast improvements but has added technical complications to operations. This position will focus on					
Positions:	1 Information T	echnology Tech	resolving technical issues at the landfill and liaising with DIT and					
One-time Costs: Recurring Costs:	\$5,500 \$100,022		vendors, which will allow staff to focus on other projects.					

FTE Authority: Landfill Heavy Equipment Operator								
Personnel:	O&M:	Capital:	Reallocation:	Revenue:	LTF:	FTE:		
\$79,435	\$4,333	\$21,000	\$0	\$104,768	\$0	1.00		
Details			Overview					
Service Level:	Current Service	Level Request	This position will be offset by Landfill revenue.					
Mandates:	Not mandated, but necessary for compliance with federal, state, or local laws Tons Buried		 As tons of material buried continue to increase, the number of equipment operators also will need to increase in order to maintain the current service level and meet the needs of customers. From FY 2018 to FY 2020, there has been a 22 percent increase in tons buried at the Landfill. 					
Program:	Waste Manager	ment						
Positions:	1 Heavy Equipn	nent Operator						
Theme:	FTE Authority							
One-time Costs: Recurring Costs:	\$23,300 \$81,468							

FTE Authority: Landfill Engineering Assistant									
Personnel: \$81,596	O&M: \$8,868	Capital: \$21,000	Reallocation: \$0	Revenue: \$111,464	LTF: \$0	FTE: 1.00			
Details			Overview						
Service Level:	Current Service I	_evel Request	 This position will be offset by landfill revenue. This position will help relieve the pressure felt by the current project engineer and environmental monitoring specialist when completing environmental related projects - including permitting and annual reports. 						
Mandates: PM Highlight:	Not mandated, b compliance with local laws	•							
Program: Positions: Theme:	Waste Managem 1 Engineering As FTE Authority		 The engineering accountability in o entities. 						
One-time Costs: Recurring Costs:	\$26,335 \$85,129								

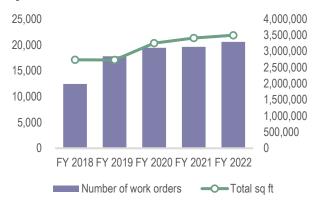


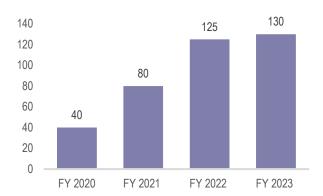
Priority 1: Support Services Technician								
Personnel: \$71,928	O&M: \$7,993	Capital: \$0	Reallocation:	Revenue: \$0	LTF: \$79,921	FTE: 1.00		
Details	क्र, ५७७	φυ	φυ Overview	φυ	Φ19,921	1.00		
Service Level:	Current Service	Level Request		orary full-time pos	ary full-time position into a permanent full-time			
Mandates:	Federal/State Ma	andate	position.					
PM Highlight:	Number of surpletransactions	us sales		 Work orders related to the removal of surplus inventory increased 35 percent since FY 2018 and are projected to continue to increase. 				
Program:	Surplus Property	/ Program	Surplus items are either redistributed or auctioned. The number					
Positions:	1 Support Service	es Technician	of auctions has remained static due to the amount the Surplus Team is able to process. However, the amount of customers has					
Theme:	Internal Support		•		ine amount of custon nue from these sales			
One-time Costs: Recurring Costs:	\$4,720 \$75,201		offset the cost of t	•		- 1- 1-		

Priority 2: Public Works Technician								
Personnel: \$71,928	O&M: \$15,328	Capital: \$45,000	Reallocation: \$45,000	Revenue: \$0	LTF: \$87,256	FTE: 1.00		
Details			Overview					
Service Level: Mandates: PM Highlight:	Current Service Level Request Not mandated Maintain a ratio of 200 work orders per staff member		 The workload associated with maintaining stormwater infrastructure grows each year with the addition of structures and best management practices (BMPs). Because of the growth, some of the less critical maintenance is being deferred. This request will allow two teams to be working at the same time consistently and reduce the backlog of repairs. 					
Program: Positions: Theme:	Public Works Operations 1 Public Works Technician Evolving Development Patterns							
One-time Costs: Recurring Costs:	\$47,330 \$39,926							

Department Total											
Personnel:	O&M:	Capital:	Reallocation:	Revenue:	LTF:	FTE:					
\$933,894	\$134,499	\$445,500	\$395,357	\$723,740	\$439,826	11.00					

Key Measures









Objective: Repair and maintain County facilities to provide a safe, healthy, and functional work environment.

Measure: County square footage versus the number of work orders completed.

This measure shows the growth in the number of work orders over the years. This is anticipated to increase as square footage increases and as facilities age. This also shows the need for more maintenance technicians as square footage increases.

Objective: Operate and maintain County vehicles to provide, safe, cost-effective transportation.

Measure: Number of insurance claims.

The increase in the number of insurance claims has taken the assistant fleet manager away from other duties and caused delays in the claims process. A fleet administrative coordinator would be able to process these claims.

Objective: Operate and maintain County vehicles to provide, safe, cost-effective transportation.

Measure: Number of commuter buses.

The number of transit buses grows each year. The fleet quality assurance inspector would ensure they are maintained and will provide detailed reports on safety issues.

Objective: Operate and maintain County vehicles to provide safe, cost-effective transportation.

Measure: Number of incidents.

This measure shows the growth of the County public safety and general fleet. The growth necessitates an additional division manager to support the needs of the fleet.





Measure: Number of scale transactions annually.

With scale transactions rising along with added technical solutions added to operations, a technology support/DIT Liaison position is needed for the landfill.



Tons Buried — Tons per Disposal Operator per Day

Measure: Number of scale transactions annually.

With scale transactions rising along with added technical solutions added to operations, a technology support/DIT Liaison position is needed for the Landfill.



Measure: Number of surplus sales transactions.

The surplus support services technician will help keep up with the growing demand on the Management and Support Services Division and its surplus property program, which has experienced an increase in demand with no additional resources since FY 2016.



Department Programs

Department Financial and FTE Summary by Program¹

PY 2019	•	,,,				
Public Works		FY 2019	FY 2020	FY 2021	FY 2022	FY 2023
Public Works \$3,390,378 \$2,384,120 \$3,219,527 \$3,313,817 \$3,377,507 Facilities Support 27,860,172 28,787,405 32,766,800 35,029,062 35,506,802 Fleet Management 4,048,543 4,457,067 4,607,725 7,266,544 7,357,543 Management Support Services 3,887,809 4,683,870 2,996,495 3,242,990 3,324,174 Waste Management 10,963,526 11,884,900 9,818,601 13,451,330 12,424,720 Revenues Public Works \$82,101 \$1,050 \$9,500 \$0 \$0 Facilities Support 1,131,360 548,069 443,103 542,095 542,095 Fleet Management 4 0 0 0 0 0 Water and Environmental 296 78 0 0 0 0 Waste Management 8,846,346 9,605,696 8,770,858 10,820,856 10,820,856 Total – Revenues \$10,246,441 \$10,299,819 \$9,373,461	Expandituras	Actual	Adopted	Adopted	Proposed	Projected
Facilities Support 27,860,172 28,787,405 32,766,800 35,029,062 35,506,802 Fleet Management 4,048,543 4,457,067 4,607,725 7,266,544 7,357,543 Management Support Services 3,887,809 4,683,870 2,996,495 3,242,990 3,324,174 Waste Management 10,963,526 11,884,900 9,818,601 13,451,330 12,247,720 Total - Expenditures \$51,903,464 \$54,241,867 \$55,561,663 \$64,589,328 \$64,328,260 Facilities Support 1,131,360 548,069 443,103 542,095 542,095 Fleet Management 1,131,360 548,069 443,103 542,095 542,095 Fleet Management 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	•	¢3 300 379	¢2 384 120	¢3 210 527	¢2 212 217	¢3 377 507
Fleet Management 4,048,543 4,457,067 4,607,725 7,266,544 7,357,543 Management Support Services 3,887,809 4,683,870 2,996,495 3,242,990 3,324,174 Water and Environmental 1,753,036 2,044,504 2,152,515 2,285,585 2,337,514 Waste Management 10,963,526 11,884,900 9,818,601 13,451,330 12,424,720 Total – Expenditures \$51,903,464 \$54,241,867 \$55,561,663 \$64,589,328 \$64,328,260 Revenues Public Works \$82,101 \$1,050 \$9,500 \$0 \$0 Facilities Support 1,131,360 548,069 443,103 542,095 542,095 Fleet Management Support Services 186,335 144,925 150,000 150,600 150,600 Waste Management 8,846,346 9,605,696 8,770,858 10,820,856 10,820,856 Total – Revenues \$10,246,441 \$10,299,819 \$9,373,461 \$11,513,551 \$11,513,551 Value Funding 26,728,812 28,23						
Management Support Services 3,887,809 4,683,870 2,996,495 3,242,990 3,324,174 Water and Environmental 1,753,036 2,044,504 2,152,515 2,285,585 2,337,514 Waste Management 10,963,526 11,884,900 9,818,601 13,451,330 12,424,720 Total – Expenditures \$51,903,464 \$54,241,867 \$55,561,663 \$64,589,328 \$64,328,260 Revenues Public Works \$82,101 \$1,050 \$9,500 \$0 \$0 Facilities Support 1,131,360 548,069 443,103 542,095 542,095 Fleet Management 4 0 0 0 0 0 Management Support Services 186,335 144,925 150,000 150,600 150,600 Waste Management 8,463,46 9,605,696 8,770,858 10,820,856 10,820,856 Total – Revenues \$10,246,441 \$10,299,819 \$9,373,461 \$11,513,551 \$11,513,551 \$11,513,551 \$11,513,551 \$11,513,551 \$11,513,551<	<u>''</u>					
Water and Environmental 1,753,036 2,044,504 2,152,515 2,285,585 2,337,514 Waste Management 10,963,526 11,884,900 9,818,601 13,451,330 12,424,720 Total – Expenditures \$51,903,464 \$54,241,867 \$55,561,663 \$64,589,328 \$64,328,260 Revenues Public Works \$82,101 \$1,050 \$9,500 \$0 \$0 Facilities Support 1,131,360 548,069 443,103 542,095 542,095 Fleet Management 4 0 0 0 0 0 Management Support Services 186,335 144,925 150,000 150,600 150,600 Waste Management 8,463,346 9,605,696 8,770,858 10,820,856 10,820,856 Total – Revenues \$10,246,441 \$10,299,819 \$9,373,461 \$11,513,551 \$11,513,551 \$11,513,551 \$11,513,551 \$11,513,551 \$11,513,551 \$11,513,551 \$11,513,551 \$11,513,551 \$11,513,551 \$11,513,551 \$11,513,551 \$11,513,551 \$11,513,551	<u> </u>					
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Revenues Public Works \$82,101 \$1,050 \$9,500 \$0 \$0 Facilities Support 1,131,360 548,069 443,103 542,095 542,095 Fleet Management Support Services 186,335 144,925 150,000 150,600 150,600 Waste Management Support Services 186,335 144,925 150,000 150,600 150,600 Waste Management Environmental 296 78 0 0 0 0 Waste Management 8,846,346 9,605,696 8,770,858 10,820,856 10,820,856 Total – Revenues \$10,246,441 \$10,299,819 \$9,373,461 \$11,513,551 \$11,513,551 Local Tax Funding \$2,383,077 \$2,383,070 \$3,210,027 \$3,313,817 \$3,377,507 Facilities Support 26,728,812 \$2,383,976 \$3,210,027 \$3,313,817 \$3,377,507 Fleet Management Support Services 3,701,474 4,457,067 4,607,725 7,266,544 7,357,543 Waste Management Support Services 3,701,474 4,538,945						
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Public Works \$82,101 \$1,050 \$9,500 \$0 \$0 Facilities Support 1,131,360 548,069 443,103 542,095 542,095 Fleet Management 4 0 0 0 0 Management Support Services 186,335 144,925 150,000 150,600 150,600 Waste Management 8,846,346 9,605,696 8,770,858 10,820,856 10,820,856 Total – Revenues \$10,246,441 \$10,299,819 \$9,373,461 \$11,513,551 \$11,513,551 Public Works \$3,308,277 \$2,383,070 \$3,210,027 \$3,313,817 \$3,377,507 Facilities Support 26,728,812 28,239,336 32,323,697 34,486,967 34,964,707 Fleet Management 4,048,539 4,457,067 4,677,725 7,266,544 7,357,543 Management Support Services 3,701,474 4,538,945 2,846,495 3,092,390 3,173,574 Waste Management 2,117,180 2,279,203 1,047,743 2,630,474 1,603,864	Revenues					
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Management Support Services 186,335 144,925 150,000 150,600 150,600 Water and Environmental 296 78 0 0 0 Waste Management 8,846,346 9,605,696 8,770,858 10,820,856 10,820,856 Total – Revenues \$10,246,441 \$10,299,819 \$9,373,461 \$11,513,551 \$11,513,551 Local Tax Funding Public Works \$3,308,277 \$2,383,070 \$3,210,027 \$3,313,817 \$3,377,507 Facilities Support 26,728,812 28,239,336 32,323,697 34,486,967 34,964,707 Fleet Management 4,048,539 4,457,067 4,607,725 7,266,544 7,357,543 Management Support Services 3,701,474 4,538,945 2,846,495 3,092,390 3,173,574 Waste Management 2,117,180 2,279,203 1,047,743 2,630,474 1,603,864 Total – Local Tax Funding \$41,657,023 \$43,942,048 \$46,188,202 \$53,075,777 \$52,814,709 FTE Public Works 20.00<	· · · · · · · · · · · · · · · · · · ·					
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Total – Revenues \$10,246,441 \$10,299,819 \$9,373,461 \$11,513,551 \$11,513,551 Local Tax Funding Public Works \$3,308,277 \$2,383,070 \$3,210,027 \$3,313,817 \$3,377,507 Facilities Support 26,728,812 28,239,336 32,323,697 34,486,967 34,964,707 Fleet Management 4,048,539 4,457,067 4,607,725 7,266,544 7,357,543 Management Support Services 3,701,474 4,538,945 2,846,495 3,092,390 3,173,574 Water and Environmental 1,752,740 2,044,426 2,152,515 2,285,585 2,337,514 Waste Management 2,117,180 2,279,203 1,047,743 2,630,474 1,603,864 Total – Local Tax Funding \$41,657,023 \$43,942,048 \$46,188,202 \$53,075,777 \$52,814,709 FTE Public Works 20.00 20.00 21.00 22.00 22.00 Facilities Support 54.00 59.00 61.00 63.00 63.00 Fleet Management <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td></t<>						
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Management Support Services 3,701,474 4,538,945 2,846,495 3,092,390 3,173,574 Water and Environmental 1,752,740 2,044,426 2,152,515 2,285,585 2,337,514 Waste Management 2,117,180 2,279,203 1,047,743 2,630,474 1,603,864 Total – Local Tax Funding \$41,657,023 \$43,942,048 \$46,188,202 \$53,075,777 \$52,814,709 FTE Public Works 20.00 20.00 21.00 22.00 22.00 Facilities Support 54.00 59.00 61.00 63.00 63.00 Fleet Management 6.00 6.00 7.00 10.00 10.00 Management Support Services 17.00 17.00 18.00 19.00 19.00 Water and Environmental 3.00 3.00 3.00 4.00 4.00 Waste Management 26.73 28.73 32.53 36.53 36.53	Facilities Support	26,728,812	28,239,336	32,323,697	34,486,967	34,964,707
Water and Environmental 1,752,740 2,044,426 2,152,515 2,285,585 2,337,514 Waste Management 2,117,180 2,279,203 1,047,743 2,630,474 1,603,864 Total – Local Tax Funding \$41,657,023 \$43,942,048 \$46,188,202 \$53,075,777 \$52,814,709 FTE Public Works 20.00 20.00 21.00 22.00 22.00 Facilities Support 54.00 59.00 61.00 63.00 63.00 Fleet Management 6.00 6.00 7.00 10.00 10.00 Management Support Services 17.00 17.00 18.00 19.00 19.00 Water and Environmental 3.00 3.00 3.00 4.00 4.00 Waste Management 26.73 28.73 32.53 36.53 36.53	Fleet Management	4,048,539	4,457,067	4,607,725	7,266,544	7,357,543
Waste Management 2,117,180 2,279,203 1,047,743 2,630,474 1,603,864 Total – Local Tax Funding \$41,657,023 \$43,942,048 \$46,188,202 \$53,075,777 \$52,814,709 FTE Public Works 20.00 20.00 21.00 22.00 22.00 Facilities Support 54.00 59.00 61.00 63.00 63.00 Fleet Management 6.00 6.00 7.00 10.00 10.00 Management Support Services 17.00 17.00 18.00 19.00 19.00 Water and Environmental 3.00 3.00 3.00 4.00 4.00 Waste Management 26.73 28.73 32.53 36.53 36.53	Management Support Services	3,701,474	4,538,945	2,846,495	3,092,390	3,173,574
FTE Public Works 20.00 20.00 21.00 22.00 22.00 Facilities Support 54.00 59.00 61.00 63.00 63.00 Fleet Management 6.00 6.00 7.00 10.00 19.00 Management Support Services 17.00 17.00 18.00 19.00 19.00 Water and Environmental 3.00 3.00 3.00 4.00 4.00 Waste Management 26.73 28.73 32.53 36.53 36.53	Water and Environmental	1,752,740	2,044,426	2,152,515	2,285,585	2,337,514
FTE Public Works 20.00 20.00 21.00 22.00 22.00 22.00 Facilities Support 54.00 59.00 61.00 63.00 63.00 Fleet Management 6.00 6.00 7.00 10.00 10.00 Management Support Services 17.00 17.00 18.00 19.00 19.00 Water and Environmental 3.00 3.00 3.00 4.00 4.00 Waste Management 26.73 28.73 32.53 36.53 36.53	Waste Management	2,117,180	2,279,203	1,047,743	2,630,474	1,603,864
Public Works 20.00 20.00 21.00 22.00 22.00 22.00 Facilities Support 54.00 59.00 61.00 63.00 63.00 Fleet Management 6.00 6.00 7.00 10.00 10.00 Management Support Services 17.00 17.00 18.00 19.00 19.00 Water and Environmental 3.00 3.00 3.00 4.00 4.00 Waste Management 26.73 28.73 32.53 36.53 36.53	Total – Local Tax Funding	\$41,657,023	\$43,942,048	\$46,188,202	\$53,075,777	\$52,814,709
Public Works 20.00 20.00 21.00 22.00 22.00 22.00 Facilities Support 54.00 59.00 61.00 63.00 63.00 Fleet Management 6.00 6.00 7.00 10.00 10.00 Management Support Services 17.00 17.00 18.00 19.00 19.00 Water and Environmental 3.00 3.00 3.00 4.00 4.00 Waste Management 26.73 28.73 32.53 36.53 36.53						
Facilities Support 54.00 59.00 61.00 63.00 63.00 Fleet Management 6.00 6.00 7.00 10.00 10.00 Management Support Services 17.00 17.00 18.00 19.00 19.00 Water and Environmental 3.00 3.00 3.00 4.00 4.00 Waste Management 26.73 28.73 32.53 36.53 36.53	FTE					
Fleet Management 6.00 6.00 7.00 10.00 10.00 Management Support Services 17.00 17.00 18.00 19.00 19.00 Water and Environmental 3.00 3.00 3.00 4.00 4.00 Waste Management 26.73 28.73 32.53 36.53 36.53	Public Works	20.00	20.00	21.00	22.00	22.00
Management Support Services 17.00 17.00 18.00 19.00 19.00 Water and Environmental 3.00 3.00 3.00 4.00 4.00 Waste Management 26.73 28.73 32.53 36.53 36.53	Facilities Support	54.00	59.00	61.00	63.00	63.00
Water and Environmental 3.00 3.00 3.00 4.00 4.00 Waste Management 26.73 28.73 32.53 36.53 36.53	Fleet Management	6.00	6.00	7.00	10.00	10.00
Waste Management 26.73 28.73 32.53 36.53 36.53	Management Support Services	17.00	17.00	18.00	19.00	19.00
•	Water and Environmental	3.00	3.00	3.00	4.00	4.00
Total – FTE 126.73 133.73 142.53 154.53 154.53	Waste Management	26.73	28.73	32.53	36.53	36.53
	Total – FTE	126.73	133.73	142.53	154.53	154.53

 $^{^{\}scriptscriptstyle 1}$ Sums may not equal due to rounding.

