

THE CAPITOL 400 SOUTH MONROE STREET TALLAHASSEE, FLORIDA 32399-0800

FLORIDA DEPARTMENT OF AGRICULTURE AND CONSUMER SERVICES COMMISSIONER NICOLE "NIKKI" FRIED

CAPITAL IMPROVEMENTS PROGRAM

September 15, 2021

Chris Spencer, Director Office of Policy and Budget Executive Office of the Governor The Capitol, Room 1603 Tallahassee, Florida 32399-0001

Dear Mr. Spencer:

The Agency Capital Improvements Program for Fiscal Year 2022-23 through Fiscal Year 2026-27 for the Florida Department of Agriculture and Consumer Services is submitted and has been posted to the Florida Fiscal Portal, following the instructions dated July 2021. The information provided electronically is a true and accurate presentation of our proposed Fixed Capital Outlay Legislative Budget Request of \$61,735,964 for Fiscal Year 2022-23.

Agricultural water policies continue to be among the most critical issues facing the state. Recognizing the importance of this issue, the department's proposal includes \$15 million for nutrient reduction and water retention projects in the Lake Okeechobee, St. Lucie and Caloosahatchee River watersheds, as well as other sensitive areas across the state. These projects have the potential to result in significant reductions in nutrient loads reaching sensitive water bodies.

Maintaining Florida's agricultural land base is another critically important issue within the state. Florida's agriculture industry is a pillar of the state's economy, generating \$137 billion in annual economic impact. This industry relies on available agricultural lands to grow and remain strong. The department's proposal includes \$20 million for the Rural and Family Lands Protection Program, which seeks to prevent development through the acquisition of perpetual conservation easements, thereby allowing the continuation of agricultural operations, and the protection of natural resources and critical wildlife habitat. To date, 52 partnerships with Florida families have preserved more than 59,650 acres of precious landscape from future development.

Capitalizing on the efforts of the department and legislature from last Session to secure additional innovative grant awards from the federal government by providing additional matching funding, the department's proposal includes \$3.5 million for Grants and Aids to Local Governments for United States Department of Energy grants.

1-800-HELPFLA www.FDACS.gov

The department's proposal also includes numerous maintenance and repair and code correction projects totaling approximately \$16 million across the department's various divisions and offices, \$4 million to renovate the Bronson Animal Disease Diagnostic Laboratory Necropsy Building to implement new animal Bio-Safety Level 3 necropsy laboratory protocols, and \$3 million to address facility infrastructure issues at the Florida State Fair. The maintenance and repair projects include critical repairs related to the Mayo Building Roof and Exterior as well as road and bridge repairs, maintenance and small construction at our state forests and state farmers markets. These projects are important to ensure the safety of the department's employees as well as the individuals who access the department's facilities and state forests.

Thank you for your consideration of these issues. If you have any questions, feel free to call me or my staff at (850) 617-7700.

Sincerely,

Nicole Fried

Commissioner of Agriculture

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BUDGET PERIOD: 2009-2023

BNEXBL01 LAS/PBS SYSTEM EXHIBIT B

APPROPRIATION CATEGORY SUMMARY

09/10/2021 14:48 PAGE:

USED FOR CIP-2

COL A06 COL A07 COL A08 COL A03 AGY REQUEST AG FCO PLAN AG FCO PLAN AG FCO PLAN AG FCO PLAN FY 2022-23 FY 2023-24 FY 2024-25 FY 2025-26 FY 2026-27 AMOUNT POS AMOUNT POS AMOUNT POS AMOUNT POS AMOUNT POS CODES AGRIC/CONSUMER SVCS/COMMR 42000000 **Priority** 42010000 PGM: COMMISSIONER/ADMIN 42010200 AGRIC WATER POLICY COORD 080000 FIXED CAPITAL OUTLAY LAKE OKEECHOBEE AGRI. PROJ 083621 STW AGRI PROJECTS 083625 2 10,000,000 TOTAL: AGRIC WATER POLICY COORD 42010200 BY FUND 15,000,000 15,000,000 15,000,000 15,000,000 15,000,000 2423 LAND ACQUISITION TF..... 42010300 EXECUTIVE DIR/SUPPORT SVCS FIXED CAPITAL OUTLAY 080000 MAIN/REP/CONST-STATEWIDE 083643 6 1000 CONST/ADD KISSIMMEE LAB 083778 4,050,000 1000 GENERAL REVENUE FUND..... G/A-LOC GOV/NONST ENT-FCO 140000 FLA STATE FAIR AUTHORITY 140250 8 1000 TOTAL: EXECUTIVE DIR/SUPPORT SVCS 42010300 BY FUND GENERAL REVENUE FUND..... 10,425,000 1000

BNEXBL01 LAS/PBS SYSTEM

STATE OF FLORIDA

BUDGET PERIOD: 2009-2023

EXHIBIT B

09/10/2021 14:48 PAGE:

APPROPRIATION CATEGORY SUMMARY

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COL A07 COL A03 COL A08 COL A06 AGY REQUEST AG FCO PLAN AG FCO PLAN AG FCO PLAN AG FCO PLAN FY 2022-23 FY 2023-24 FY 2024-25 FY 2025-26 FY 2026-27 POS AMOUNT POS AMOUNT POS AMOUNT POS AMOUNT POS AMOUNT CODES AGRIC/CONSUMER SVCS/COMMR 42000000 **Priority** PGM: COMMISSIONER/ADMIN 42010000 OFFICE OF ENERGY 42010600 140000 G/A-LOC GOV/NONST ENT-FCO US DEPT OF ENERGY/PROJECTS 146556 FEDERAL GRANTS TRUST FUND...... 3,500,000 850,000 850,000 850,000 850,000 2261 PGM: FOREST/RES PROTECTION 42110000 FLORIDA FOREST SERVICE 42110400 FIXED CAPITAL OUTLAY 080000 082002 LAND PROTECTION EASEMENTS LAND ACOUISITION TF..... 20,000,000 20,000,000 20,000,000 20,000,000 ROADS, BRIDGES/MAINT 083622 LAND ACQUISITION TF..... 7,909,964 4,124,964 4,124,964 4,124,964 2423 MAIN/REP/CONST-STATEWIDE 083643 LAND ACQUISITION TF..... 3,490,000 3,490,000 3,490,000 3,490,000 REP FORESTRY STATIONS-STW 083791 10 INCIDENTAL TRUST FUND......... 680,000 2381 42110400 TOTAL: FLORIDA FOREST SERVICE BY FUND INCIDENTAL TRUST FUND 680,000 2381 LAND ACQUISITION TF 31,399,964 27,614,964 27,614,964 27,614,964 32,079,964 TOTAL BUREAU..... 27,614,964 27,614,964

BNEXBL01 LAS/PBS SYSTEM STATE OF FLORIDA

TOTAL DEPARTMENT.....

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APPROPRIATION CATEGORY SUMMARY USED FOR CIP-2

STATE OF FLORIDA		OSED FOI	CIF Z				
	AGY REQUEST	AG FCO PLAN FY 2023-24	COL A07 AG FCO PLAN FY 2024-25 POS AMOUNT	AG FCO PLAN FY 2025-26	AG FCO PLAN FY 2026-27	CODES	
AGRIC/CONSUMER SVCS/COMMR PGM: AGRICULTURAL ECON DEV AGRIC PRODUCTS MARKETING						42000000 42170000 42170200	Priority
FIXED CAPITAL OUTLAY MAINT/REP SFM-STW						080000 083703	12
GENERAL REVENUE FUND MARKET IMP WKG CAP TF	544,000	500,000 250,000	500,000 250,000	500,000 250,000	500,000 250,000		12
TOTAL APPRO	544,000	750,000	750,000	750,000	750,000		
CODE/LIFE SAFE SFM-STW						083715	4.4
GENERAL REVENUE FUND MARKET IMP WKG CAP TF	187,000	250,000 250,000	250,000 250,000	250,000 250,000	250,000 250,000		11
TOTAL APPRO	187,000	500,000		500,000	500,000		
TOTAL: AGRIC PRODUCTS MARKETING BY FUND						42170200	
GENERAL REVENUE FUND MARKET IMP WKG CAP TF	731,000	750,000 500,000	750,000 500,000	750,000 500,000	750,000 500,000		
TOTAL BUREAU	731,000	1,250,000		1,250,000	1,250,000		
TOTAL: AGRIC/CONSUMER SVCS/COMMR BY FUND						42000000	
GENERAL REVENUE FUND FEDERAL GRANTS TRUST FUND INCIDENTAL TRUST FUND	10,425,000 3,500,000 680,000	850,000		850,000	•	2261 2381	
LAND ACQUISITION TF MARKET IMP WKG CAP TF	46,399,964 731,000	42,614,964 500,000	42,614,964 500,000	42,614,964 500,000	42,614,964 500,000	2423 2473	

61,735,964 44,714,964 44,714,964 44,714,964 44,714,964

LAS/PBS CIP-2 EXHIBIT D-3A FOR FIXED CAPITAL OUTLAY

BUDGET PERIOD: 2009-2023 EXHIBIT D-3A FOR FIXED CAPITAL OUTLAY
STATE OF FLORIDA

		COL A03 AGY REQUEST FY 2022-23 S AMOUNT	COL A06 AG FCO PLAN FY 2023-24 POS AMOUNT	COL A07 AG FCO PLAN FY 2024-25 POS AMOUNT	COL A08 AG FCO PLAN FY 2025-26 POS AMOUNT	COL A09 AG FCO PLAN FY 2026-27 POS AMOUNT	CODES
AGRIC/CONSUMER SVCS/COMMR PGM: COMMISSIONER/ADMIN AGRIC WATER POLICY COORD NATURAL RESOURCES/ENVIRON WATER RESOURCES CAPITAL IMPROVEMENT PLAN ENVIRONMENTAL PROJECTS FIXED CAPITAL OUTLAY LAKE OKEECHOBEE AGRI. PROJ							42000000 42010000 42010200 14 1403.00.00.00 9900000 990E000 080000 083621
LAND ACQUISITION TF	-STATE	5,000,000	5,000,000	5,000,000	5,000,000	5,000,000	2423 1

AGENCY NARRATIVE:

2022-2023 BUDGET YEAR NARRATIVE: LAKE OKEECHOBEE AGRI. PROJ IT COMPONENT? NO

PRIORITY ISSUE #7
FCO PRIORITY ISSUE #2

DESCRIPTION OF ISSUE:

This is to request \$5,000,000 budget authority in Fixed Capital Outlay Appropriation Category 083621 from the Land Acquisition Trust Fund for agricultural nutrient reduction and water retention projects, as well as structural best management practices (BMPs), in the Lake Okeechobee watershed. These projects will be designed, engineered, and constructed in cooperation with various public and private entities that may include, among others, the South Florida Water Management District, Department of Environmental Protection, soil and water conservation districts, and private landowners. This is a continued multi-year request with initial funding provided in FY 2014-15.

ISSUE SUMMARY:

The funding will provide critical support to help achieve the goals of the Northern Everglades and Estuaries Protection Program (NEEPP) and the Lake Okeechobee Basin Management Action Plan (section 373.4595, F.S.). NEEPP authorizes appropriated funds to be used for the development of agricultural nutrient source control, water management projects and BMPs, implementation of those projects and the evaluation of their effectiveness. The appropriations provided to the department in previous fiscal years represent only a portion of the funds identified in the plan for restoration. The funding request will provide for farm level and sub-basin projects that provide water quality improvement and water conservation benefits from agricultural sources. Farm-level projects include detention and tailwater recovery projects to help landowners manage stormwater. Sub-basin projects will involve groups of landowners in basins that will allow for larger reductions in phosphorus loads to Lake Okeechobee and the estuaries.

ADVERSE IMPACT IF NOT FUNDED:

If these funds are not appropriated, numerous cost-effective farm level and sub-basin level water quality and water storage projects will not be completed, which will delay phosphorus reductions that further delays restoration of Lake Okeechobee and the estuaries.

COST SUMMARY:

The authority requested was determined based on the estimated average per acre cost for the implementation of BMPs on citrus, vegetables, nursery, sod, and beef cattle land uses and actual expenditures for the development of agricultural nutrient source control and stormwater management systems in prior fiscal years.

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EXHIBIT D-3A FOR FIXED CAPITAL OUTLAY

COL A03	COL A06	COL A07	COL A08	COL A09
AGY REQUEST	AG FCO PLAN	AG FCO PLAN	AG FCO PLAN	AG FCO PLAN
FY 2022-23	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27

POS AMOUNT POS AMOUNT POS AMOUNT POS AMOUNT

AGRIC/CONSUMER SVCS/COMMR

PGM: COMMISSIONER/ADMIN

AGRIC WATER POLICY COORD

NATURAL RESOURCES/ENVIRON

WATER RESOURCES

CAPITAL IMPROVEMENT PLAN

ENVIRONMENTAL PROJECTS

County: Counties identified in the NEEPP.

STW AGRI PROJECTS 083625

AGENCY NARRATIVE:

2022-2023 BUDGET YEAR NARRATIVE: STW AGRI PROJECTS IT COMPONENT? NO

PRIORITY ISSUE #6
FCO PRIORITY ISSUE #1

DESCRIPTION OF ISSUE:

This is to request \$10,000,000 budget authority in Fixed Capital Outlay Appropriation Category 083625 from the Land Acquisition Trust Fund for agricultural nutrient reduction, water conservation and water retention projects, as well as structural best management practices (BMPs) in Basin Management Action Plan (BMAP)areas. These projects will be designed, engineered, and constructed in cooperation with various government and private entities that may include among others the relevant water management district, Department of Environmental Protection, soil and water conservation districts, and private landowners. The funding will also be used for programs to demonstrate the efficacy of results from research projects through the implementation and monitoring of practices at the farm scale with active agricultural operations. Projects would be multi-year efforts to implement works, technologies, and practices that have been demonstrated by research to be beneficial in improving water quality and water conservation. Each project would bring together the researchers, department staff, and extension services. Examples of projects that may be implemented and monitored include cover crops, precision irrigation, precision fertilizer application, slow release fertilizer application, water management, and remote sensing.

ISSUE SUMMARY:

The funding will provide critical support to help achieve the water quality goals of the BMAPs pursuant to section 403.067, F.S., established outside of the Northern Everglades and Estuaries Protection Program. Section 570.93, F.S., authorizes appropriated funds to be used for development and implementation of BMPs, adopted by rule, which provide for increased efficiencies in the use and management of water for agricultural management projects. To further achieve water quality goals, additional practices and projects identified in BMAPs must be implemented to attain the necessary nutrient loading reductions while allowing economically viable agriculture. The funding will also provide for farm-level, sub-basin, and regional water conservation benefits. Farm-level projects include detention and tailwater recovery

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EXHIBIT D-3A FOR FIXED CAPITAL OUTLAY

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FY	2022-23	FY 2023	3-24	FY 202	24-25	FY 2	025-26	FY	2026-27	
POS	AMOUNT	POS	AMOUNT F	POS	AMOUNT	POS	AMOUNT	POS	AMOUNT	CODES

AGRIC/CONSUMER SVCS/COMMR
PGM: COMMISSIONER/ADMIN
AGRIC WATER POLICY COORD
NATURAL RESOURCES/ENVIRON
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ENVIRONMENTAL PROJECTS

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projects to help landowners manage stormwater, precision irrigation efficiency improvements, precision fertilizer application, remote sensing and the automation of systems. Further, the funding will be utilized to demonstrate the efficacy of results from research projects through the implementation and monitoring of practices at the farm scale on active agricultural operations. Projects would be multi-year efforts to implement works, technologies, and practices that have been demonstrated by research to be beneficial in improving water quality and water conservation.

ADVERSE IMPACT IF NOT FUNDED:

If these funds are not appropriated, numerous cost-effective farm level and sub-basin level water quality and water storage projects will not be completed. This will result in delayed nutrient loading reductions identified in BMAPs to achieve the required water quality improvements.

COST SUMMARY:

The authority requested was determined based on the estimated average per acre cost for the implementation of BMPs on row crop, citrus, fruit and nut, vegetables, nursery, sod, and beef cattle land uses.

County: Statewide

TOTAL: ENVIRONMENTAL PROJECTS TOTAL ISSUE	15,000,000	15,000,000	15,000,000	15,000,000	15,000,000	990E000
TOTAL: WATER RESOURCES	=======================================	=======================================		=======================================	========	1403.00.00.00
BY FUND TYPE TRUST FUNDS	15,000,000	15,000,000	15,000,000	15,000,000	15,000,000	2000

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LAS/PBS CIP-2 2023 EXHIBIT D-3A FOR FIXED CAPITAL OUTLAY

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AGENCY NARRATIVE:

2022-2023 BUDGET YEAR NARRATIVE: FLA STATE FAIR AUTHORITY IT COMPONENT? NO

PRIORITY ISSUE #33
FCO PRIORITY ISSUE #8

DESCRIPTION OF ISSUE:

The Florida State Fair Authority (Fair Authority) was established by the Florida legislature under Chapter 616 Part III for the purpose of staging the annual state fair. This request is for \$3,000,000 to help offset the COVID-19 impact on capital improvements by the Fair Authority. The large reduction in revenue from COVID-19 necessitated the delay of critical capital projects, included projects addressing security and safety needs.

The Fair Authority is charged with the responsibility of staging an annual fair to serve the entire state and operates under the supervision of the Commissioner of Agriculture. The Fair Authority receives no direct taxpayer or State funding and is charged with maintaining its operations through revenues derived from the state fair and other exhibits and events, rentals for use of the buildings and ground and donations.

The Florida State Fair moved to their current location in February 1977. Funding for the purchase and development of the Florida State Fairgrounds came from the State Legislature and revenue bonds issued by the Florida State Fair Authority. Effective July 1, 1995, Senate Bill 932 gave the Commissioner of Agriculture sole responsibility to appoint a 21-member Florida State Fair Authority. With the assistance of the Florida Department of Agriculture and Consumer Services, the Florida State Fair Authority has worked to improve the financial position of the Florida State Fair, support a continuing capital maintenance program, and provide a wholesome, family-oriented annual program for the citizens of Florida and its many winter visitors. All Authority activities are conducted in compliance with the Florida Sunshine Law.

The Fairgrounds is designated as a disaster relief area for federal, state and local agencies and utilities. These include MacDill Air Force, FEMA, the Coast Guard, Tampa Electric, law enforcement agencies and various other first responders. Maintaining the infrastructure and roadways at our Fairgrounds at acceptable levels is critical for these agencies and entities during emergency scenarios

PRIOR FINANCIAL AND CAPITAL IMPROVEMENT STANDING:

For the last 4 pre-Covid fiscal years (2016-2019) the Fair Authority averaged a positive annual cash flow from operations of \$3,650,000. During that same time frame the Fair Authority spent an average of \$3,230,000 on capital improvements.

LAS/PBS CIP-2 SP 09/13/2021 15:15 PAGE:

STATE OF FLORIDA												
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	AGY F	REQUEST	AG	FCO PLAN								
	FY 20)22-23	FY	2023-24	FY	2024-25	FY	2025-26	FY	2026-27		
	POS	AMOUNT	POS	AMOUNT	POS	AMOUNT	POS	AMOUNT	POS	AMOUNT	CODES	

AGRIC/CONSUMER SVCS/COMMR
PGM: COMMISSIONER/ADMIN

EXECUTIVE DIR/SUPPORT SVCS
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CAPITAL IMPROVEMENT PLAN
GRANTS AND AIDS - FIXED CAPITAL
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These annual expenditures were chipping away at our rolling 5-year capital plan that stood at \$14.7M for the 2021 Fiscal year budget. Due to COVID-19, the Fair Authority was only able to spend \$504k on capital in FY 2021 in order to maintain sufficient cash reserves. This minimal spending level caused the Fair Authority to lose three years of progress on our 5-year capital plan. We start FY 2022 with over \$17.2M in projects in our current 5-year plan as we face the challenging of rebuilding our revenue base.

COVID-19 IMPACT SUMMARY:

The Fairgrounds had numerous events cancel in FY 2021 including all concerts and many of our largest shows. In addition, our annual State Fair was delayed and experienced a 36% drop in attendance. As a result, the Fair Authority saw their revenue decrease by almost \$5.7M versus FY 2019. Our staffing levels were reduced by approximately 70% and we streamlined our operations and costs where feasible to do so.

As a quasi-governmental entity, we were not eligible for any federal COVID-19 financial recovery programs, so staff reductions and capital expenditure increases were our only practical means to offset the loss in revenue

Chapter 616 Part III restricts the Fair Authority financing ability to the bonding process. However, the Fair Authority does not have any tax revenue and our long-term leases cannot be considered stable or guaranteed for bonding purposes. Hence the Fair Authority has virtually no direct ability to borrow funds to assist when/if the cash is depleted.

KEY SAFETY AND SECURITY CHALLENGES OF THE FAIR AUTHORITY:

Property access and parking is inadequate on peak days leading to backups on major roadways arounds the Fairgrounds. Both Interstate 4 and US Highway 301 experience massive congestion at peak times that could be relieved by better internal roadways at the Fairgrounds. FDOT is currently developing plans to improve US Highway 301, but the Fairgrounds lacks funds to modify our entrance and roadways in coordination with their plans.

The main parking area of the Fairgrounds is badly in need of paving improvements.

The Security entrance to our facility needs to be replaced along with roadway improvements to enter and exit the facility.

The entrance off of Martin Luther King Boulevard needs improvements to both the parking and ticketing entrances for both security and ADA compliance.

Show building lighting needs to be upgraded to LED lighting for safety concerns and to reduce overall electrical costs.

Show building roofs are leaking and are in need of upgrades or complete replacement for some of the buildings.

ADVERSE IMPACT IF NOT FUNDED:

BNEADL01 LAS/PBS SYSTEM
BUDGET PERIOD: 2009-2023

STATE OF FLORIDA

LAS/PBS CIP-2 EXHIBIT D-3A FOR FIXED CAPITAL OUTLAY

AGRIC/CONSUMER SVCS/COMMR
PGM: COMMISSIONER/ADMIN

EXECUTIVE DIR/SUPPORT SVCS
GOV OPERATIONS/SUPPORT
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CAPITAL IMPROVEMENT PLAN
GRANTS AND AIDS - FIXED CAPITAL
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If not funded, the Fair Authority would lose all the progress made over the last 4-5 years on our long-term capital plans. This could jeopardize our ability to address unexpected capital needs at our aging facility.

The Fair Authority has 325 acres of property that includes five major event buildings, an equestrian complex and livestock structures. These structures were primarily constructed between 1977 and 1988. The age of these structures requires proactive, ongoing maintenance and repairs.

The Fair Authority management also recognizes that within the next 10 years that one of our major buildings will be in need of a complete replacement. In addition, the HVAC system in our largest building will reach end of life status and require a multi-million-dollar investment to replace it. It is important we maintain progress on our 5-year plan in order to be ready to address the larger upcoming capital needs.

MAINTENANCE AND REPAIR FIXED CAPITAL OUTLAY MAIN/REP/CONST-STATEWIDE 990M000 080000 083643

GENERAL REVENUE FUND

-STATE 3,375,000

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AGENCY NARRATIVE:

2022-2023 BUDGET YEAR NARRATIVE: MAIN/REP/CONST-STATEWIDE IT COMPONENT? NO

PRIORITY ISSUE #30 FCO PRIORITY ISSUE #6

DESCRIPTION OF ISSUE

Exterior waterproofing, envelope repair and roof replacement project of the Mayo Building located in Tallahassee, FL.

ISSUE SUMMARY

The Mayo Building requires application of a new exterior waterproof coating system as there are various leaks and structural deficiencies throughout the building envelope. The previous exterior treatment of the building is over 20 years old and is well beyond its useful life. As one of the oldest state facilities in Tallahassee dating back to the 1930s, continued degradation of the exterior facade has contributed to increasing areas of water intrusion and structural decay. Structural precast concrete sections on the building exterior have begun to spall and crack due to moisture compromising the reinforcement steel integral to these elements. Mortar joints from the original masonry construction as well as the steel support lintels and sealant joints at exterior fenestrations have deteriorated with age and weather

BNEADL01 LAS/PBS SYSTEM BUDGET PERIOD: 2009-2023 STATE OF FLORIDA

STATE OF FLORIDA

COL A03	COL A06	COL A07	COL A08	COL A09	
AGY REQUEST	AG FCO PLAN	AG FCO PLAN	AG FCO PLAN	AG FCO PLAN	
FY 2022-23	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27	
POS AMOUNT	CODES				

AGRIC/CONSUMER SVCS/COMMR
PGM: COMMISSIONER/ADMIN

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MAINTENANCE AND REPAIR

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conditions, which is a major contributing factor to water intrusion. Spalling structural concrete requires repair to prevent further structural failure and life safety hazards. All exterior support lintels require treatment with a rust inhibiting primer and new paint to prevent further oxidation and loss of structural integrity. All exterior sealant joints require replacement to ensure weather-tightness. The restoration and waterproofing of the building's exterior envelope will not only extend the life of the facility long-term but will ensure a viable and safe work environment.

The roof system at the Mayo Building requires complete replacement as the current roof leaks consistently at various locations due to material degradation and age beyond its useful life expectancy. The building is comprised of multiple roof sections at varying heights in elevation, all of which need to be addressed. Progressive failure of the roof system materials and poor drainage conditions will continue to accelerate further deterioration of the roof and increased damages to the facility. The department has spent approximately \$35,000 on various water intrusion repairs at the Mayo Building.

In FY 2018-19 the department received \$500,000 in funding to address roof repairs for the facility. Professional design services were procured through a competitive solicitation with an agreement executed in February 2019 with architect Clemons, Rutherford and Associates (CRA). Through preliminary testing, infrared scans and roof core sampling, it was discovered the condition of the existing roof was worse than anticipated. Extensive areas of moisture retention were detected, and core samples confirmed an additional roofing system had been installed over the original roof. To meet compliance with Florida building code, all previous roofing systems must be completely demolished down to the original roof deck prior to installation of a new roofing system. This scope of work was not factored into the original funding request. CRA continued with development and completion of the design documents, plans and specifications to meet all applicable regulatory requirements.

Following the design phase of the project, construction management services were procured through competitive solicitation with an agreement executed in May 2020 with construction management firm Childers Construction. Upon preconstruction consultation with the construction manager, unique challenges were discussed with sequencing and execution of the project. The building site location is positioned on a hill of substantial incline, surrounded by public roadways on all sides. Additionally, the narrow circulation paths around the perimeter of the building impose access limitations for specialty construction equipment to complete the work. The existing site constraints, limited mobility at the building periphery and varying levels in elevation contribute to a greater than average complexity for mobilization, execution and completion of construction. These contributing factors of complexity, along with additional scope requirements for regulatory compliance, were not encompassed in the original funding request.

ADVERSE IMPACT IF NOT FUNDED:

Without additional funding, the department will be unable to complete the roof replacement efforts previously initiated. Continuous water intrusion through the roof will be detrimental to the underlying metal roof deck structure, sub-roofing materials and interior substrates. As moisture migrates through the roof assembly, degradation and decay of building materials below will progressively worsen and could lead to exorbitant repair costs and ultimately loss of structural integrity.

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BUDGET PERIOD: 2009-2023 EXHIBIT D-3A FOR FIXED CAPITAL OUTLAY

LAS/PBS CIP-2 SP 09/13/2021 15:15 PAGE:

COL A	03	COL A06		COL A07		COL A08	(COL A09
AGY REQ	UEST AG	FCO PLAN	AG	FCO PLAN	AG	FCO PLAN	AG	FCO PLAN
FY 2022	2-23 FY	2023-24	FY	2024-25	FY	2025-26	FY	2026-27
POS	AMOUNT POS	AMOUNT	POS	AMOUNT	POS	AMOUNT	POS	AMOUNT

AGRIC/CONSUMER SVCS/COMMR
PGM: COMMISSIONER/ADMIN
EXECUTIVE DIR/SUPPORT SVCS
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CAPITAL IMPROVEMENT PLAN
MAINTENANCE AND REPAIR

STATE OF FLORIDA

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CODES

COUNTY: Leon

COST SUMMARY:

The department seeks \$3,375,000 in Fixed Capital Outlay Appropriation from General Revenue for FY 2022-23 to restore the exterior envelope of the building and replace the failing roof system. The fees for the exterior restore were determined through an estimate by an architectural waterproofing consultant, including contingency for market volatility in labor and materials and the cost for the roof replacement was derived from contractor bid proposals, based upon a detailed set of construction plans and specifications developed by the architectural consultant, CRA. The objective is for the project to be fully funded and completed in FY 2022-23.

SPECIAL CATEGORY: Fixed Capital Outlay

			AMOUNT NEEDED
QUANTITY	DESCRIPTION	CALCULATIONS	FY 2022-23
1	Exterior waterproofing and envelope	\$2,250,000	\$2,250,000
	repair of the Mayo Building in		
	Tallahassee, FL		
1	Roof replacement of the Mayo Building	\$1,125,000	\$1,125,000
	in Tallahassee, FL		

TOTAL ISSUE BY FUND:

GENERAL REVENUE \$3,375,000

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LAS/PBS CIP-2 EXHIBIT D-3A FOR FIXED CAPITAL OUTLAY

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AGENCY NARRATIVE:

STATE OF FLORIDA

2022-2023 BUDGET YEAR NARRATIVE: CONST/ADD KISSIMMEE LAB IT COMPONENT? NO

PRIORITY ISSUE #32 FCO PRIORITY ISSUE #7

DESCRIPTION OF ISSUE:

The department seeks \$4,050,000 in Fixed Capital Outlay to facilitate laboratory alterations for the Necropsy Building (Building 900) at the Bronson Animal Disease Diagnostic Laboratory (BADDL) located in Kissimmee, Florida. Facility alterations are required to implement new Animal Biosafety Level-3 (ABSL-3) necropsy laboratory protocols and to replace aging infrastructure which is at the end of its operational life. The improvements to the original facility, constructed in 2007, will accommodate critical ABSL-3 laboratory functions as well as more efficient and optimal performance of the laboratory.

ISSUE SUMMARY:

The Bureau of Diagnostic Laboratory exists to provide consummate scientific expertise in the detection and investigation of animal diseases, which affect both human and animal health. The laboratory serves the people of Florida by diagnosing and monitoring diseases of high consequence that affect the health of animals and could be potentially hazardous to humans. The testing and monitoring functions of the laboratory are critical to the health and safety of our citizens, especially at this time of heightened attention to zoonotic diseases (diseases that have the potential for transmission to humans) and the need for agricultural biosafety. The BADDL Building 900 operates as the campus Biosafety Level-2 (BSL-2) necropsy laboratory. This laboratory is an animal pathology laboratory and conducts thorough necropsies of animals that may contain foreign animal diseases or diseases that can cause serious or potentially lethal human disease through exposure or inhalation. A typical BSL-2 laboratory setting operates at 6 Air Changes per Hour (ACH) when occupied and 3 ACH when unoccupied. As recommended by the National Institutes of Health, BSL-3 laboratories must run at 15 ACH to ensure safety. The current HVAC system at BADDL Building 900 does not meet regulatory compliance to operate at ABSL-3 capacity, limiting the laboratory testing and procedural capabilities to BSL-2 operation.

A new ABSL-3 necropsy laboratory suite with an adjacent ante room is proposed, to be refurbished from existing space within the facility. Internal modifications will include interior partitions, flooring, ceilings, finishes, openings, electrical, plumbing and mechanical systems. Procurement of critical laboratory equipment will include an autoclave, necropsy table and a biosafety cabinet. The proposed alterations will allow the mechanical system to operate at a BSL-2 level under normal conditions, but also have the capability to switch to BSL-3 operation when critically necessary and warranted by the animal remains or samples received. Replacement of the facility wastewater treatment system is required

BNEADL01 LAS/PBS SYSTEM BUDGET PERIOD: 2009-2023

LAS/PBS CIP-2 EXHIBIT D-3A FOR FIXED CAPITAL OUTLAY

STATE OF FLORIDA COL A03 COL A06 COL A07 COL A08

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to mitigate potentially harmful pathogens and select agents from migration into public utilities. Proper treatment of all waste is required to avoid potential risk to public health and safety.

Additionally, exterior facility improvements required to maintain successful facility operation include replacement of the aging roof system and failing mechanical infrastructure such as the chiller, air handling units, fan coil units, exhaust fans, controls, ductwork and appurtenances. The structural integrity of select rooftop equipment is compromised, reaching a level of degradation that is irreparable, and mandating replacement. The department consulted an engineering firm to conduct a preliminary assessment, whom made these recommendations.

ADVERSE IMPACT IF NOT FUNDED:

Due to constraints of existing infrastructure, the Necropsy Laboratory Building is limited in its capability to support only biosafety protocols at containment level 2 or below. The facility HVAC system, wastewater treatment, roof system and other infrastructure is at the end of its operational life. This building is the only facility on the campus that accommodates necropsies of large animals, providing safety to laboratory technicians as they work on potentially hazardous samples. Without this designated laboratory space operating appropriately, the laboratory would lose its accreditation as well as additional federal funding supporting BSL-3 operations due to the inability to isolate high risk or select agents that would be received by BADDL. Failure to provide continuous operation of this laboratory could affect the public health, safety and welfare.

COUNTY: Osceola

COST SUMMARY:

The costs for the requested funding were derived from conceptual cost estimates from the engineering consultant in July 2021, including contingency for market volatility in labor and materials.

TOTAL: EXEC LEADERSHIP/SUPPRT SVC

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BY FUND TYPE

GENERAL REVENUE FUND.....

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LAS/PBS CIP-2 SP 09/13/2021 15:15 PAGE: 11 EXHIBIT D-3A FOR FIXED CAPITAL OUTLAY

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AGENCY NARRATIVE:

STATE OF FLORIDA

2022-2023 BUDGET YEAR NARRATIVE: US DEPT OF ENERGY/PROJECTS IT COMPONENT? NO

PRIORITY ISSUE #20 FCO PRIORITY ISSUE #4

DESCRIPTION OF ISSUE:

The Florida Department of Agriculture and Consumer Services, Office of Energy requests \$3.5 Million in non-recurring Fixed Capital Outlay budget authority for fiscal year 2022-2023 in the Federal Grants Trust Fund for the State Energy Program to allow the department to expend U.S. Department of Energy (USDOE) Federal grant funds. The request amount is based on funds returned to the department under a previous sub-grant and funds anticipated to be available for Fixed Capital Outlay projects annually under the State Energy Program grant award.

ISSUE SUMMARY:

This request is for \$3.5 Million in Fixed Capital Outlay (non-recurring) authority in the Federal Grants Trust Fund in fiscal year 2022-2023 to expend federal funds from the U.S. Department of Energy (USDOE) under the State Energy Program (SEP) grant program. The figure of \$3.5 Million is a combination of \$2.25 Million requested for expenditure of federal funds returned to the department plus \$1,250,000 from SEP grant funds anticipated to be available for Grants-in-Aid pass-thru costs for the Office of Energy (\$2.25 Million + \$1,250,000 = \$3.5 million).

From September 2013 through December 2014, the Florida Department of Agriculture and Consumer Services, Office of Energy capitalized a revolving loan fund entitled the Multifamily Energy Efficiency Retrofit Program (MERP) with the Florida Housing Finance Agency (sub-grantee) for a total of \$8,370,093 with federal funds from the USDOE. The purpose of the MERP program was to provide capital funds to award loans for energy retrofits on multifamily homes, specifically owners of older, affordable eligible multifamily rental properties. Despite the best efforts of the sub-grantee, the program was not successful.

In July 2017, \$8,559,338.20 of these federal USDOE funds (original principle of \$8,370,093 plus interest) were returned to the department. In order for the department to repurpose these funds, a request was submitted to and approved by the USDOE in September 2017 allowing the following initiatives to be funded to support SEP eligible energy efficiency and renewable energy activities in compliance with 10 CFR 420 in the areas of transportation, housing, infrastructure, and energy education. Emphasis/priority may be placed on providing financial assistance to entities including but not limited to, small communities, rural business, and nonprofit community service organization facilities. The type of activities

EXHIBIT D-3A FOR FIXED CAPITAL OUTLAY

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	AGY	REQUEST	AG	FCO PLAN							
	FY	2022-23	FY	2023-24	FY	2024-25	FY	2025-26	FY	2026-27	
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GRANTS AND AIDS - FIXED CAPITAL											
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similar to those to be funded under the initiatives may include but are not limited to:

- Retrofits of existing buildings or facilities with energy efficient equipment including insulation, LED lighting, HVAC upgrades, weather sealing, ENERGY STAR appliances, replacement of windows and doors.
- Installation of small-scale renewable energy sources located on existing buildings or existing facilities photovoltaics, wind turbines, solar thermal hot water, geothermal heat pumps, combined heat and power systems.
- Energy efficient or renewable energy-powered emergency systems (lighting, cooling, heat, shelter) installed in existing buildings and facilities.
- Alternative fueling tanks and systems installed on existing facilities (but not a large biorefinery); purchase of alternative fuel vehicles.
- K-12 educational programs.

STATE OF FLORIDA

- Research, data gathering and analysis; promulgating new building codes.

The approval of USDOE for the department to retain these funds is not perpetual; progress must be made on their obligation and expenditure to avoid the need to return the funds to the federal government. Although the funds returned to the department exceed \$8.5 Million, in an effort to be conservative in our request for Fixed Capital Outlay (FCO) authority, the department intends to limit our request of non-recurring FCO Budget Authority at the current time.

In addition, the Office of Energy receives an annual SEP Administrative Grant allocation from the USDOE in an approximate amount of \$2 Million. These funds are utilized as primary funding for the Office of Energy operating budget; additional funds are allocated by USDOE each year of this three-year award. Additional eligible projects may be funded from the grant through Fixed Capital Outlay appropriations if revenue remains after coverage of operational costs. It is anticipated that \$750,000 of these federal funds will be utilized as operating costs for the Office of Energy and that \$1,250,000 of these federal funds will be available to be utilized on eligible Fixed Capital Outlay project costs under the State Energy Program. Eligible projects must further the goals of the SEP program to:

- 1. Reduce fossil fuel emissions in a manner that is environmentally sustainable, and to the maximum extent practicable, maximize benefits for local and regional communities;
- 2. Reduce the total energy use of the eligible entities; and
- 3. Improve energy efficiency in the building sector, building envelops, the transportation sector, and other appropriate sectors.

ADVERSE IMPACT IF NOT FUNDED:

Without approval of this issue, State of Florida will be unable to expend federal funds associated with Federal award(s) in support of initiatives to encourage energy efficiency, conservation and enhance growth in clean energy industries within the state the federal funds will have to be returned to the federal government.

COST SUMMARY:

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EXHIBIT D-3A FOR FIXED CAPITAL OUTLAY

STATE OF FLORIDA

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AGY REQUEST AG FCO PLAN AG FCO PLAN AG FCO PLAN

FY 2022-23 FY 2023-24 FY 2024-25 FY 2025-26 FY 2026-27

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GRANTS AND AIDS - FIXED CAPITAL
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SPECIAL CATEGORY: FCO Grants-In-Aids

TOTAL ISSUE BY FUND: Federal Grants Trust Fund \$3,500,000

BUDGET PERIOD: 2009-2023

STATE OF FLORIDA

BNEADL01 LAS/PBS SYSTEM LAS/PBS CIP-2 09/13/2021 15:15 PAGE: 14 EXHIBIT D-3A FOR FIXED CAPITAL OUTLAY

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AGENCY NARRATIVE:

2022-2023 BUDGET YEAR NARRATIVE: LAND PROTECTION EASEMENTS TT COMPONENT? NO

PRIORITY ISSUE #11 FCO PRIORITY ISSUE #3

DESCRIPTION OF ISSUE:

This request is for \$20,000,000 from the Land Acquisition Trust Fund. The Rural and Family Lands Protection Program (RFLPP) was developed pursuant to ss. 259.105(3)(i) and 570.71(10) and Rule 5I-7. The purpose of the program is to acquire perpetual conservation easements over producing agricultural lands ensuring the lands will be preserved in agricultural use while providing for the protection of natural resources. There are currently 52 easements totaling 59,263 acres. This budget request in RFLPP has a potential match of \$20,000,000 in FY 22/23 funding from our federal, military, local government and non-governmental organization partners.

ISSUE SUMMARY:

The RFLPP:

- -Protects valuable agricultural lands;
- -Creates conservation easements that ensure suitable agricultural practices and prevents conversion to nonagricultural land uses;
- -Protects the natural resources in conjunction with these agricultural operations;
- -Promotes the U.S. military mission in Florida by protecting essential lands;
- -Promotes the concept of a statewide conservation corridor;
- -Keeps lands on the tax role;
- -Protects agriculturally based jobs.

Section 570.71, Florida Statutes, contemplated state funds being provided to implement the Rural and Family Lands Protection Program. As of June 30,2021, the RFLPP program had 52 easements approved by the Board of Trustees for closing totaling 59,263 acres, with a purchase price of \$103,617,775. On the current RFLPP approved acquisition list there are a total of 134 projects, totaling over 351,719 acres. Forty-six of those projects are Tier One encompassing 219,194 acres with an estimated cost to acquire at \$409,454,021. The Program recognizes that a thriving rural economy with a strong agricultural base and viable rural communities is essential to Florida's future. In summary, the Legislature created this separate program to ensure a viable agricultural economy in Florida focusing on the needs of agriculture while affording protections to some of the state's most vulnerable environmental areas.

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EXHIBIT D-3A FOR FIXED CAPITAL OUTLAY

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COL A03 COL A06 COL A07 COL A08 AGY REQUEST AG FCO PLAN AG FCO PLAN AG FCO PLAN AG FCO PLAN FY 2022-23 FY 2023-24 FY 2024-25 FY 2025-26 FY 2026-27 POS AMOUNT POS AMOUNT POS AMOUNT POS AMOUNT CODES

AGRIC/CONSUMER SVCS/COMMR PGM: FOREST/RES PROTECTION FLORIDA FOREST SERVICE NATURAL RESOURCES/ENVIRON LAND RESOURCES CAPITAL IMPROVEMENT PLAN

LAND ACQUISITION

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ADVERSE IMPACT IF NOT FUNDED:

The RFLPP program has been successful in securing partner funding to protect the agricultural economy in Florida by acquiring conservation easements within our most vulnerable environmental areas. This budget request in RFLPP has a potential match of \$20,000,000 in FY 22/23 funding from our federal, military, local government and non-governmental organization partners. Additional partner match funding may be available if the RFLPP appropriation exceeds the requested amount.

COST SUMMARY:

The RFLPP request is determined by estimating the total acquisition cost less partner matching funding to calculate the RFLPP funding obligation.

MAINTENANCE AND REPAIR FIXED CAPITAL OUTLAY ROADS, BRIDGES/MAINT

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LAND ACQUISITION TF -STATE 7,909,964 4,124,964 4,124,964 4,124,964

AGENCY NARRATIVE:

2022-2023 BUDGET YEAR NARRATIVE: ROADS, BRIDGES/MAINT IT COMPONENT? NO

PRIORITY ISSUE #34 FCO PRIORITY ISSUE #9

DESCRIPTION OF ISSUE:

This Fixed Capital Outlay budget request from the Land Acquisition Trust Fund is for a total of \$7,909,964: 1. \$4,894,964 to complete road, bridge and low water crossing repair and maintenance projects, and 2. \$3,015,000 to replace eight (8) bridges within the Tate's Hell State Forest, located in Franklin County. This funding is needed for state forest lands statewide to improve public accessibility and for land management/wildfire suppression (Florida Statutes 253.034 and 259). The Tate's Hell State Forest bridges are a life safety issue as they have been identified by the Florida Department of Transportation as Structurally Deficient. These projects exceed the agency's current operational budget authority and appropriations (Florida Statutes 216.0158).

Chapter 589 Florida Statutes charges the Florida Forest Service to promote and encourage forest recreation, providing direction for the multiple-use management of forest lands owned by the State. Annually, there are approximately 2 million state forest visitors.

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EXHIBIT D-3A FOR FIXED CAPITAL OUTLAY

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The Florida Forest Service is responsible for managing over 1.1 million acres of public lands on 39 individual state forests and one ranch preserve. State forests are managed under a multiple-use concept where timber, wildlife, recreation, water, and aesthetics are resources for the public good. Long term sustainability is the guiding principle. To access these resources for land management, wildfire protection, and recreation requires managing a state forest road system infrastructure consisting of 3,632 miles of primary, secondary, tertiary, and service roads, 125 bridge systems, and hundreds of low water crossings. The agency must continually inspect, repair and maintain state forest roads and bridges, because this infrastructure serves the needs of both the public and Florida Forest Service. The roads are critical to the public and other governmental agencies for school bus routes, emergency vehicle access, public access to our state forests for recreational opportunities and provides a road network that allows the Florida Forest Service to carry out our mission of forest management and wildland fire protection/response.

There are seventeen (17) existing bridges within the Tate's Hell State Forest that must be replaced. This request is to replace eight (8) Structurally Deficient bridges. As defined by the Florida Department of Transportation (FDOT), the term "Structurally Deficient" means that one of the National Bridge Inspection (NBI) structural condition states is 4 Poor, or worse, for Deck, Superstructure, Substructure, or Culvert. FDOT recommends that structurally deficient bridges should be replaced or repaired within six years. The materials used to install these bridges were acquired through federal excess, are over 50 years old, and have exceeded the engineering life expectancy. Repairs have been made when feasible, but in many cases section loss is not repairable and replacement sections are not available.

With previous fiscal year budget appropriations, the agency has been able to successfully complete several state forest road and bridge projects; however, the remaining critical repairs far exceeds the agency's annual budget appropriation. Providing accessible and maintainable roadways within a large state forest system statewide is challenging, both operationally and budgetarily. Continued funding is required to address life safety/public accessibility issues and for maintenance requirements. Some previous year's budget appropriations required redirecting to more critical priority road and bridge projects, due to unforeseen events within fiscal year. Preliminary estimates and project priority may change when formal construction bids received from vendors, or if emergency road/bridge issues become higher priority.

ADVERSE IMPACT IF NOT FUNDED:

Chapters 253, 259 and 589, Florida Statutes, charge the Florida Forest Service with multiple-use management of state forests. These lands are to provide the public with recreational opportunities. If the Florida Forest Service does not receive this funding and roads deteriorate, become impassable (closed), or bridges are closed due to life safety concerns, public complaints will most likely increase as we will be unable to provide adequate services to the public. Condemned or weight restricted bridges will affect timber harvesting operations and timber revenue will decrease significantly. In addition, until road conditions are improved more road maintenance is required, which drains operating budget and personnel resources; all of which will affect recreational use and the potential for revenue growth. The state forest road systems also provide access for the Florida Forest Service for land management and wildfire suppression. Without adequate road access the Florida Forest Service would be unable to continue managing these lands at the level they must be managed. Prescribed burning, invasive species control, timber stand improvements and timber harvesting would all be negatively affected without an adequate road system.

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BUDGET PERIOD: 2009-2023 EXHIBIT D-3A FOR FIXED CAPITAL OUTLAY

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AGRIC/CONSUMER SVCS/COMMR PGM: FOREST/RES PROTECTION FLORIDA FOREST SERVICE NATURAL RESOURCES/ENVIRON LAND RESOURCES CAPITAL IMPROVEMENT PLAN

STATE OF FLORIDA

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COST SUMMARY:

MAINTENANCE AND REPAIR

This request will cover the purchase of road/bridge materials and equipment rental (if needed) to address road repair/maintenance projects within multiple State Forest locations. Preparation work (e.g., tree removal, road widening, grading), culvert and low water crossing installation/replacement, will be completed using Florida Forest Service personnel and equipment to make the projects as cost efficient as possible. Bridge projects will be assessed in detail to determine if the project can be completed in-house or should be contracted out using competitive solicitations per state policies. Project estimates were prepared by field unit staff and approved by Davis Dodson, Construction Section Administrator of the Florida Forest Service, Forest Logistics and Support Bureau, utilizing current roadway construction estimating quide.

Road and Bridge Repair, Maintenance, and Improvement Budget Request Summary: Counties where Projects are located: Citrus, Clay, Duval, Franklin, Hernando, Lee, Levy, Nassau, Okaloosa, Okeechobee, Pasco, Polk, Putnam, Santa Rosa, Seminole, St. Johns, Sumter, Volusia, and Wakulla. Total Road Repair/Improvement Projects: 25 projects/66.4 Miles for \$4,459,964 Total Bridge/Culvert/Low-Water Crossing Projects: 11 projects for \$3,450,000 Total Projects: 36 for \$7,909,964

County: Citrus

Location: Withlacoochee State Forest

Project Name: FR13 from FR10 to SR44 Improvements Estimated Miles of Road to Repair/Improve: 4.0

Estimated Project Cost (Includes materials, contract labor): \$100,000

Justification: Improve road system for state forest timber management and prescribed fire, wildfire protection, and public recreation access.

County: Clay

Location: Jennings State Forest

Project Name: Double Gate Road Improvements Estimated Miles of Road to Repair/Improve: 2.0

Estimated Project Cost (Includes materials, contract labor): \$105,000

Justification: Cap 2.0 miles Double Gate road with lime rock. Improve road system for state forest timber management and prescribed fire, wildfire protection, and public recreation access.

County: Clay

Location: Belmore State Forest

Project Name: Kenwood Road Improvements

Estimated Miles of Road to Repair/Improve: 2.0

Estimated Project Cost (Includes materials, contract labor): \$155,000

Justification: Cap 2 miles Kenwood road with lime rock. Improve road system for state forest timber management and prescribed fire, wildfire protection, and public recreation access.

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BUDGET PERIOD: 2009-2023 EXHIBIT D-3A FOR FIXED CAPITAL OUTLAY LAS/PBS CIP-2 09/13/2021 15:15 PAGE: 18

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AGRIC/CONSUMER SVCS/COMMR PGM: FOREST/RES PROTECTION FLORIDA FOREST SERVICE

NATURAL RESOURCES/ENVIRON LAND RESOURCES 1402.00.00.00

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County: Duval and Nassau Location: Cary State Forest

Project Name: Big Oaks & Powerline Road Improvements

Estimated Miles of Road to Repair/Improve: 2.5

Estimated Project Cost (Includes materials, contract labor): \$300,000

Justification: Cap 2.5 miles of Big Oaks & Powerline roads with lime rock. Improve road system for state forest timber

management and prescribed fire, wildfire protection, and public recreation access.

County: Franklin

Location: Tate's Hell State Forest

Project Name: Silver Lake Road Improvements Estimated Miles of Road to Repair/Improve: 6.2

Estimated Project Cost (Includes materials, contract labor): \$322,400

Justification: Lime Rock Road Surfacing 6.2 miles. Improve road system for state forest timber management and prescribed

fire, wildfire protection, and public recreation access.

County: Franklin and Wakulla Location: Tate's Hell State Forest

Project Name: Road repair for new 9,837 acre tract Estimated Miles of Road to Repair/Improve: 15.0

Estimated Project Cost (Includes materials, contract labor): \$770,000

Justification: Road material to cap and crown 15 miles of roads for public access

County: Hernando

Location: Withlacoochee State Forest Project Name: Cypress Glen Improvements

Estimated Miles of Road to Repair/Improve: 0.4

Estimated Project Cost (Includes materials, contract labor): \$60,000

Justification: Cypress Glen to Crooked River. Improve roads for public access to recreational areas.

County: Lee

Location: Caloosahatchee Forestry Center Headquarters Project Name: Caloosahatchee Forestry Center Site Repairs

Estimated Miles of Road to Repair/Improve: Paving

Estimated Project Cost (Includes materials, contract labor): \$60,000 Justification: HO Mill & Re-surface Asphalt. Improve site infrastructure.

County: Levy

Location: Goethe State Forest

BNEADL01 LAS/PBS SYSTEM LAS/PBS CIP-2
BUDGET PERIOD: 2009-2023 EXHIBIT D-3A FOR FIXED CAPITAL OUTLAY

STATE OF FLORIDA

COL A03 COL A06 COL A07 COL A08 COL A09 AGY REQUEST AG FCO PLAN AG FCO PLAN AG FCO PLAN FY 2022-23 FY 2023-24 FY 2024-25 FY 2025-26 FY 2026-27 POS AMOUNT POS AMOUNT POS AMOUNT POS AMOUNT CODES

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Project Name: South Gas Line, Dixon, and Red Lodge Roads Improvements Estimated Miles of Road to Repair/Improve: 7.6

Estimated Project Cost (Includes materials, contract labor): \$462,000

Justification: Cap with 4-6" of limerock on South Gas Line, Dixon, Red Lodge roads. Improve road system for state forest

timber management and prescribed fire, wildfire protection, and public recreation access.

County: Nassau

Location: Four Creeks State Forest

Project Name: Thousand Pine Road Improvements Estimated Miles of Road to Repair/Improve: 1.5

Estimated Project Cost (Includes materials, contract labor): \$100,000

Justification: Continue capping additional 1.5 miles Thousand Pine road with lime rock. Improve road system for state

forest timber management and prescribed fire, wildfire protection, and public recreation access.

County: Okaloosa

Location: Blackwater River State Forest

Project Name: Charles Booker Bridge Engineering Estimated Miles of Road to Repair/Improve: Bridge

Estimated Project Cost (Includes materials, contract labor): \$85,000

Justification: bridge engineering required before requesting funding to replace bridge# 570806 at Charles Booker Road and

Middle Branch

County: Okaloosa

Location: Blackwater River State Forest

Project Name: Barton Road Paving

Estimated Miles of Road to Repair/Improve: 0.7

Estimated Project Cost (Includes materials, contract labor): \$250,000

Justification: Pave Barton Road. Florida Forest Service has maintenance responsibilities for this road that accesses

private residences and county recreation area. Road needs constant maintenance.

County: Okeechobee

Location: Kissimmee Bend State Forest

Project Name: Kissimmee Bend State Forest Road Improvements

Estimated Miles of Road to Repair/Improve: 3.5

Estimated Project Cost (Includes materials, contract labor): \$100,000

Justification: New state forest that requires road repair/improvement for public access road andmanagement.

County: Pasco

Location: Withlacoochee State Forest Project Name: South Loop Improvements

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Estimated Miles of Road to Repair/Improve: 1.3

Estimated Project Cost (Includes materials, contract labor): \$60,000

Justification: South Loop Richloam from Lachoochee grade to SR471. Improve road system for state forest timber management and prescribed fire, wildfire protection, and public recreation access.

County: Polk

Location: Lake Wales Ridge State Forest Project Name: Kissimmee Shores Road Repairs Estimated Miles of Road to Repair/Improve: 1

Estimated Project Cost (Includes materials, contract labor): \$10,000

Justification: Shell Rock - Kissimmee Shores Road. Improve road system for state forest timber management and prescribed

fire, wildfire protection, and public access.

County: Polk

Location: Lake Wales Ridge State Forest

Project Name: Walk-In-Water Campground Parking Improvements

Estimated Miles of Road to Repair/Improve: Parking

Estimated Project Cost (Includes materials, contract labor): \$2,000

Justification: Shell Rock - Parking Area. Improve parking area for public access.

County: Polk

Location: Lake Wales Ridge State Forest

Project Name: Equipment Rental

Estimated Project Cost (Includes materials, contract labor): \$7,500

Justification: Equipment Rental to complete projects on Lake Wales Ridge State Forest.

County: Putnam

Location: Etoniah Creek State Forest

Project Name: South Cable Gate Improvements Estimated Miles of Road to Repair/Improve: 2

Estimated Project Cost (Includes materials, contract labor): \$120,000

Justification: Cap South Cable Gate Road with approximately 4-6" of limerock. Improve road system for state forest timber management and prescribed fire, wildfire protection, and public recreation access.

County: Santa Rosa

Location: Blackwater River State Forest

Project Name: Booker/Davis Road Bridge Engineering Estimated Miles of Road to Repair/Improve: Bridge

Estimated Project Cost (Includes materials, contract labor): \$85,000

Justification: bridge engineering required before requesting funding to replace functionally obsolete bridge# 580806 at

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Davis Road and Goodson Creek

County: Santa Rosa

Location: Blackwater River State Forest Project Name: Bud Bass Road Improvements Estimated Miles of Road to Repair/Improve: 0.4

Estimated Project Cost (Includes materials, contract labor): \$150,000

Justification: Limerock for Bud Bass Road repairs/maintenance. Improve road system for state forest timber management and prescribed fire, wildfire protection, and public recreation access.

County: Santa Rosa

Location: Blackwater River State Forest Project Name: Replace Norman Riley Bridge

Estimated Miles of Road to Repair/Improve: Bridge

Estimated Project Cost (Includes materials, contract labor): \$300,000

Justification: Replace functionally obsolete bridge# 580804 at Norman Riley Road and Lighter Knot.

County: Seminole

Location: Little Big Econ State Forest

Project Name: Little Big Econ State Forest Low Water crossings

Estimated Miles of Road to Repair/Improve: LWC

Estimated Project Cost (Includes materials, contract labor): \$50,000

Justification: Install new/maintain low water crossing with #4 rock and Geoweb. Improve road system for state forest

timber management and prescribed fire, wildfire protection, and public recreation access.

County: Seminole

Location: Little Big Econ State Forest

Project Name: Little Big Econ State Forest Office Parking Improvements

Estimated Miles of Road to Repair/Improve: Paving

Estimated Project Cost (Includes materials, contract labor): \$325,000

Justification: Asphalt paving of main driveway and parking lot at LBESF for improved public access

County: St. Johns

Location: Matanzas State Forest

Project Name: Dupont Road Improvements

Estimated Miles of Road to Repair/Improve: 1.5

Estimated Project Cost (Includes materials, contract labor): \$86,424

Justification: Cap 1.5 miles of Dupont Road. Improve road system for state forest timber management and prescribed fire,

wildfire protection, and public recreation access.

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County: Sumter

Location: Withlacoochee State Forest Project Name: Trail 13 Improvements

Estimated Miles of Road to Repair/Improve: 4

Estimated Project Cost (Includes materials, contract labor): \$100,000

Justification: Trail 13 to Croomacoochee. Improve road system for state forest timber management and prescribed fire,

wildfire protection, and public recreation access.

County: Sumter

Location: Withlacoochee State Forest Project Name: Jumper Creek Improvements

Estimated Miles of Road to Repair/Improve: 0.5

Estimated Project Cost (Includes materials, contract labor): \$25,000

Justification: Jumper Creek. Improve road system for state forest timber management and prescribed fire, wildfire

protection, and public recreation access.

County: Volusia

Location: Lake George State Forest

Project Name: Quarters, Fawn, and Jim's Road Improvements

Estimated Miles of Road to Repair/Improve: 3.8

Estimated Project Cost (Includes materials, contract labor): \$249,640

Justification: Cap 0.8 miles of Quarters Road, 1.4 miles of Fawn Road, and 1.6 miles of Jim's Road

County: Volusia

Location: Tiger Bay State Forest

Project Name: Danny Hole Road Improvements and Service Road 813 Low Water Crossings

Estimated Miles of Road to Repair/Improve: 0.5

Estimated Project Cost (Includes materials, contract labor): \$55,000

Justification: Cap 0.5 miles of Danny Hole Road and install 2 low water crossings on service road 813. Improve road system for state forest timber management and prescribed fire, wildfire protection, and public recreation access.

County: Volusia

Location: Tiger Bay State Forest

Project Name: Woody Loop Road Improvements Estimated Miles of Road to Repair/Improve: 6

Estimated Project Cost (Includes materials, contract labor): \$400,000

Justification: Cap 6 miles of Woody Loop Road. Improve road system for state forest timber management and prescribed fire, wildfire protection, and public recreation access.

Bridge Replacement Priority List:

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Replacement Priority #1 Bridge# 490827, Franklin County Bridge Span: 140 feet

Roadway: Gully Branch Road Facility Crossed: New River

Year Installed: 2001; Last Inspection: 11/16/2020

Sufficiency Rating: 44; Health Index: 45.6; NBI Rating: SD in 2017 Estimated Replacement Cost(Installed by Contractor): \$630,000

Replacement Priority #2

Bridge# 494096, Franklin County

Bridge Span: 90 Feet Roadway: Mill Road

Facility Crossed: Trout Creek

Year Installed: 2000; Last Inspection: 7/30/2020

Sufficiency Rating: 21.7; Health Index: 44.92; NBI Rating: SD in 2018

Estimated Replacement Cost(Installed by Contractor): \$405,000

Replacement Priority #3

Bridge# 490826: Franklin County

Bridge Span: 210 Feet Roadway: Burnt Bridge Road Facility Crossed: New River

Year Installed: 2001; Last Inspection: 10/8/2020

Sufficiency Rating: 42.9; Health Index: 45.22; NBI Rating: SD in 2017

Estimated Replacement Cost(Installed by Contractor): \$945,000

Replacement Priority #4

Bridge# 490833: Franklin County

Bridge Span: 40 Feet

Roadway: Gully Branch Road Facility Crossed: Roberts Creek

Year Installed: 2001; Last Inspection: 10/14/2020

Sufficiency Rating: 44; Health Index: 63.6; NBI Rating: SD in 2017 Estimated Replacement Cost(Installed by Contractor): \$180,000

Replacement Priority #5

Bridge# 490825: Franklin County

Bridge Span: 60 Feet

Roadway: Gully Branch Road

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Facility Crossed: Pine Log Creek

Year Installed: 2001; Last Inspection: 9/3/2020

Sufficiency Rating: 46; Health Index: 47.02; NBI Rating: SD in 2017 Estimated Replacement Cost(Installed by Contractor): \$270,000

Replacement Priority #6

Bridge# 490832: Franklin County

Bridge Span: 40 Feet

Roadway: Rock Landing Road Facility Crossed: Gator Creek

Year Installed: 2001; Last Inspection: 10/7/2020

Sufficiency Rating: 43; Health Index: 50.71; NBI Rating: SD in 2017

Estimated Replacement Cost(Installed by Contractor): \$180,000

Replacement Priority #7

Bridge# 490837

Bridge Span: 40 Feet Roadway: Pine Log Road

Facility Crossed: Pine Log Creek

Year Installed: 2001; Last Inspection: 12/3/2020

Sufficiency Rating: 44; Health Index: 47.74; NBI Rating: SD in 2017

Estimated Replacement Cost(Installed by Contractor): \$180,000

Replacement Priority #8

Bridge# 490836: Franklin County

Bridge Span: 50 Feet Roadway: Buck Siding Road Facility Crossed: Trout Creek

Year Installed: 2001; Last Inspection: 10/8/2020

Sufficiency Rating: 44; Health Index: 53.97; NBI Rating: SD in 2017

Estimated Replacement Cost(Installed by Contractor): \$225,000

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AGENCY NARRATIVE:

STATE OF FLORIDA

2022-2023 BUDGET YEAR NARRATIVE: MAIN/REP/CONST-STATEWIDE IT COMPONENT? NO

PRIORITY ISSUE #30 FCO PRIORITY ISSUE #5

DESCRIPTION OF ISSUE:

This request is for a Fixed Capital Outlay appropriation of \$3,490,000 from the Land Acquisition Trust Fund for critical/overdue facility and state forest recreation area maintenance/ repair/construction needs. These project needs exceed the agency's current operational budget authority and appropriations (Florida Statutes 216.0158, 253.034 and 259).

ISSUE SUMMARY:

The Florida Forest Service (FFS) has over 1,000 individually insured facility structures used in the wildland fire, state forest land management, cooperative forestry assistance, emergency response, and recreation programs that serve the public. The types of facilities range from unoccupied structures such as utility buildings; communication buildings; agricultural buildings to protect wildland fire, land management, and emergency response equipment; to occupied facilities such as offices; employee state housing; residences; and recreation structures (bath houses, restrooms, pavilions, etc.). Facilities and annual operating costs are tracked in the state's Facility Inventory Tracking System (Solaris-FITS) as required by statute. Over 65% of our facilities are at least 25 years old and the average facility age is 37 years old. Of these facilities, 87% of the 127 employee residences and 62% of the 143 offices are over 25 years old. As facilities age, building systems (i.e., mechanical, interior, envelope, roof, plumbing, structural, site) decline and must be repaired or replaced. Fixed capital maintenance, repair and construction needs are identified and prioritized annually. It is imperative that these structures and facilities serving the agency and public remain operational, are safe and meet building/life safety codes. Even though fixed capital appropriations have been received over the past five years, funding out past these five years was minimal to none. Without appropriate funding, fixed capital maintenance/repair/ construction projects could not be addressed, and current critical project needs still outweigh the recent fixed capital funding appropriations. Using annual operating budget to address some facility issues is always considered and funded when possible; however, statewide facility and state forest recreation area maintenance/repair/construction needs exceed the agency's current operational budget authority and appropriations.

Proposed Projects for possible replacement/repair/maintenance: The Florida Forest Service obtains priority facility needs/maintenance/repair requests from our field units annually. These requests are vetted through our state office bureaus and projects are approved based on legislative appropriations. Projects and priorities may also change due to unforeseen events or cost factors.

Repair and maintain employee housing, which provides housing at a reduced rate to employees in lower pay grades, such as our Forest Rangers. This is especially important in areas with high costs of living and for those employees unable to find affordable housing. Providing well maintained, energy efficient employee housing to Forestry employees and families, has historically proven to make a difference and is a primary factor regarding hiring and employee retention.

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Erect equipment sheds/open pole barns to protect specialized wildland fire and land management equipment from the damaging effects of continued exposure to the sun and rain. This protection helps to ensure the equipment is operational when needed.

Continue to maintain/repair or replace communication towers/radio shelters, which includes the structure and electrical grounding systems. Due to the amount of lightning in Florida, electrical grounding systems are a critical component within a communications structure and need to be installed or replaced. Without a properly functioning electrical grounding system, the potential for equipment damage from lightning is high. Lightning hits can cost thousands of dollars of electrical equipment and facility damage that causes loss of radio communications and creates life safety concerns. This is a critical need to properly protect electronic equipment used for our land mobile radio system. Loss of radio communications, especially during wildfire and emergency response, must be prevented to ensure the safety of our personnel and the public.

Maintain, repair or replace statewide recreational facilities located within Florida Forest Service managed lands. The Florida Forest Service is responsible for managing over 1.1 million acres of public lands on 39 individual state forests and one ranch preserve. Chapter 589 Florida Statutes charges the Florida Forest Service to promote multiple-use management of forest lands owned by the State. One multiple-purpose use is natural-resource-based low-impact recreation, which includes hiking, horseback riding, hunting and fishing, bicycling, canoeing, wildlife viewing, picnicking, swimming, and camping, etc. Annually, over 2 million people visit Florida's state forests; however, on average our campgrounds are only at 17% capacity throughout the year. The Florida Forest Service recognizes that we need to attract more visitors and campers. The first step we made to increase visitors/campers was using existing annual operating budget to implement an online campground reservation system, in June 2017, that is hosted by ReserveAmerica.com. This is the same system the Florida State Park system has used for many years. In three years, we have already seen an increase in campground use. However, to attract new state forest campers and keep campers returning, the next critical step is to improve campground facilities. As the public's use continues more demand will be put on these systems. Providing functional, well-maintained, and ADA compliant facilities for the public will provide state forest visitors with a positive experience, thus increasing attendance and revenues on state forests. This request includes a new campground and replacement/construction of multiple ADA compliant bathhouses, restrooms, and dump stations:

- -One (1) new RV campground with electric and water hook-ups, dump station and concrete prefabricated bathhouse for Point Washington State Forest, Walton County.
- -Four (4) new concrete prefabricated bathhouses for: Blackwater River State Forest, Escambia County; Karick Lake South Campground, Okaloosa County; Tate's Hell State Forest Cash Creek Campground, Franklin County; Withlacoochee State Forest Hog Island and River Junction Campgrounds, Sumter County.
- -Two (2) new concrete prefabricated vault restrooms for: Lake George State Forest, Volusia County.
- -Two (2) new RV septic dump stations for: Lake Wales Ridge State Forest, Polk County and Okaloacoochee Slough State

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Forests, Hendry County.

Continued funding is required to address life safety/public accessibility issues and for maintenance requirements. Some previous year's budget appropriations required redirecting to more critical priority facility projects, due to unforeseen events within the fiscal year. Preliminary estimates and project priority may change when formal construction bids are received from contractors, or if emergency facility repairs become a higher priority. With previous fiscal year budget appropriations, the agency has been able to successfully complete several facility, communication, and recreation projects; however, the remaining critical repairs/renovations/improvements far exceeds the agency's annual budget appropriation.

ADVERSE IMPACT IF NOT FUNDED:

FFS staff working within these structures that are outdated and have life safety issues creates hardships in providing the basic operational needs in support of the agency's mission. If the Florida Forest Service does not receive this funding, agency facilities with life safety deficiencies will not be addressed, which will impact normal operations; employee retention may be negatively affected if we are unable to properly maintain employee housing; land mobile radio system communications will remain vulnerable to failure, which can create a life safety situation when radio communications fail; and we will be unable to provide adequate services to the public on recreation areas, which will cause public use to decline rather than grow, thus affecting recreation revenue.

COST SUMMARY:

Current facility repairs and minor construction project requests have been received from all Florida Forest Service field units. Construction cost estimates were completed by Davis Dodson, Construction Section Administrator of the Florida Forest Service, Forest Logistics and Support Bureau, utilizing cost estimating calculations per construction industry standards. Where feasible and depending upon employee skill sets, projects will be completed using Florida Forest Service personnel and equipment. All contracted work will be completed with competitive solicitations and contracted out per state policies.

TOTAL: MAINTENANCE AND REPAIR

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PRIORITY ISSUE #35 FCO PRIORITY ISSUE #10

DESCRIPTION OF ISSUE:

This Fixed Capital Outlay budget request from the Florida Forest Service's Incidental Trust Fund is for a total of \$680,000 to replace the Caloosahatchee Forestry Center's existing Equipment Shop, in Lee County. This project exceeds the agency's current operational budget authority and appropriations (Florida Statutes 216.0158).

This Fixed Capital Outlay budget request is to replace the Caloosahatchee Forestry Center's (CaFC) existing equipment maintenance and repair shop, built in 1963, that is 4,540 sq. ft. (FL-Solaris Facility#: 6285). This site (LITS-Land Inventory#: A45211) is in Lee County and owned by the State of Florida. The Caloosahatchee Forestry Center encompasses the counties of Lee, Collier and Hendry, and has the responsibility for two state forests, Okaloacoochee Slough State Forest, 32,700 acres and Picayune Strand State Forest 74,000 acres. The current shop building is a wood frame and metal building. Building deficiencies include:

Structural Issues:

- -Roof was severely damaged during Hurricane Charley, with over half of it blown off. Repairs were made in-house, but constant leaks have resulted in water damaged rafters throughout the shop. Water continues to leak into the shop from four different spots and repairs are often required.
- -Building was built "at grade/ground level" and has flooding issues.
- -Wooden support poles and siding on the building have been degraded by decades of termite damage.
- -Newer wildfire dozer transport heavy trucks cannot be pulled into the shop for service and repair due to height limitations of the building; older transport trucks were shorter. The headers over the pull through bay have been modified but are now sagging due to increasing rot in the support beams.
- -The 3 sliding large "barn" doors on the shop no longer hang true and the rust prevents them from being locked at night leaving the contents exposed.

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-Upstairs storage area flooring has become spongy as the frame in the building deteriorates which has resulted in most stored items occurring on the main floor level as space has become available.

Electrical System Issues:

-Electrical system in the shop has been kept repaired per the state fire marshal but is heavily based on 1960 design parameters. Shop mechanics must avoid using different pieces of equipment to avoid overloading the electrical system.

Water and Septic System Issues:

-Water and septic tank system for the shop was built in the 1960's. During heavy rain storms the bathroom cannot be used due to high underground water levels. There is not a working shower in the building and there is currently no drinking water available in the shop due to older pipes.

Shop Equipment Component Issues:

- -Fans in the shop for ventilation can no longer be used for long periods due to age.
- -Overhead crane that is in the shop has been downgraded on weight specifications by the crane company that annually inspects the crane due to the framing in the shop. This has resulted in decreased efficiency for winch and engine repairs that shop mechanics are not able to undertake.
- -Mechanics do not have adequate space for secure tool storage and for office space to keep up with required paperwork. The Automotive Equipment Maintenance Supervisor's office has been made to serve as an office for the supervisor and the 2 mechanics that work in the shop. Repairs have had to occur to the electrical system in this office to meet Florida fire code.

Some repairs have been made to keep the building operational, until funding for a new building becomes available. This forestry center performs maintenance and repairs for 239 pieces of equipment used in support of our fire and state lands programs in the Caloosahatchee Forestry Center. From January 1, 2015 to June 24, 2020 there were 835 wildfires reported for 70,310 acres.

Renovating the current structure to meet applicable building/life safety codes would not provide a cost-effective solution considering the structure age and current state of degradation. Preliminary estimates may change when bids received from vendors, or priorities and projects may change due to unforeseen events or cost factors not funded within previous fiscal year requests. In fiscal year 2020-2021 approximately \$400,000 was generated for the Incidental Trust Fund from the sale of surplus properties which will be utilized for this building replacement.

ADVERSE IMPACT IF NOT FUNDED:

It is critical for equipment shops to have the proper life safety systems to perform equipment repair and preventative maintenance. The Caloosahatchee equipment shop personnel works on all types of equipment, from small engines, pickup trucks, medium sized trucks and up to heavy equipment like dozers and road tractors. With almost a complete failure of

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SPECIAL PURPOSE

all building deficiencies, FFS staff working within this equipment shop face life safety issues and hardships in

COST SUMMARY:

Construction cost estimates were completed by Davis Dodson, Construction Section Administrator of the Florida Forest Service, Forest Logistics and Support Bureau, utilizing cost estimating calculations per construction industry standards. Where feasible and depending upon employee skill sets, projects will be completed using Florida Forest Service personnel and equipment. All contracted work will be completed with competitive solicitations and contracted out per state policies.

TOTAL: LAND RESOURCES

BY FUND TYPE

providing the basic operational needs in supporting the agency's mission.

LAS/PBS CIP-2 09/13/2021 15:15 PAGE:

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DITTE OF FEOTIERS													
		COL A03 AGY REQUEST FY 2022-23		COL A06 AG FCO PLAN FY 2023-24		AG FY		AG FY	COL A08 FCO PLAN 2025-26	AG FY	COL A09 FCO PLAN 2026-27	CODEC	
		POS	AMOUNT	POS	AMOUNT	POS	AMOUNT	r Pos	AMOUNT	POS	AMOUNT	CODES	
AGRIC/CONSUMER SVCS/COMMR												42000000	
PGM: AGRICULTURAL ECON DEV												42170000	
AGRIC PRODUCTS MARKETING												42170200	
ECONOMIC OPPORTUNITIES												11	
BUSINESS DEVELOPMENT												<u>1101.00.00.00</u>	
CAPITAL IMPROVEMENT PLAN												9900000	
CODE CORRECTIONS												990C000	
FIXED CAPITAL OUTLAY												080000	
CODE/LIFE SAFE SFM-STW												083715	
GENERAL REVENUE FUND	-STATE				250,000		250,000)	250,000		250,000	1000 1	
MARKET IMP WKG CAP TF	-STATE		187,000		250,000		250,000)	250,000		250,000	2473 1	
TOTAL APPRO			187,000		500,000		500,000)	500,000		500,000		

AGENCY NARRATIVE:

STATE OF FLORIDA

2022-2023 BUDGET YEAR NARRATIVE: CODE/LIFE SAFE SFM-STW IT COMPONENT? NO

PRIORITY ISSUE #42 FCO PRIORITY ISSUE #11

This is to request \$187,000 in Market Improvement Working Capital Trust Fund for a statewide issue requesting funds needed to bring state farmer's markets into compliance with code and/or life safety. Many of the state farmers' market buildings were built in the 1930's. This request deals with code and life safety issues that have been identified at markets throughout the state. These are preliminary estimates that may change when bids are received from vendors or priorities or projects could change due to unforeseen events. If this issue is not funded, many markets will remain in violation of state mandated safety standards. If funded, the state farmers' markets will be able to achieve compliance, thereby increasing the safety and effectiveness of the program.

Edward L. Myrick State Farmers' Market This project is for a hazardous dock repair This project is for (1) additional security camera	22-23 22-23	\$ \$	30,000
Florida City State Farmers' Market This project is for (8) security cameras	22-23	\$	80,000
Immokalee State Farmers' Market This project is for (4) safety bollards	22-23	\$	2,000
Plant City State Farmers' Market This project is for hazardous dock repair(s)	22-23	\$	60,000
Wauchula State Farmers' Market This project is for termite damaged board replacement	22-23	\$	5,000

BNEADL01 LAS/PBS SYSTEM BUDGET PERIOD: 2009-2023

STATE OF FLORIDA

LAS/PBS CIP-2 EXHIBIT D-3A FOR FIXED CAPITAL OUTLAY

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	COL	AU3	(COL AU6		COL P	40 /		COL AU8		COL AU9	
	AGY R	EQUEST	AG	FCO PLAN	AG	FCO	PLAN	AG	FCO PLAN	AG	FCO PLAN	
	FY 20	22-23	FY	2023-24	FY	2024	1-25	FY	2025-26	FY	2026-27	
	POS	AMOUNT	POS	AMOUNT	POS		AMOUNT	POS	AMOUNT	POS	AMOUNT	CODES
AGRIC/CONSUMER SVCS/COMMR												42000000
PGM: AGRICULTURAL ECON DEV												42170000
AGRIC PRODUCTS MARKETING												42170200
ECONOMIC OPPORTUNITIES												11
BUSINESS DEVELOPMENT												1101.00.00.00
CAPITAL IMPROVEMENT PLAN												9900000
CODE CORRECTIONS												990C000

Total Code & Life Safety FY 2022-23

MIWCTF:

\$ 187,000

For the purpose of reporting code & life safety priorities, livestock & crop pavilions are not included in annual budgeting needs because of agreements held between the department and local governments. There are ten properties within the state that are owned by the Department and leased to the local government of the respective property. The lessee is responsible for addressing any code and life safety issues of the property. The Bureau of State Farmers' Markets periodically inspects these properties and manages the Agreements. However, due to lack of funding at the local government level, these properties do not typically receive adequate funding for code and life safety issues.

MAINTENANCE AND REPAIR FIXED CAPITAL OUTLAY

MAINT/REP SFM-STW

990M000 080000 083703

MARKET IMP WKG CAP TF -STATE TOTAL APPRO	 250,000 750,000	250,000 750,000	250,000 750,000	250,000 750,000	2473	1
GENERAL REVENUE FUND -STATE	500,000	500,000	500,000 250,000	500,000	1000	1

AGENCY NARRATIVE:

2022-2023 BUDGET YEAR NARRATIVE: MAINT/REP SFM-STW

IT COMPONENT? NO

PRIORITY ISSUE #43 FCO PRIORITY ISSUE #12

This is to request \$544,000 from Market Improvement Working Capital Trust Fund (MIWCTF) for a statewide issue dealing with maintenance and repairs that have been identified at markets throughout the state. Many of the State Farmers' Market buildings are between 20 and 65 years old. These funds will repair and maintain the most critical safety and functionality issues at the marketing facilities that don't necessarily involve a code deficiency. The buildings are in great need of deferred and routine maintenance. These are preliminary estimates that may change when bids are received from vendors or priorities or projects could change due to unforeseen events. Failure to fund this issue will result in hastening the deterioration of the buildings and ultimately making them unusable, thereby preventing the program from accomplishing its statutory responsibilities. Funding this issue will allow completion of the deferred and routine maintenance plan, keeping the buildings in service for agricultural producers in the areas where markets are located.

Edward L Myrick State Farmers' Market

STATE OF FLORIDA

	AGY REQUEST FY 2022-23	COL A06 AG FCO PLAN FY 2023-24 OS AMOUNT	COL A07 AG FCO PLAN FY 2024-25 POS AMOUNT	COL A08 AG FCO PLAN FY 2025-26 POS AMOUNT	COL A09 AG FCO PLAN FY 2026-27 POS AMOUNT	CODES
AGRIC/CONSUMER SVCS/COMMR PGM: AGRICULTURAL ECON DEV AGRIC PRODUCTS MARKETING ECONOMIC OPPORTUNITIES BUSINESS DEVELOPMENT						42000000 42170000 42170200 11 1101.00.00.00
CAPITAL IMPROVEMENT PLAN MAINTENANCE AND REPAIR						9900000 990M000
This project is for paving to This project is for fence rep			22-23 22-23	\$ \$	75,000 15,000	
Florida City State Farmers' N			22.22	A	F0. 000	
This project is for paving to This project is for canopy re			22-23 22-23	\$ \$	50,000 69,000	
Ft. Myers State Farmers' Mark This project is for paving to			22-23	\$	50,000	
Ft. Pierce State Farmers' Mar						
This project is for repairing			22-23	\$	20,000	
This project is for replacing			22-23	\$	20,000	
This project is for repairing	g floor, Main offi	ce	22-23	\$	10,000	
Gadsden State Farmers' Market						
This project is for scale rep	pairs		22-23	\$	10,000	
Immokalee State Farmers' Mark						
This project is for paving to	o the site		22-23	\$	50,000	
Palatka State Farmers' Market						
This project is for paving to	the site		22-23	\$	10,000	
Plant City State Farmers' Mar This project is for paving to			22-23	\$	75,000	
				·	.,	
Starke State Farmers' Market This project is for paving to	the site		22-23	\$	10,000	
Suwannee Valley State Farmers			22 23	Y	10,000	
This project is for paving to			22-23	\$	50,000	
Trenton State Farmers' Market	_					
This project is for paving to	o the site		22-23	\$	15,000	
Wauchula State Farmers' Marke						
This project is for paving to	o the site		22-23	\$	15,000	
Total Maintenance & Repairs F	FY 2022-23			MIWCTF: \$	544,000	

BNEADL01 LAS/PBS SYSTEM LAS/PBS CIP-2 BUDGET PERIOD: 2009-2023 EXHIBIT D-3A FOR FIXED CAPITAL OUTLAY STATE OF FLORIDA

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	C	OL A03		COL A06		COL A07	(COL A08	C	COL A09	
	AGY	REQUEST	AG	FCO PLAN							
	FY	2022-23	FY	2023-24	FY	2024-25	FY	2025-26	FY	2026-27	
	POS	AMOUNT	POS	AMOUNT	POS	AMOUNT	POS	AMOUNT	POS	AMOUNT	CODES
AGRIC/CONSUMER SVCS/COMMR											42000000
PGM: AGRICULTURAL ECON DEV											42170000
AGRIC PRODUCTS MARKETING											42170200
ECONOMIC OPPORTUNITIES											11
BUSINESS DEVELOPMENT											1101.00.00.00
TOTAL: BUSINESS DEVELOPMENT											1101.00.00.00
BY FUND TYPE											
GENERAL REVENUE FUND				750,000		750,000		750,000		750,000	1000
TRUST FUNDS		731,000		500,000		500,000		500,000		500,000	2000
TOTAL PROG COMP	•	731,000		1,250,000		1,250,000		1,250,000		1,250,000	

CIP-3 Five-Year New Construction and Non-Structural CIP Plan

FY 2022-23 thru FY 2026-27

CIP-3 Project Explanation

Agricultural Water Policy Coordination

						1 1
Agency:	Agriculture and			Agency Priority	y:	1
Budget Entity and Budget Entity Code:	Agricultural Wa 42010200	ater Policy Coor	dination	Project Catego	ry:	ERWM
Appropriation						
Category Code:	083625			LRPP Narrativ	e Page:	
PROJECT TITLE:	Statewide Agric	ultural Nonpoin	nt Source Best M	Ianagement Pra	ctices Impleme	ntation
Statutory Authority:	403.067					
To be Constructed by:		Contract? (Y/N)	YES	Force Acct.? (Y/N)	NO	
Facility Type	Service Load	Planned Used Factor	User Stations Required	Existing Stations	New User Stations Required	Space Net Area Factor Required
Coographic Locations	Statowide					
Geographic Location:	Statewide					
County:			_			
Facility	Net Area	Efficiency	Gross Area	Unit Cost	Construction	Occupancy
Туре	(square feet)	Factor	(square feet)		Cost	Date
Schedule of Project Com	ponents	FY 2022-23	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27
1. Basic Construction Co	osts	\$	\$	\$	\$	\$
a. Construction Cost						
b. Permits, Inspections,						
Impact Fees						
c. Communication requi	irements					
(conduits, wiring, etc.)						
d. Utilities outside build						
e. Site Development						
(roads, paving, etc.)						
f. Energy efficient						
equipment						
g. Art allowance (Section 255.043, <i>Flori</i>	ida Statutes)					
			1		1	
h. Other - Agricultural	Projects	10,000,000	10,000,000	10,000,000	10,000,000	10,000,000
h. Other - Agricultural Subtotal		10,000,000 \$ 10,000,000	\$ 10,000,000	\$ 10,000,000	\$ 10,000,000	\$ 10,000,000

2. Other Project Costs		\$	\$	\$	\$	\$
a. Land/Existing Facility	Acquisition					
b. Professional Services	1,1					
1) Planning/Programm	ning					
2) Architechtural/Engi	_					
,	_					
3) On-site representati	ives					
4) Testing/Surveys						
5) Other Professional S	Services					
c. Miscellaneous Costs						
d. Moveable Equipment/	Furniture					
Subtotal		-	-	-	-	-
3. All Costs (1 + 2)		10,000,000	10,000,000	10,000,000	10,000,000	10,000,000
4. DMS Fee						
Total: All Costs by Fund Fund Code:	2423	10,000,000	10,000,000	10,000,000	10,000,000	10,000,000
Fund Code:						
TOTAL (3	+ 4)	\$ 10,000,000	\$ 10,000,000	\$ 10,000,000	\$ 10,000,000	\$ 10,000,000
Appropriations to-date:				Projected Costs		
General Revenue Trust Funds				Ge	eneral Revenue Trust Funds	
TOTAL			\$0		TOTAL	\$0
Changes in Agency Servi	ice Costs	FY 2022-23	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27
Category	Fund Code	\$	\$	\$	\$	\$
Salaries & Benefits Subtotal						
OPS Subtotal						
Expenses Subtotal						
Other (Specify) Subtotal						
Fund Totals						
TOTAL	dast Ivva 202	\$	\$	\$	\$	\$

							1
Agency:	Agriculture and	Consumer Ser	vices	Agency Priority	7 :		2
Budget Entity and	Agricultural Wa	ater Policy Coo	rdination	Project Categor	·v:	ERWM	
Budget Entity Code:	42010200			, ,			
Appropriation Category Code:	083621			LRPP Narrativ	e Page:		
Category Code:	083021						
PROJECT TITLE:	Lake Okeechobo	ee Restoration	Agricultural Proj	ects			
Statutory Authority:	373.4595, 403.00	67					
To be Constructed by:		Contract? (Y/N)	YES	Force Acct.? (Y/N)	NO		
Facility Type	Service Load	Planned Used Factor	User Stations Required	Existing Stations	New User Stations Required		Net Area Required
Geographic Location:							
County:							
Facility	Net Area	Efficiency	Gross Area	Unit Cost	Construction	Oc	ccupancy
Туре	(square feet)	Factor	(square feet)		Cost		Date
			-				
Schedule of Project Con	ponents	FY 2022-23	FY 2023-24	FY 2024-25	FY 2025-26	FY 2	026-27
1. Basic Construction Co		\$	\$	\$	\$		\$
a. Construction Cost							
b. Permits, Inspections, Impact Fees							
c. Communication requ	irements						
(conduits, wiring, etc.							
d. Utilities outside build	ling						
e. Site Development							
(roads, paving, etc.)							
f. Energy efficient							
equipment							
g. Art allowance (Section 255.043, <i>Flora</i>	ida Statutes)						
h. Other - Agricultural	Projects	5,000,000	5,000,000	5,000,000	5,000,000		5,000,000
Subtota	l:	\$ 5,000,000	\$ 500,000	\$ 5,000,000	\$ 5,000,000	\$	\$ 5,000,000
Office of Policy and Ri	doot Inno 202	1		•		•	

2. Other Project Costs		\$	\$	\$	\$	\$
a. Land/Existing Facility	Acquisition					
b. Professional Services						
1) Planning/Programm	ninσ					
2) Architechtural/Engi	S					
,						
3) On-site representation	ves					
4) Testing/Surveys						
5) Other Professional S	Services					
c. Miscellaneous Costs	Miscellaneous Costs					
d. Moveable Equipment/l	Moveable Equipment/Furniture					
Subtotal:		-	-	-	-	-
3. All Costs (1 + 2)		5,000,000	5,000,000	5,000,000	5,000,000	5,000,000
4. DMS Fee						
Total: All Costs by Fund Fund Code:	2423	5,000,000	5,000,000	5,000,000	5,000,000	5,000,000
Fund Code:						
TOTAL (3 + 4)		\$ 5,000,000	\$ 5,000,000	\$ 5,000,000	\$ 5,000,000	\$ \$ 5,000,000
Appropriations to-date:				Projected Costs		
General Revenue Trust Funds			17,420,000 38,000,000		General Revenue Trust Funds	
TOTAL			\$55,420,000		TOTAL	\$0
Changes in Agency Servi	ce Costs	FY 2022-23	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27
Category	Fund Code	\$	\$	\$	\$	\$
Salaries & Benefits						
Ch4-4-1						
Subtotal						
OPS						
Subtotal						
Expenses						
•						
Subtotal						
Other (Specify)						
Subtotal						
Fund Totals						
		\$	\$	\$	\$	\$

CIP-3 Project Explanation

Florida Forest Service

	Florida Donarta	nent of Agriculture					3
Agency:	and Consumer S			Agency Priority:			<i>5</i>
Budget Entity and	Florida Forest S						
Budget Entity Code:	42110400			Project Category:		LA	
Appropriation				I DDD N			
Category Code:	082002			LRPP Narrative I	Page:		
category couer							
PROJECT TITLE:		ly Lands Protection					
Statutory Authority:	ss. 259.105(3)(i)	and 570.71(10), F.S.					
To be Constructed by:		Contract?		Force Acct.?			
		(Y/N)	YES NO	(Y/N)	YES NO		
Facility	Service	Planned	User Stations	Existing	New User	Space	Net Area
Type	Load	Used Factor	Required	Stations	Stations	Factor	Required
					Required		
				1	L		· ·
Geographic Location:	Statewide						
County:	Statewide						
Facility	Net Area	Efficiency	Gross Area	Unit Cost	Construction	0	ccupancy
Type	(square feet)	Factor	(square feet)		Cost		Date
Schedule of Project Con	ponents	FY 2022-23	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-2	27
1. Basic Construction Co	osts	\$	\$	\$	\$		\$
a. Construction Cost							
b. Permits, Inspections,							
Impact Fees							
c. Communication requ	irements						
(conduits, wiring, etc.)							
d. Utilities outside build							
e. Site Development	8						
(roads, paving, etc.)							
f. Energy efficient							
equipment							
g. Art allowance (Section 255.043, Flori	ida Statutes)						
h. Other							
Subtotal	:	\$	\$	\$	\$	\$	
Office of Policy and Bu			T	·	Ŧ	~	

2. Other Project Costs			\$	\$	\$	\$	\$
a. Land/Existing Facility	Acquisition	\$	20,000,000.00	\$ 20,000,000.00	\$ 20,000,000.00	\$ 20,000,000.00	\$ 20,000,000.00
b. Professional Services							
1) Planning/Programi	ning						
2) Architechtural/Eng	ineering Fees						
3) On-site representat	ives						
4) Testing/Surveys							
5) Other Professional	Services						
c. Miscellaneous Costs							
d. Moveable Equipment	/Furniture						
Subtotal			20,000,000.00	20,000,000.00	20,000,000.00	20,000,000.00	20,000,000.00
3. All Costs (1 + 2)			20,000,000.00	20,000,000.00	20,000,000.00	20,000,000.00	20,000,000.00
4. DMS Fee			-	-	-	-	-
Total: All Costs by Fun	d						
Fund Code:	2422	œ.	20,000,000,00	Ф. 20.000.000.00	# 20 000 000 cc	# 20.000.000.00	ф 20.000.000.00
Fund Code:	2423	\$	20,000,000.00	\$ 20,000,000.00	\$ 20,000,000.00	\$ 20,000,000.00	\$ 20,000,000.00
TOTAL (3	+ 4)	\$	20,000,000.00	\$ 20,000,000.00	\$ 20,000,000.00	\$ 20,000,000.00	\$ 20,000,000.00
Appropriations to-date:					Projected Costs B	·	
General Revenue Trust Funds				\$22,464,750 \$79,163,555		General Revenue Trust Funds	
TOTAL				\$101,628,305		TOTAL	\$0
Changes in Agency Serv	ice Costs		FY 2022-23	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27
Category	Fund Code		\$	\$	\$	\$	\$
Salaries & Benefits							
Subtotal							
OPS							
Subtotal							
Expenses							
Subtotal							
Other (Specify)	2423	\$	20,000,000.00	\$ 20,000,000.00	\$ 20,000,000.00	\$ 20,000,000.00	\$ 20,000,000.00
Subtotal							
Fund Totals							
TOTAL		\$	20,000,000.00	\$ 20,000,000.00	\$ 20,000,000.00	\$ 20,000,000.00	\$ 20,000,000.00
TOTAL							

Florida Department o and Consumer Service Florida Forest Service 42110400 083791	es		Agency Priority:			10
Florida Forest Service 42110400						
42110400					SPFC	
			Project Category:			
083791						
			LRPP Narrative P	'age:		
Replace Equipment S	hop Building at Cal	loosahatchee Forestry	y Center			
Chapters 589 & 590						
	Contract?		Force Acct.?			
	(Y/N)	YES	(Y/N)	YES		
Service	Planned	User Stations	Existing	New User	Space	Net Area
Load	Used Factor	Required	Stations	Stations Required	Factor	Required
4	1	4	0	4	300	1,200
4	1	4	0	4	825	3,300
Ft. Myers (FL-Solaris	s Facility#: 6285)					
Lee (LITS-Land Inve	ntory#: A45211)					
Net Area (square feet)	Efficiency Factor	Gross Area (square feet)	Unit Cost	Construction Cost		upancy Date
1,200	0.8	1,200	\$222.92	\$ 267,500		
3,300	1	3,300	\$125.00	\$ 412,500		
ents	FY 2022-23	FY 2023-24	FY 2024-25	FY 2025-26	FY	Y 2026-27
	\$	\$	\$	\$		\$
	\$596,000					
	-					
ents						
	25,000					
	24,000					
	10,000					
tatutes)						
	\$680,000	\$	\$	\$	\$	
	Service Load 4 4 4 Ct. Myers (FL-Solaris Lee (LITS-Land Inve Net Area (square feet) 1,200 3,300 ents ents	Contract? (Y/N) Service	Contract? (Y/N) YES	Contract? (Y/N) YES Force Acct.? (Y/N)	Contract?	Contract? (Y/N) YES Force Acet.? (Y/N) YES

2. Other Project Costs a. Land/Existing Facility Ac		\$	\$	\$	•	
			4	Ψ	\$	\$
	equisition					
b. Professional Services						
1) Planning/Programming	9					
2) Architechtural/Engine	ering Fees					
3) On-site representatives						
4) Testing/Surveys						
5) Other Professional Ser	vices					
c. Miscellaneous Costs						
d. Moveable Equipment/Fu	rniture					
Subtotal						
3. All Costs (1 + 2)		\$680,000				
4. DMS Fee		\$000,000				
Total: All Costs by Fund						
Fund Code:	2381	\$680,000				
Fund Code:		·				
TOTAL (3 + 4)		\$680,000	\$	\$	\$	\$
Appropriations to-date:				Projected Costs Be	eyond CIP:	
General Revenue					General Revenue	
Trust Funds					Trust Funds	
TOTAL	~	TW 2022 22	\$0	TW/ 202 / 25	TOTAL	\$0
Changes in Agency Service	Costs Fund Code	FY 2022-23	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27
Category Salaries & Benefits	runa Code	\$	\$	\$	\$	\$
Salaries & Delicites						
Subtotal						
OPS						
Subtotal						
Evnanças						
Expenses						
Subtotal						
Other (Specify)						
Fund Totals						
- mu i omio						
TOTAL		\$	\$	\$	\$	\$
Expenses Subtotal Other (Specify) Subtotal						

CIP-4 Operational Maintenance

FY 2022-23 thru FY 2026-27

There are currently no issues for Operational Maintenance Projects requested.

CIP-5 Five-Year Capital Renewal Projects

FY 2022-23 thru FY 2026-27

CIP-5 Five-Year Capital Renewal Projects

Executive Direction and Support Services

FY 2022-23 thru FY 2026-27

		CIP-5:	Service-Le	evel Capi	tal Renewa	al Projec	ts	
P	Agency:	Agricult Consumer	r Services	LAS/PBS Bu	dget Entity Code:		42010300	
5	Service:	Executive and Supp	Direction	Appropriatio	on Category Code:		083643	
		Mayo Buildi	ing Exterior	A	Agency Priority:		6	
Projec	ct Title:	Waterproofin Proje Tallah	iect,	LRPP	Narrative Page:			
To be cons	structed by:		Contract	X	Force account _			
Service		titution/Campu:	s (SUS/SBCC onl		NAME			,
			Yes, complete I unding must be					No Yes
		DENTIFICA	0	requesteu iii	the iirst two i	ISCAI years.,		res
BUILDING	SYSTEM G	ROUP	CENTRAL UTI Annual group r				CODE AND L	
electrical envelope interior mechanical plumbing roof site special	cogeneration cogeneration convelope (BX) X cooling gen. electric distribution (BI) electric distribution (BM) heating gen. plumbing (BP) landfill roof (BR) X water treat./cite (BG) waste treatm				(UG)		Licensure Annual reques	(LC) tt? (LS) tt? (LH)
Structural	SPECIAL S' Annual grou	YSTEM GROU up request? ervation (SC s (BX	 C)		aving	(CG) (CR) (CP)	Environmental Annual reques	(LE) it?
should be use	ed. If three or i	more systems in a	wo groups are to be a facility group are R REPAIR and you w	being repaired i	in separate projects	s within <u>one gro</u>	oup's general	
		ED FINANC SURE CORR	E PLAN FOR E RECTIONS:	FACILITY (GROUP REPA	IRS, AND S	SPECIFIED	
Group/S	Systei I	Fund Code	FY 2022-23	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27	
BX BR		1000 1000	\$2,250,000 \$1,125,000					
	TO	OTAL	\$3,375,000					- •

CIP-5: Service-Level Capital Renewal Projects PART C: SCHEDULE OF FACILITY GROUP REPAIRS, OR SPECIFIED CODE AND LICENSURE CORRECTIONS, AND COMPONENT FINANCING: **Project** DMS Critical Description Bldg.# Routine FY 2022-23 FY 2023-24 FY 2024-25 FY 2025-26 FY 2026-27 Mayo Bldg. Exterior BU3702 Critical \$2,250,000 Waterproofing Mayo Roof BU3702 Critical \$1,125,000 PART D: SCHEDULE OF MAJOR REPAIRS AND COMPONENT FINANCING: BUILDING / FACILITY IDENTIFICATION / DESCRIPTION DMS BLDG NO. ___ ADDRESS / LOCATION COUNTY LRPP NARRATIVE PAGE ON WHICH PROJECT IS DESCRIBED **Schedule of Project Components Estimated Expenditures** (Component/Fund Code) FY 2022-23 FY 2023-24 FY 2024-25 FY 2025-26 FY 2026-27 Total: All Costs by Fund Code Fund Code FY 2022-23 FY 2023-24 FY 2024-25 FY 2025-26 FY 2026-27 **TOTAL**

PART E: COST	EFFICIENCIES	SANTICIPATE	ED FROM M	AJOR REPA	IRS:	
Incremental Facili Maintenance Cost		FY 2022-23	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27
Salaries & Benefits	S					
	SUBTOTAL					
OPS						
	SUBTOTAL					
Expenses						
	SUBTOTAL	_				
Other (specify)						
	SUBTOTAL					
Fund Totals						
	TOTAL I					
ncremental	TOTAL					
Itility Costs						
Other (specify)						
	TOTAL					

		CIP-5: So	ervice-Le	vel Capit	al Renew	al Projec	ets		
	Agency:	_	lture and er Services	LAS/PBS Bud	get Entity Code:		42010300)	
	Service:		Direction & t Services	Appropriation	Category Code:		083778		
		ABSL-3	Laboratory s, Necropsy	A	gency Priority:		7		
P	Project Title:	Bldg., Bron Disease l	nson Animal Diagnostic oratory	LRPP N	Varrative Page:				
To be construc	cted by:		Contract	X	Force account				
Level of Agg	regation:	Institution/Ca	mpus (SUS/SB	CC only):	NAME				
Major Repair							B & C.)	No	
Critical Need				equested in th	e first two fis	scal years.)		Yes	
PART A: SYS				u izv avazei	A CDOUD		CODE AND I	IOENGLIDE	
BUILDING SYS Annual group r				TLITY SYSTEM request?			CODE AND L		
roof site special structural	Annual grou energy conse storage tanks	X X X X X X X X X X X X X X X X X X X	(i))	cAMPUS SY Annual group drainage/grouroad system p other paving	aving	(CG) (CR) (CP)	CORRECTION GROUPS Licensure (LC)X Annual request? Life Safety (LS) Annual request? Handicapped (LH) Annual request? Environmental (LE) Annual request?		
NOTE: If at least to should be used. It capital renewal re PART B: PRO CODE AND I	If three or more equest, it is NO DJECTED F	e systems in a fo T a MAJOR RE. FINANCE PI	acility group are PAIR and you w LAN FOR FA	e being repaired vill answer YES t	l in separate pro o "annual reques	jects within <u>or</u> st" and complet	ne group's gener te Parts B and C		
Group/Syste	m	Fund Cod	FY 2022-23	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27		
BE, BI, BM, BP, BR, BG, US, LC		1000	\$4,050,000						
İ		TOTAL	\$4,050,000				-		

		CIP-5: S	ervice-Le	vel Capit	al Renew	al Projec	ets	
			Y GROUP RE		SPECIFIED	CODE AND	LICENSUR	E
Project Description	DMS Bldg.#	Critical Routine	FY 2022-23	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27	
ABSL-3 Lab Alterations - Necropsy Bldg. BADDL	BU490213	Critical	\$4,050,000					
PART D: SC	HEDULE OF	F MAJOR F	REPAIRS AN	D COMPON	ENT FINAN	CING:		
BUILDING / F	ACILITY IDEN	NTIFICATION	N / DESCRIPTIO	ON				
DMS BLDG NO	b. BU490213	ADDRESS /	2700 N. John Yo	und Pkway, Kiss	immee 34741	COUNTY	Osceola	
LRPP NARRAT	TVE PAGE ON V	MIICH DDOIE	CT IC DECCDID					
		WHICH PROJE	ECT IS DESCRIB	ED				
Schedule of Proceedings (Component/	roject Compon		FY 2022-23	Estin	nated Expendit FY 2024-25		FY 2026-27	
(Component/	roject Compon Fund Code)	ients		Estin			FY 2026-27	
(Component/	roject Compon Fund Code)	ients	FY 2022-23	Estin			FY 2026-27	
(Component/	roject Compon Fund Code)	ients	FY 2022-23	Estin			FY 2026-27	
(Component/	roject Compon Fund Code)	ients	FY 2022-23	Estin			FY 2026-27	
(Component/	roject Compon Fund Code)	ients	FY 2022-23	Estin			FY 2026-27	
(Component/	roject Compon Fund Code)	ients	FY 2022-23	Estin			FY 2026-27	
(Component/	roject Compon Fund Code)	ients	FY 2022-23	Estin			FY 2026-27	
Schedule of Pr (Component/ BE, BI, BM, BF	roject Compon Fund Code)	ients	FY 2022-23	Estin			FY 2026-27	
(Component/	roject Compon Fund Code) P, BR, BG, US,	LC	FY 2022-23 \$4,050,000	Estin FY 2023-24	FY 2024-25	FY 2025-26		
(Component/	roject Compon Fund Code) P, BR, BG, US,	LC Fund Code	FY 2022-23 \$4,050,000 FY 2022-23	Estin		FY 2025-26	FY 2026-27	
(Component/	roject Compon Fund Code) P, BR, BG, US,	LC	FY 2022-23 \$4,050,000	Estin FY 2023-24	FY 2024-25	FY 2025-26		

ART E: COST EFFI	CIENCIES AN	FICIPATED	FROM MAJ	OR REPAIR	RS:	
ncremental Facility Iaintenance Costs	Fund Code	FY 2022-23	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27
alaries & Benefits						
	SUBTOTAL					
S						
	SUBTOTAL					
enses						
	SUBTOTAL					
ner (specify)						
	SUBTOTAL					
d Totals						
	TOTAL		<u>-</u>			
remental ity Costs						
ner (specify)	 -		·			
	TOTAL					

CIP-5 Five-Year Capital Renewal Projects

Florida Forest Service

FY 2022-23 thru FY 2026-27

	CIP-5:	Service-Lev	vel Capital	Renewal	Projects		
Agency:	Agriculture and Con	onsumer Services	LAS/PBS Bu	dget Entity Code	2	42110400	
Service:	Florida Forest Service	·	Appropriatio	n Category Code	:	083643	
	Statewide Facility N		A	Agency Priority:	•	5	
Project Title:	Repair and Improve Facilities	e Campground	LRPP	Narrative Page:			
To be constructed by:		Contract X		Force account 2	<u>x</u>		
Level of Aggregation:] Institution/Campus	(SUS/SBCC only)		NAME			
Major Repair Project? (Y	//N) (If Yes, com	plete Parts A, D	& E; if <u>No</u> , cor	nplete Parts A	A, B & C.)		No
Critical Need? (Y/N) (If Y	Yes, all funding m	ust be requested	in the first two	o fiscal years.)		Yes
PART A: SYSTEM IDEN				,			1.00
BUILDING SYSTEM GROU Annual group request? electrical (BE): X envelope (BX): X interior (BI): X mechanical (BM): X plumbing (BP): X site (BG): X special (BD) structural (BS): X SPECIA Annual	AL SYSTEM GROUI group request? conservation (SC) tanks (BX) r at least two groups ar systems in a facility gro	re to be repaired in a coup are being repaire	cquest? rib. rib. rib. cAMPUS SYS Annual group of drainage/ground road system pavother paving rsingle project, it is sed in separate project	(UG)	(CG) (CR) (CP) IR and Part D oup's general	Annual reques	(LC) (LS) X st? (LH) X st? (LH) X (LE)
PART B: PROJECTED I CODE AND LICENSURI			GROUP REI	PAIRS, AND S	SPECIFIED		
Group/System	Fund Code	FY 2022-23	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27	_
Building Electrical (BE) Building Envelope (BX) Building Interior (BI) Building Mechanical (BM) Building Plumbing (BP)	2423 2423 2423 2423 2423	\$350,000 \$285,000 \$552,000 \$295,000 \$265,000					
Building Roof (BR) Building Site (BG) Building Special (BD) Building Structural (BS)	2423 2423 2423 2423	\$340,000 \$490,000 N/A \$698,000					
Handicapped (LH)	TOTAL	\$215,000	\$3,490,000	\$3,490,000	\$3,490,000	\$3,490,000	-

PART C: SCHEDULE OF FACILITY GROUP REPAIRS, OR SPECIFIED CODE AND LICENSURE CORRECTIONS, AND COMPONENT FINANCING: **DMS Project** Critical **Description** Bldg.# Routine FY 2022-23 FY 2023-24 FY 2024-25 FY 2025-26 FY 2026-27 State Wide Facility N/A Critical \$1,650,000 \$1,700,000 \$1,700,000 \$1,700,000 \$1,700,000 Repair and Maintenance State Wide Employee Housing \$265,000 N/A Critical \$265,000 \$265,000 \$265,000 \$265,000 Repair and Maintenance State Wide Communications N/A Critical \$325,000 \$325,000 \$325,000 \$325,000 \$325,000 Tower-Radio Repair/Replacement Florida Forest Service State Wide N/A Critical \$1,250,000 \$1,000,000 \$1,000,000 \$1,000,000 \$1,000,000 Campground **Improvments** One (1) new RV campground with electric and water hook-ups, dump station and concrete prefabricated bathhouse for Point Washington State, Forest, Walton County. Four (4) new concrete prefabricated bathhouses for: Blackwater River State Forest - Karick Lake South Campground, Okaloosa County; Tate's Hell State Forest - Cash Creek Campground, Franklin County; Withlacoochee State Forest - Hog Island and River Junction Campgrounds, Sumter County. Two (2) new concrete prefabricated vault restrooms for: Lake George State Forest, Volusia County. Two (2) new RV septic dump stations for: Lake Wales Ridge State Forest, Polk County and Okaloacoochee Slough State Forests, Hendry County. PART D: SCHEDULE OF MAJOR REPAIRS AND COMPONENT FINANCING: **BUILDING / FACILITY IDENTIFICATION / DESCRIPTION** ADDRESS / LOCATION COUNTY LRPP NARRATIVE PAGE ON WHICH PROJECT IS DESCRIBED **Schedule of Project Components Estimated Expenditures** (Component/Fund Code) FY 2022-23 FY 2023-24 FY 2024-25 FY 2025-26 FY 2026-27 Total: All Costs by Fund Code **Fund Code** FY 2022-23 FY 2023-24 FY 2024-25 FY 2025-26 FY 2026-27 TOTAL

CIP-5: Service-Level Capital Renewal Projects

CIP-5: Service-Level Capital Renewal Projects										
PART E: COST EFFI	CIENCIES ANTICI	PATED FROM	MAJOR REP	AIRS:						
Incremental Facility Maintenance Costs	Fund Code	FY 2022-23	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27				
Salaries & Benefits										
	SUBTOTAL									
OPS										
F.	SUBTOTAL									
Expenses										
Other (specify)	SUBTOTAL									
	SUBTOTAL	-								
Fund Totals	SOBIOTAL									
Incremental	TOTAL									
Utility Costs										
Other (specify)										
	TOTAL									

		CIP-5: So	ervice-Lev	el Capita	I Renewa	ıl Project	S	
	Agency:	Agriculture and (Consumer Servic	dsAS/PBS Budg	et Entity Code:		42110400	
	Service:	lorida Forest Servic	:e	Appropriation (Category Code:		083622	
		Statewide - State	Forest Road,	Ag	ency Priority:		9	
Pro	oject Title:	Bridge and Low Maintenance/Rep	dge and Low Water Crossing intenance/Repair and Replace ucturally Deficient Bridges		arrative Page:			
To be constru	ucted by:		Contract X		Force account	<u>X</u>		
Level of Agg	gregation	:						
Service		Institution/Camp	us (SUS/SBCC o	only):	NAME			
Major Repai	r Project?	? (Y/N) (If <u>Yes</u> ,	complete Part	ts A, D & E;	if <u>No</u> , comple	ete Parts A, B	3 & C.)	NO
		If Yes, all fundi		quested in the	e first two fis	cal years.)		YES
PART A: SY	STEM ID	DENTIFICATIO)N					
BUILDING SY Annual group :			CENTRAL UTI Annual group i		M GROUP		CODE AND L	
electrical envelope interior	(BE)		cogeneration cooling gen./dis electric distrib.	strib.	(UG)		Licensure Annual reque	(LC) st?
mechanical plumbing roof	(BI) (BM) (BP) (BR)		electric distrib. (UD) heating gen./distrib. (UH) landfill (UL) water treat./distrib. (UW)				Life Safety Annual reque	(LS) <u>X</u> st?
site special structural	(BG) (BD) (BS)		waste treatment	.10.	(US)		Handicapped Annual reque	
Structurai							Environmental Annual reque	
		L SYSTEM GROU roup request?			STEM GROUI request?			
		onservation (SC)		drainage/groun road system pa other paving	nds	(CG) <u>X</u> (CR) <u>X</u> (CP)		
should be used. capital renewal	l. If three or l request, it	stems or at least tw r more systems in a t is NOT a MAJOR	a facility group a REPAIR and yo	are being repair ou will answer Y	red in separate YES to "annual	projects within request" and co	n <u>one group's</u> g complete Parts E	general
		URE CORREC						
Group/Syste	em	Fund Code	FY 2022-23	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27	_
Drainage Ground Road System Pav Life Saftey (LS)		2423 2423 2423	\$50,000 \$387,000 \$7,472,964					
i		TOTAL	\$7,909,964	\$7,909,964	\$4,124,964	\$4,124,964	\$4,124,964	_

PART C: SCHEDULE OF FACILITY GROUP REPAIRS, OR SPECIFIED CODE AND LICENSURE CORRECTIONS, AND COMPONENT FINANCING:

			NT FINANCIN				
Project Description	DMS Bldg.#	Critical Routine	FY 2022-23	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27
Project Name Withlacoochee State Forest - FR13 from FR10 to SR44	County						
Improvements Jennings State Forest - Double	Citrus	С	\$100,000.00				
Gate Road Improvements Belmore State Forest - Kenwood	Clay	C	\$105,000.00				
Road							
Improvements Cary State Forest	Clay Duval	C	\$155,000.00				
- Big Oaks & Powerline Road	and						
Improvements Late's Hell State Forest - Silver Lake Road	Nassau	С	\$300,000.00				
Improvements Tate's Hell State	Franklin Franklin	С	\$322,400.00				
Forest - Road Repair on new 9,837 acre tract	and Wakulla	С	\$770,000.00				
Withiacoochee State Forest - Cypress Glen	w akuna	C	\$770,000.00				
Forestry Center Headquarters - Caloosahatchee Forestry Center	Hernando	С	\$60,000.00				
Site Repairs Locute State Forest - South Gas Line, Dixon, and Red Lodge Roads	Lee	С	\$60,000.00				
Improvements Forest - Thousand Pine	Levy	С	\$462,000.00				
Road Improvements Blackwater Kiver State Forest -	Nassau	С	\$100,000.00				
Charles Booker Bridge Engineering Blackwater Kiver State Forest -	Okaloosa	С	\$85,000.00				
Barton Road Paving	Okaloosa	C	\$250,000.00				
Kissimmee Bend State Forest - Kissimmee Bend							
State Forest Road	Okeechob						
Improvements	ee	C	\$100,000.00				

				rage 3 of t
		CIP-5: Se	rvice-Leve	el Capital Renewal Projects
Withlacoochee State Forest - South Loop Improvements Lake wates Ridge State	Pasco	C	\$60,000.00	
Forest - Kissimmee Shores Road Repairs Lake Wales Ridge State Forest - Walk-In-	Polk	C	\$10,000.00	
Water Campground Parking Improvements Lake Wales Ridge State Forest -	Polk	С	\$2,000.00	
Equipment Rental Etoniah Creek	Polk	C	\$7,500.00	
State Forest - South Cable Gate Improvements	Putnam	C	\$120,000.00	
Blackwater River State Forest - Booker/Davis				
Road Bridge Engineering Blackwater Kiver State Forest -	Santa Rosa	С	\$85,000.00	
Bud Bass Road Improvements Blackwater River	Santa Rosa	C	\$150,000.00	
State Forest - Replace Norman Riley Bridge LITTLE BIG ECON State Forest - Little Big Econ	Santa Rosa	С	\$300,000.00	
State Forest Low Water crossings Little Dig Econ State Forest - Little Big Econ State Forest	Seminole	C	\$50,000.00	
Office Parking Improvements Matanzas State Forest - Dupont	Seminole	C	\$325,000.00	
Road Improvements Withlacoochee State Forest -	St. Johns	C	86,424.00	
Trail 13 Improvements with accordance State Forest -	Sumter	С	\$100,000.00	
Jumper Creek Improvements	Sumter	С	\$25,000.00	

		OID - ~		10 110 10
		CIP-5: Se	ervice-Leve	el Capital Renewal Projects
Lake George				
State Forest -				
Quarters, Fawn,				
and Jim's Road				
Improvements	Volusia	С	\$249,640.00	
Forest - Danny				
Hole Road				
Improvements and Service				
Road 813 Low				
Water Crossings Tiger Bay State Forest - Woody	Volusia	С	\$55,000.00	
Loop Road				
Improvements Replace bridge# 490827,	Volusia	С	\$400,000.00	
structurally				
deficient Keplace bridge# 494096,	Franklin	С	\$630,000.00	
structurally				
deficient Replace bridge# 490826,	Franklin	С	\$405,000.00	
structurally				
deficient Replace bridge# 490833,	Franklin	С	\$945,000.00	
structurally				
deficient Replace bridge# 490825,	Franklin	С	\$180,000.00	
structurally				
deficient Keplace bridge# 490832,	Franklin	С	\$270,000.00	
structurally				
deficient Replace bridge# 490837,	Franklin	С	\$180,000.00	
structurally				
deficient Replace bridge# 490836,	Franklin	С	\$180,000.00	
structurally				
deficient	Franklin	C	\$225,000.00	
TOTAL			\$7,909,964.00	

	CIP-5: Se	ervice-Lev	el Capita	l Renewa	d Project	s	
PART D: SCHEDU	LE OF MAJOR F	REPAIRS ANI	D COMPON	ENT FINAN	CING:		
BUILDING / FACILIT				<u> </u>			
DMS BLDG NO	ADDRESS / LOC	CATION			COUNTY		
LRPP NARRATIVE PAG	GE ON WHICH PROJE	CT IS DESCRIBE	ED				
Schedule of Project Components (Component/Fund Code)		FY 2022-23		nated Expendi FY 2024-25	itures FY 2025-26	FY 2026-27	
Total: All Costs by Fur	nd Code Fund Code	FY 2022-23	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27	-
	TOTAL	·	- — — — — — — — — — — — — — — — — — — —				·
PART E: COST EF	FICIENCIES AN	TICIPATED !	FROM MAJ	OR REPAIR	S:		
Incremental Facility Maintenance Costs	Fund Code	FY 2022-23	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27	<u>-</u>
Salaries & Benefits							<u>-</u>
	SUBTOTAL						
OPS							-
	SUBTOTAL						•
Expenses	SUBTOTAL						
Other (specify)							-
	GSUBTOTAL						-
Fund Totals		-					
	TOTAL	-					
Incremental Utility Costs							
Other (specify)							
	TOTAL						

CIP-5 Five-Year Capital Renewal Projects

Agricultural Products Marketing

FY 2022-23 thru FY 2026-27

Agency	Agriculture and Services	Consumer	LAS/PBS Bud	get Entity Code:		42170200	
Service	Agricultural Pro Marketing	ducts	Appropriation	Category Code:		083715	
	Code and Licer		A	gency Priority:		11	
Project Title	199	ate Markets -	LRPP	Varrative Page:			
	Statewide						
To be constructed by	7:	Contract X	I	Force account		· · · · · · · · · · · · · · · · · · ·	
Level of Aggregati	on:						
X Service	Institution/Campus	(SUS/SBCC onl		NAME			
Major Repair Proje	ect? (Y/N) (If Yes	, complete Par	ts A, D & E;	if <u>No</u> , complet	e Parts A, B	& C.)	N
Critical Need? (Y/N) (If Yes, all fund	ing must be red	quested in the	e first two fisc	al years.)	·	Υ
PART A: SYSTEM			1		• /		
BUILDING SYSTEM	GROUP	CENTRAL UTI	LITY SYSTEM	I GROUP		CODE AND LI	CENSURE
Annual group request	?	Annual group r	equest?			CORRECTION	GROUPS
electrical (BE)_	· /		(UG) L			Licensure (LC) Annual request?	
envelope (BX)_ interior (BI)_	Λ	cooling gen./dist electric distrib.	.rib. (UC) UD)		Annual reques	ι:
mechanical (BM)		heating gen./dist	rīb. (UH)			(LS)
plumbing (BP) _		landfill	(UL)		Annual reques	t?
roof (BR) _ site (BG)_	X	water treat./distr waste treatment	1b. (UW) US)		Handicapped	(LH)
special (BD)						Annual reques	
structural (BD)_	X					Environmental Annual reques	
SPECI	AL SYSTEM GROU	JΡ	CAMPUS SYS	STEM GROUP		Annual reques	
Annua	al group request?		Annual group	request?			
	conservation (SC		drainage/groun	ds	(CG)		
storage tanks (BX)			road system paving (CR)				
			other paving		(CP)		
NOTE: If at least three sys	stems or at least two gro	oups are to be repai	red in a single pr	oject, it is a MAJO	R REPAIR and F	Part D	
should be used. If three or							
capital renewal request, it	is NOT a MAJOR REP.	AIR and you will an	iswer YES to "ani	ıual request" and c	complete Parts B	and C.	
PART B: PROJECT CODE AND LICEN			CILITY GR	OUP REPAIR	S, AND SPE	CIFIED	
Group/System	Fund Code	FY 2022-23	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27	
BD	2473	90,000					
BG	2473	7,000					
BX	2473	90,000					
	TOTAL	187,000	500,000	500,000	500,000	500,000	

		E OF FACILIT O COMPONEN			SPECIFIED C	CODE AND L	ICENSURE	
Project Description	DMS Bldg.#	Critical Routine	FY 2022-23	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27	
Myrick								
(BX) Dock repair (BD)	Unit 1	C	30,000					
Security camera Florida City (BD)	Unit 7	С	10,000					
Security camera Immokalee (BG)	site	С	80,000					
Install bollards Plant City (BX)	site	R	2,000					
Dock repairs Wauchula	Unit 1	С	60,000					
(BG) Board replaceme	site	R	5,000					
Statewide Anticipated C&	:LS Neec		187,000	500,000	500,000	500,000	500,000	
PART D: SCI	HEDUL	E OF MAJOR I	REPAIRS ANI	COMPON	ENT FINANC	ING:		
BUILDING / FA	ACILITY	IDENTIFICATION	/ DESCRIPTION	V				
DMS BLDG NO		ADDRESS / LOCA	ATION			COUNTY		
LRPP NARRATI	IVE PAGE	ON WHICH PROJE	ECT IS DESCRIBE	D				
Schedule of Project Components (Component/Fund Code)			FY 2022-23	Estin FY 2023-24	mated Expendito FY 2024-25		FY 2026-27	
Total: All Costs	s by Fund	Code Fund Code	FY 2022-23	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27	
	_	1000 2473	187,000	250,000 250,000	250,000 250,000	250,000 250,000	250,000 250,000	
	_	TOTAL	187,000	500,000	500,000	500,000	500,000	

Incremental Facility Maintenance Costs	Fund Code	FY 2022-23	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27
Salaries & Benefits		_				
	SUBTOTAL	_				
OPS	-					
	SUBTOTAL					
Expenses						
	SUBTOTAL					
Other (specify)	-					
	SUBTOTAL					
Fund Totals						
	TOTAL					
Incremental Utility Costs						
Other (specify)		_				
	TOTAL					

CIP-5: Service-Level Capital Renewal Projects

Agency:	Agriculture and Services	d Consumer	LAS/PBS Buc	dget Entity Code:		42170200	
Service:	Agricultural Pro Marketing	oducts	Appropriation	n Category Code:		083703	
	Maintenance a		A	gency Priority:		12	,
Project Title:	State, Markets	-Statewide	LRPP I	Narrative Page:			
To be constructed by:		Contract X]	Force account _			
Level of Aggregation:							
X Service	Institution/Campu	is (SUS/SBCC only	y):	NAME			
NA : Diu Duoi oa49 (UNI) (IEVos con	I-4- Danta A I			4 A D C	`	N.
Major Repair Project? ()	N
Critical Need? (Y/N) (If Y PART A: SYSTEM IDEN		aust be requeste	ed in the first	two fiscal yea	irs.)		Υ
			T TOTAL OXIGIDA	. ODOLID		CODE AND L	CENCUIDE
BUILDING SYSTEM GROU Annual group request?		CENTRAL UTII Annual group r				CODE AND LI	
electrical (BE)_		cogeneration		(UG)			(LC)
envelope (BX) _ interior (BI)	Y	cooling gen./distrib.	trib. ((UC)		Annual reques	it?
mechanical (BM)_		heating gen./distr	rib.	(UD) (UH)			(LS)
plumbing (BP)		landfill	((UL)		Annual reques	it?
roof (BR)_ site (BG)_		water treat./distri waste treatment	1b. ((UW) (US)		Handicapped	(HJ)
special (BD)_	<u>X</u>		•	/		Annual reques	
structural (BS)	<u>X</u>					Environmental Annual reques	(LE)
Annua	AL SYSTEM GRO			STEM GROUP request?	_	•	
	conservation (SC		drainage/groun	ıds	(CG)		
storage	tanks (BX		road system pa other paving	ving	(CR) (CP)X		
			other paving		(Cr) <u>A</u>	=	
NOTE: If at least three systems o	~ .	•	~				
should be used. If three or more							
capital renewal request, it is NO		*					***************************************
PART B: PROJECTED CODE AND LICENSUR			ΓY GROUP	REPAIRS, AN	ID SPECIFI	ED	
Group/System	Fund Code	FY 2022-23	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27	UII II DAN I II
BI	2473	10,000					
BR	2473	20,000					
BD	2473	25,000					
BS CP	2473 2473	69,000 420,000					
Ci	TOTAL	544,000	750,000	750,000	750,000	750,000	
	TOTAL	344,000	750,000	750,000	730,000	750,000	i

CIP-5: Service-Level Capital Renewal Projects

PART C: SCHEDULE OF FACILITY GROUP REPAIRS, OR SPECIFIED CODE AND LICENSURE CORRECTIONS, AND COMPONENT FINANCING: **Project DMS** Critical Description Bldg.# Routine FY 2022-23 FY 2023-24 FY 2024-25 FY 2025-26 FY 2026-27 Edward L Myrick Paving Repairs 75,000 R site (BD) Fence Replacement site С 15,000 Florida City (CP) Paving Repairs site R 50,000 (BS) Canopy replacement Unit 9 С 69,000 Ft. Myers (CP) Paving Repairs R 50,000 site Ft. Pierce (CP) Paving Repairs site R 20,000 (BR) Repair roof main offic Unit 19 С 20,000 Repair floor main offic Unit 19 С 10,000 Gadsden (BD) Scale house repairs site С 10,000 Immokalee (CP) Paving repairs site R 50,000 Palatka (CP) Paving Repairs site R 10,000 Plant City (CP) Paving Repairs R 75,000 site Starke (CP) Paving Repairs site R 10,000 Suwannee Valley (CP) Paving repairs R 50,000 site Trenton (CP) Paving repairs site R 15,000 Wauchula (CP) Paving repairs R 15,000 site Statewide Anticipated M&R Needs Total 544,000 750,000 750,000 750,000 750,000

CIP-5: Service-Level Capital Renewal Projects

PART D: SCHEDULE OF	MAJOR REPA	IRS AND CO	MPONENT I	FINANCING:			
BUILDING / FACILITY IDEN	TIFICATION / DES	CRIPTION					
DMS BLDG NO	ADDRESS / LOCA	TION			COUNTY		
LRPP NARRATIVE PAGE ON V	WHICH PROJECT IS	DESCRIBED					
Schedule of Project Compor (Component/Fund Code)	nents	FY 2022-23	Estir FY 2023-24	nated Expenditu FY 2024-25	FY 2025-26	FY 2026-27	
Total: All Costs by Fund Code	Fund Code 1000 2473 TOTAL	FY 2022-23 544,000 544,000	500,000	FY 2024-25 500,000 250,000 750,000	500,000 250,000	FY 2026-27 500,000 250,000 750,000	
PART E: COST EFFICIE	NCIES ANTICII	PATED FROM	1 MAJOR R	EPAIRS:			
Incremental Facility Maintenance Costs	Fund Code	FY 2022-23	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27	
Salaries & Benefits							
	SUBTOTAL						
OPS							
Expenses	SUBTOTAL						
	SUBTOTAL						
Other (specify)							
	SUBTOTAL						
Fund Totals							
	TOTAL						
Incremental Utility Costs							
Other (specify)							
	TOTAL						

Office of Policy and Budget - June 2021

STATE OF FLORIDA DEPARTMENT OF AGRICULTURE AND CONSUMER SERVICES

CIP-A

Leased Space: Current Usage and Short-Term Projections

LEGISLATIVE BUDGET REQUEST 2022 - 2023

Department of Agriculture and Consumer Services								
Agricultural Law	Enforcement							
 ATIVE PAGES DE	SCRIBING S	ERVICE-LEVEI	LEASE OPTION	ONS				
rrently Occupied Spa	ace		Pro	jected Leased Sp	ace			
(square feet)		(square feet)						
PRIVATELY-								
OWNED	OTHER*	FY 2022-2023	FY 2023-2024	FY 2024-2025	FY 2025-2026	FY 2026-2027		
14,086	184	14,270	14,270	14,270	14,270	14,270		
% of Total								
Leased Space								
Privately-Owned								
99%								
Annual Costs			Pro	-	ace			
(dollars)				(dollars)				
PRIVATELY-								
OWNED		FY 2022-2023	FY 2023-2024	FY 2024-2025	FY 2025-2026	FY 2026-2027		
\$254,497	\$0	\$262,132	\$269,996	\$278,096	\$286,439	\$295,032		
	rrently Occupied Spate (square feet) PRIVATELY- OWNED 14,086 % of Total Leased Space Privately-Owned 99% Annual Costs (dollars) PRIVATELY- OWNED	rrently Occupied Space (square feet) PRIVATELY- OWNED OTHER* 14,086 184 % of Total Leased Space Privately-Owned 99% Annual Costs (dollars) PRIVATELY- OWNED OTHER*	### Comparison of Comparison o	### Comparison of Comparison o	(square feet) (square feet) PRIVATELY- OWNED OTHER* FY 2022-2023 FY 2023-2024 FY 2024-2025 14,086 184 14,270 14,270 14,270 % of Total Leased Space Privately-Owned 99% Projected Leased Space (dollars) Annual Costs (dollars) (dollars) (dollars) PRIVATELY-OWNED OTHER* FY 2022-2023 FY 2023-2024 FY 2024-2025	Projected Leased Space		

Department of A	griculture and									
Agricultural Wat	er Policy Coor	dination								
L RATIVE PAGES D	DESCRIBING	SERVICE-LEVI	EL LEASE OPT	TIONS						
arrently Occupied Sp	pace		Pro	jected Leased S _I	pace					
(square feet)		(square feet)								
PRIVATELY-										
OWNED	OTHER*	FY 2022-2023	FY 2023-2024	FY 2024-2025	FY 2025-2026	FY 2026-2027				
5,235	2,000	16,466	16,466	16,466	16,466	16,466				
% of Total										
Leased Space										
Privately-Owned										
32%										
Annual Costs			Pro	niected Leased Si	nace					
(dollars)				(dollars)						
PRIVATELY-										
OWNED	OTHER*	FY 2022-2023	FY 2023-2024	FY 2024-2025	FY 2025-2026	FY 2026-2027				
\$113,258.99	\$7,000.00	\$287,213.00	\$295,829.39	\$304,704.27	\$313,845.40	\$323,260.76				
			of the above payn	nents reflect repa	yment of					
anıtal imnrovemente	nurcuant to c	716 11/3 1/5 2								
	Agricultural Water RATIVE PAGES Description of Seconsidering abrogates a considering abrogates and seconsidering abrogates a considering a c	Agricultural Water Policy Coor RATIVE PAGES DESCRIBING arrently Occupied Space (square feet) PRIVATELY- OWNED OTHER* 5,235 2,000 % of Total Leased Space Privately-Owned 32% Annual Costs (dollars) PRIVATELY- OWNED OTHER* \$113,258.99 \$7,000.00	Agricultural Water Policy Coordination RATIVE PAGES DESCRIBING SERVICE-LEVICE PAGES DESCRIBING SERVICE-LEVICE PRIVATELY- OWNED OTHER* FY 2022-2023 5,235 2,000 16,466 % of Total Leased Space Privately-Owned 32% Annual Costs (dollars) PRIVATELY- OWNED OTHER* FY 2022-2023 \$113,258.99 \$7,000.00 \$287,213.00	Agricultural Water Policy Coordination RATIVE PAGES DESCRIBING SERVICE-LEVEL LEASE OPT Trently Occupied Space (square feet) PRIVATELY- OWNED OTHER* FY 2022-2023 FY 2023-2024 5,235 2,000 16,466 16,466 % of Total Leased Space Privately-Owned 32% Annual Costs (dollars) PRIVATELY- OWNED OTHER* FY 2022-2023 FY 2023-2024 \$113,258.99 \$7,000.00 \$287,213.00 \$295,829.39	Agricultural Water Policy Coordination RATIVE PAGES DESCRIBING SERVICE-LEVEL LEASE OPTIONS Trently Occupied Space (square feet) (square feet) PRIVATELY- OWNED OTHER* FY 2022-2023 FY 2023-2024 FY 2024-2025 5,235 2,000 16,466 16,466 16,466 % of Total Leased Space Privately-Owned 32% Annual Costs (dollars) PRIVATELY- OWNED OTHER* FY 2022-2023 FY 2023-2024 FY 2024-2025 \$113,258.99 \$7,000.00 \$287,213.00 \$295,829.39 \$304,704.27	RATIVE PAGES DESCRIBING SERVICE-LEVEL LEASE OPTIONS				

Agency: Service:	Department of Ag Executive Directi				ice & Office of	Planning and Ru	ıdaetina		
Service.	Executive Birecti	on and Suppo	it betvices con		ice as office of	r tulling und De	ageing		
LRPP NARI	RATIVE PAGES D	ESCRIBING	SERVICE-LEV	EL LEASE OPT	TIONS				
Cı	Currently Occupied Space Projected Leased Space								
	(square feet)		(square feet)						
STATE-	PRIVATELY-								
OWNED	OWNED	OTHER*	FY 2022-2022	FY 2023-2024	FY 2024-2025	FY 2025-2026	FY 2026-2027		
12,930	1,378	0	14,308	14,308	14,308	14,308	14,308		
	% of Total								
	Leased Space								
	Privately-Owned								
	11%								
	Annual Costs			Pro	jected Leased Sp	nace			
	(dollars)				(dollars)				
STATE-	PRIVATELY-								
OWNED	OWNED	OTHER*	FY 2022-2022	FY 2023-2024	FY 2024-2025	FY 2025-2026	FY 2026-2027		
\$222,137	\$53,937	\$0	\$284,357	\$292,887	\$301,674	\$310,724	\$320,046		
the agency i	s considering abroga	ting a facility	lease, how much o	of the above paym	nents reflect repa	yment of			

RPP NAR	RATIVE PAGES D	ESCRIBING	SERVICE-LEVE	EL LEASE OPT	TIONS				
C	urrently Occupied Sp	oace		Pro	jected Leased Sp	oace			
	(square feet)		(square feet)						
STATE-	PRIVATELY-								
OWNED	OWNED	OTHER*	FY 2022-2023	FY 2023-2024	FY 2024-2025	FY 2025-2026	FY 2026-2027		
	4,817	0	4,817	4,817	4,817	4,817	4,817		
	% of Total								
	Leased Space								
	Privately-Owned								
	100%								
	Annual Costs			Pro	ojected Leased Sp	pace			
	Annual Costs				(dollars)				
	(dollars)				(
STATE-					,				
STATE- OWNED	(dollars)	OTHER*	FY 2022-2023	FY 2023-2024	FY 2024-2025	FY 2025-2026	FY 2026-2027		
	(dollars) PRIVATELY-	OTHER* \$0	FY 2022-2023 \$95,856.95	FY 2023-2024 \$98,733		FY 2025-2026 \$104,745	FY 2026-2027 \$107,888		
OWNED	(dollars) PRIVATELY- OWNED				FY 2024-2025				
OWNED	(dollars) PRIVATELY- OWNED				FY 2024-2025				
OWNED	(dollars) PRIVATELY- OWNED				FY 2024-2025				

Agency:	Department of Agi	Department of Agriculture and Consumer Services								
Service:	Division of Licens	ing								
RPP NARI	 RATIVE PAGES DE	ESCRIBING S	ERVICE-LEVEI	L LEASE OPTION	ONS					
C	Currently Occupied Sp	pace	Projected Leased Space							
	(square feet)		(square feet)							
STATE-	PRIVATELY-									
OWNED	OWNED	OTHER*	FY 2022-2023	FY 2023-2024	FY 2024-2025	FY 2025-2026	FY 2026-2027			
35,908	58,429	0	94,337	94,337	94,337	94,337	94,337			
	% of Total									
	Leased Space									
	Privately-Owned									
	62%									
				Pro	piected Leased Sr	pace				
	Annual Costs (dollars)			Pro	ojected Leased Sp	oace				
STATE-	Annual Costs			Pro	-	oace				
STATE- OWNED	Annual Costs (dollars)	OTHER*	FY 2022-2023	Pro FY 2023-2024	-	pace FY 2025-2026	FY 2026-2027			
	Annual Costs (dollars) PRIVATELY-	OTHER*	FY 2022-2023 \$2,076,603		(dollars)		FY 2026-2027 \$2,337,235			
OWNED	Annual Costs (dollars) PRIVATELY- OWNED			FY 2023-2024	(dollars) FY 2024-2025	FY 2025-2026				
OWNED	Annual Costs (dollars) PRIVATELY- OWNED			FY 2023-2024	(dollars) FY 2024-2025	FY 2025-2026				
OWNED	Annual Costs (dollars) PRIVATELY- OWNED			FY 2023-2024	(dollars) FY 2024-2025	FY 2025-2026				

Service:	Office of Energy								
RPP NAR	RATIVE PAGES D	ESCRIBING	SERVICE-LEV	EL LEASE OPT					
Cı	urrently Occupied Sp	pace		Projected Leased Space					
	(square feet)			(square feet)					
STATE-	PRIVATELY-								
OWNED	OWNED	OTHER*	FY 2022-2023	FY 2023-2024	FY 2024-2025	FY 2025-2026	FY 2026-2027		
4,089	0	0	4,639	4,639	4,639	4,639	4,639		
550	0	0							
	% of Total								
	Leased Space								
	Privately-Owned								
	0%								
	Annual Carta			Door	:				
	Annual Costs			rro	ojected Leased Sp (dollars)	Jace			
STATE-	(dollars) PRIVATELY-				(dollars)				
OWNED	OWNED	OTHER*	FY 2022-2023	FY 2023-2024	FY 2024-2025	FY 2025-2026	FY 2026-2027		
\$70,249	\$0	\$0	\$72,356	\$74,527	\$76,763	\$79,066	\$81,438		
\$2,811	\$0	\$0	\$2,895	\$2,982	\$3,071	\$3,163	\$3,258		
		4*6114	loogo how much o	of the above nove	nents reflect repa	ymont of			
he agency i	is considering abroag	ting a tacility							

RPP NARI	urrently Occupied Space Projected Leased Space								
Ci	(square feet)	Jace		110	(square feet)	Jace			
STATE-	PRIVATELY-		(square leet)						
OWNED	OWNED	OTHER*	FY 2022-2023	FY 2023-2024	FY 2024-2025	FY 2025-2026	FY 2026-2027		
0	7,613	51,031	58,644	58,644	58,644	58,644	58,644		
	% of Total								
	Leased Space								
	Privately-Owned								
	13%								
	Annual Costs			Pro	ojected Leased Sp	oace			
STATE	(dollars)			Pro	ojected Leased Sp (dollars)	oace			
STATE- OWNED		OTHER*	FY 2022-2023	Pro FY 2023-2024	-	pace FY 2025-2026	FY 2026-2027		
	(dollars) PRIVATELY-	OTHER* \$87,098	FY 2022-2023 \$219,870		(dollars)		FY 2026-2027 \$247,466		
OWNED	(dollars) PRIVATELY- OWNED			FY 2023-2024	(dollars) FY 2024-2025	FY 2025-2026			
OWNED	(dollars) PRIVATELY- OWNED			FY 2023-2024	(dollars) FY 2024-2025	FY 2025-2026			

Cı	urrently Occupied Sp (square feet)	oace		Pro	pace		
STATE- OWNED	PRIVATELY- OWNED	OTHER*	FY 2022-2023	FY 2023-2024	(square feet) FY 2024-2025	FY 2025-2026	FY 2026-2027
0	0	0	0	0	0	0	0
	% of Total Leased Space Privately-Owned						
STATE-	Annual Costs (dollars) PRIVATELY-			Pro	ejected Leased Sp (dollars)	pace	
OWNED	OWNED	OTHER*	FY 2022-2023	FY 2023-2024	FY 2024-2025	FY 2025-2026	FY 2026-2027
\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0

Ci	rrently Occupied Sp (square feet)	oace	Projected Leased Space (square feet)							
STATE-	PRIVATELY-									
OWNED	OWNED	OTHER*	FY 2022-2023	FY 2023-2024	FY 2024-2025	FY 2025-2026	FY 2026-2027			
150	2,348	0	2,498	2,498	2,498	2,498	2,498			
	% of Total									
	Leased Space									
	Privately-Owned									
	94%									
	Annual Costs			Pro	jected Leased Sp	oace				
	(dollars)				(dollars)					
STATE-	PRIVATELY-									
OWNED	OWNED	OTHER*	FY 2022-2023	FY 2023-2024	FY 2024-2025	FY 2025-2026	FY 2026-2027			
\$2,577	\$88,671	\$0	\$93,985	\$96,805	\$99,709	\$102,700	\$105,781			

Agency:	Department of A			ices			
Service:	Agriculture Envi	ronmental Ser	rvices				
RPP NARR	ATIVE PAGES DE	ESCRIBING	SERVICE-LEVI	EL LEASE OPT	IONS		
Cu	rrently Occupied Spa	ace		Pro	jected Leased S _I	pace	
	(square feet)				(square feet)		
STATE-	PRIVATELY-						
OWNED	OWNED	OTHER*	FY 2022-2023	FY 2023-2024	FY 2024-2025	FY 2025-2026	FY 2026-202
2,926	0	0	2,926	2,926	2,926	2,926	2,926
	% of Total						
	Leased Space						
	Privately-Owned						
	Annual Costs			Pro	jected Leased S _I	oace	
	(dollars)				(dollars)		
STATE-	PRIVATELY-						
OWNED	OWNED	OTHER*	FY 2022-2023	FY 2023-2024	FY 2024-2025	FY 2025-2026	FY 2026-202
\$50,269	\$0	\$0	\$51,777	\$53,330	\$54,930	\$56,578	\$58,275
he agency is	considering abrogat	ing a facility l	ease, how much o	f the above pavm	ents reflect rena	vment of	
	npital improvements	-		_F J		v	
namortized ca	npital improvements	pursuant to s.	216.043, F.S.?				
amoruzeu ca	ipitai improvements j	pursuant to s.	410.U43, F.S.:				

C	urrently Occupied Spa (square feet)	ace		Pro	jected Leased Sp (square feet)	oace	
STATE-	PRIVATELY-				(square feet)		
OWNED	OWNED	OTHER*	FY 2022-2023	FY 2023-2024	FY 2024-2025	FY 2025-2026	FY 2026-2027
100	37,137	9,791	47,028	47,028	47,028	47,028	47,028
	% of Total Leased Space						
	Privately-Owned						
	79%						
	Annual Costs (dollars)			Pro	jected Leased Sp	pace	
STATE- OWNED	PRIVATELY-	OTHED*	FY 2022-2023	FY 2023-2024	EV 2024 2025	FY 2025-2026	EV 2026 2022
	\$703,378	OTHER* \$168,209	\$899,505	\$926,490	FY 2024-2025 \$954,284	\$982,913	FY 2026-2027 \$1,012,400
\$1,718							

FY 2026-2027		(square feet)				(
FY 2026-2027						(square feet) PRIVATELY-	STATE-
	FY 2025-2026	FY 2024-2025	FY 2023-2024	FY 2022-2023	OTHER*	OWNED	OWNED
4,886	4,886	4,886	4,886	4,886	168	4,127	591
						% of Total	
						Leased Space	
						Privately-Owned	
						84%	
	ace	jected Leased Sp	Pro			Annual Costs	
		(dollars)				(dollars)	
FY 2026-2027	FY 2025-2026	FY 2024-2025	FY 2023-2024	FY 2022-2023	OTHER*	PRIVATELY- OWNED	STATE- OWNED
\$62,951	\$61,117	\$59,337	\$57,609	\$55,931	\$1,800	\$42,348	\$10,153
F		FY 2024-2025				PRIVATELY- OWNED	

C	urrently Occupied Spa	ace		Pro	jected Leased Sp	pace	
STATE-	(square feet) PRIVATELY-				(square feet)		
OWNED	OWNED	OTHER*	FY 2022-2023	FY 2023-2024	FY 2024-2025	FY 2025-2026	FY 2026-2027
0	2,070	5,000	7,070	7,070	7,070	7,070	7,070
	% of Total Leased Space						
	Privately-Owned						
	29%						
	Annual Costs			Pro	jected Leased Sp	oace	
STATE-	(dollars) PRIVATELY-				(dollars)		
OWNED	OWNED	OTHER*	FY 2022-2023	FY 2023-2024	FY 2024-2025	FY 2025-2026	FY 2026-2027
\$0	\$40,207	\$0	\$41,414	\$42,656	\$43,936	\$45,254	\$46,612

	RATIVE PAGES D						
Cı	urrently Occupied Sp	oace		Pro	jected Leased Sp	oace	
	(square feet)				(square feet)		
STATE-	PRIVATELY-						
OWNED	OWNED	OTHER*	FY 2022-2023	FY 2023-2024	FY 2024-2025	FY 2025-2026	FY 2026-2027
4,570	1,764	411	6,745	6,745	6,745	6,745	6,745
	% of Total						
	Leased Space						
	Privately-Owned						
	26%						
	Annual Costs			Pro	ojected Leased Sp	oace	
	(dollars)				(dollars)		
STATE-	PRIVATELY-						
OWNED	OWNED	OTHER*	FY 2022-2023	FY 2023-2024	FY 2024-2025	FY 2025-2026	FY 2026-2027
\$78,513	\$34,679	\$5,138	\$121,879	\$125,535	\$129,301	\$133,180	\$137,176

Department of Agr	riculture and C	onsumer Service	es			
Animal Pest and D	oisease Control					
ATIVE PAGES DE	ESCRIBING S	ERVICE-LEVEI	L LEASE OPTI	ONS		
urrently Occupied Sp	ace		Pro	jected Leased Sp	oace	
(square feet)				(square feet)		
PRIVATELY-						
OWNED	OTHER*	FY 2022-2023	FY 2023-2024	FY 2024-2025	FY 2025-2026	FY 2026-2027
1,192	648	1,840	1,840	1,840	1,840	1,840
% of Total						
Leased Space						
Privately-Owned						
65%						
Annual Costs			Pro	piected Leased Sr	pace	
				-		
PRIVATELY-				, ,		
OWNED	OTHER*	FY 2022-2023	FY 2023-2024	FY 2024-2025	FY 2025-2026	FY 2026-2027
\$19,964	\$10,692	\$31,576	\$32,523	\$33,499	\$34,504	\$35,539
	Animal Pest and D RATIVE PAGES DE Furrently Occupied Sp (square feet) PRIVATELY- OWNED 1,192 % of Total Leased Space Privately-Owned 65% Annual Costs (dollars) PRIVATELY- OWNED	Animal Pest and Disease Control RATIVE PAGES DESCRIBING S Furrently Occupied Space (square feet) PRIVATELY- OWNED OTHER* 1,192 648 % of Total Leased Space Privately-Owned 65% Annual Costs (dollars) PRIVATELY- OWNED OTHER*	Animal Pest and Disease Control RATIVE PAGES DESCRIBING SERVICE-LEVE FURTHER OCCUPIED SPACE (square feet) PRIVATELY- OWNED OTHER* FY 2022-2023 1,192 648 1,840 % of Total Leased Space Privately-Owned 65% Annual Costs (dollars) PRIVATELY- OWNED OTHER* FY 2022-2023	RATIVE PAGES DESCRIBING SERVICE-LEVEL LEASE OPTIC (urrently Occupied Space (square feet) PRIVATELY- OWNED OTHER* FY 2022-2023 FY 2023-2024 1,192 648 1,840 1,840 % of Total Leased Space Privately-Owned 65% Annual Costs (dollars) PRIVATELY- OWNED OTHER* FY 2022-2023 FY 2023-2024	### Animal Pest and Disease Control ### RATIVE PAGES DESCRIBING SERVICE-LEVEL LEASE OPTIONS	Animal Pest and Disease Control

Cı	rrently Occupied Sp	oace		Pro	jected Leased Sp	oace	
STATE-	(square feet) PRIVATELY-				(square feet)		
OWNED	OWNED	OTHER*	FY 2022-2023	FY 2023-2024	FY 2024-2025	FY 2025-2026	FY 2026-2027
0	29,757	1,310	31,067	31,067	31,067	31,067	31,067
	% of Total						
	Leased Space						
	Privately-Owned						
	96%						
	Annual Costs			Pro	ojected Leased S _I	oace	
	(dollars)				(dollars)		
STATE- OWNED	PRIVATELY- OWNED	OTHER*	FY 2022-2023	FY 2023-2024	FY 2024-2025	FY 2025-2026	FY 2026-2027
\$0	\$587,884	\$23,916	\$630,154	\$649,059	\$668,530	\$688,586	\$709,244

Cı	rrently Occupied Sp	oace		Pro	jected Leased Sp	oace	
	(square feet)				(square feet)		
STATE-	PRIVATELY-	OTHER*	EV 2022 2022	EN/ 2022 2024	EN/ 2024 2025	EN 2025 2026	EV 2027 2027
OWNED	OWNED	OTHER*	FY 2022-2023	FY 2023-2024	FY 2024-2025	FY 2025-2026	FY 2026-2027
21,473	650	850	22,123	22,123	22,123	22,123	22,123
	% of Total						
	Leased Space						
	Privately-Owned						
	3%						
	Annual Costs			Pro	jected Leased Sp	nace	
	Allinual Costs			110	(dollars)	, acc	
	(dollars)				()		
STATE-	(dollars) PRIVATELY-						EN 2026 2025
STATE- OWNED		OTHER*	FY 2022-2023	FY 2023-2024	FY 2024-2025	FY 2025-2026	FY 2026-2027
	PRIVATELY-	OTHER* \$14,110	FY 2022-2023 \$419,767	FY 2023-2024 \$432,360	FY 2024-2025 \$445,331	FY 2025-2026 \$458,691	FY 2026-2027 \$472,451
OWNED	PRIVATELY- OWNED						
OWNED	PRIVATELY- OWNED						
OWNED	PRIVATELY- OWNED						

STATE OF FLORIDA DEPARTMENT OF AGRICULTURE AND CONSUMER SERVICES

CIP-B Grants to Local Governments and Non-State Entities

FY 2022-23 thru FY 2026-27

LEGISLATIVE BUDGET REQUEST 2022 - 2023

STATE OF FLORIDA DEPARTMENT OF AGRICULTURE AND CONSUMER SERVICES

CIP-B Grants to Local Governments and Non-State Entities

Executive Direction and Support Services

FY 2022-23 thru FY 2026-27

LEGISLATIVE BUDGET REQUEST 2022 - 2023

CIP-B Infrastructure Support Grants and Aid to Local Governments 140250 Agriculture and Consumer Services **Appropriation Category:** Agency: LAS/PBS Budget Entity Service: 42010300 Executive Direction & Support Svcs Code: LRPP NARRATIVE PAGES DESCRIBING GRANTS TO LOCAL GOVERNMENTS **Fund Source** General Revenue Authority Chapter 616 Part III, Florida Statute Florida State Fair Authority **Funding Historical Funding** FY 2017-18 FY 2018-19 FY 2019-20 FY 2020-21 FY 2021-22 \$500,000 \$ 1,000,000 **Projected Funding** FY 2023-24 FY 2022-23 FY 2024-25 FY 2025-26 FY 2026-27 \$3,000,000

Office of Policy and Budget - July 2021

STATE OF FLORIDA DEPARTMENT OF AGRICULTURE AND CONSUMER SERVICES

CIP-B Grants to Local Governments and Non-State Entities

Office of Energy

FY 2022-23 thru FY 2026-27

LEGISLATIVE BUDGET REQUEST 2022 - 2023

CIP-B Infrastructure Support Grants and Aid to Local Governments

Agency:	Agriculture and Consumer S	Services	Appropriation		146556	
Service:	Office of Energy		LAS/PBS Bu		42010600	
LRPP NARRATIV	E PAGES DESCRIBING	GRANT	S TO LOCAL	L GOVERNM	ENTS	
Fund Source	Federal Grants Trust Fund					
Authority	Chapter 377.801, Florida Statutes	S.				
	Campet 977007, 1 to that Santales	,				
Funding Historical	Funding FY 2	2017-18	FY 2018-19	FY 2019-20	FY 2020-21	FY 2021-22
	\$85	50,000	\$850,000	\$5,000,000	\$850,000	\$1,250,000
Projected	Funding FY 2	2022-23	FY 2023-24	FY 2024-25	FY 2025-26	FY 2026-27
	\$3,50	000,000	\$850,000	\$850,000	\$850,000	\$850,000
Office of Policy and	Budget - July 2021					