

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

FLORIDA DEPARTMENT OF AGRICULTURE AND CONSUMER SERVICES COMMISSIONER ADAM H. PUTNAM

October 15, 2018

Ms. Cynthia Kelly, Director Office of Policy and Budget Executive Office of the Governor The Capitol, Room 1702 Tallahassee, Florida 32399-0001

Dear Ms. Kelly:

Enclosed is the Florida Department of Agriculture and Consumer Services' Capital Improvement Plan (CIP) for FY 2019-20 through FY 2023-24, which will be posted to the Florida Fiscal Portal, following the instructions dated July 2018. The information provided electronically is a true and accurate presentation of our proposed Fixed Capital Outlay Legislative Budget Request of \$125.9 million for the 2019-20 fiscal year.

This proposal reflects the department's commitment to foster continued growth and ensure the long-term sustainability of Florida's agriculture industry, as well as serve as a good steward of the state's natural resources, help ensure the safety and wholesomeness of food and protect consumers from fraud and deceptive business practices.

Agricultural water policies are among the most critical issues facing the state. Recognizing the importance of this issue, the department's proposal includes \$25 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 \$75 million for the Rural and Family Lands Protection Program, which seeks to prevent development through the acquisition of perpetual conservation easements, thereby allowing agricultural operations to continue, protecting natural resources and providing critical wildlife habitat. To date, more than 46 partnerships with Florida families have preserved more than 53,000 acres of precious landscape from future development.

Ms. Cynthia Kelly October 15, 2018 Page Two

The department's proposal also includes several maintenance and repair and code correction projects, totaling approximately \$20.9 million across the department's various divisions and offices. These projects include roof and HVAC replacements, as well as road and bridge repairs, and maintenance and small construction at our state forests and state farmer's markets. These projects are important to ensure the safety of the department's employees, as well as the individuals that access the department's facilities and state forests.

Finally, this proposal includes one additional request totaling approximately \$5 million for Grants and Aids to Local Governments for United States Department of Energy Grants.

Thank you for your consideration of these issues. If you have any questions, feel free to call me or my staff at (850) 410-2280.

Sincerely,

Adam H. Putnam

Commissioner of Agriculture

Enclosure

10/15/2018 11:23 PAGE:

EXHIBIT B BUDGET PERIOD: 2008-2020

APPROPRI	ATION	CAT	EGORY	SUMMARY	
	USED E	OR	CIP-2		

STATE OF FLORIDA COL A07 COL A08 COL A03 COL A06 AGY REQUEST AG FCO PLAN AG FCO PLAN AG FCO PLAN AG FCO PLAN FY 2019-20 FY 2020-21 FY 2021-22 FY 2022-23 FY 2023-24 POS AMOUNT POS AMOUNT POS AMOUNT POS AMOUNT CODES PRIORITY AGRIC/CONSUMER SVCS/COMMR 42000000 PGM: COMMISSIONER/ADMIN 42010000 AGRIC WATER POLICY COORD 42010200 080000 FIXED CAPITAL OUTLAY LAKE OKEECHOBEE AGRI. PROJ 083621 2 STW AGRI PROJECTS 083625 10,000,000 10,000,000 10,000,000 10,000,000 2423 10 TOTAL: AGRIC WATER POLICY COORD 42010200 BY FUND 25,000,000 25,000,000 2423

EXECUTIVE DIR/SUPPORT SVCS	42010300
FIXED CAPITAL OUTLAY MAIN/REP/CONST-STATEWIDE	080000 083643

1000 14

G/A-LOC GOV/NONST ENT-FCO	140000
FLA STATE FAIR AUTHORITY	140250

35 1000

TOTAL: EXECUTIVE DIR/SUPPORT SVCS	42010300
BY FUND	

GENERAL REVENUE FUND...... 3,850,000 750,000 1000

OFFICE OF ENERGY	42010600

G/A-LOC GOV/NONST ENT-FCO	140000
US DEPT OF ENERGY/PROJECTS	146556

						19
FEDERAL GRANTS TRUST FUND	5,000,000	850,000	850,000	850,000	850,000 2261	.0

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EXHIBIT B BUDGET PERIOD: 2008-2020

APPROPRIATION	CAI	EGORY	SUMMARY	
USED	FOR	CIP-2		

STATE OF FLORIDA

	COL A03 AGY REQUEST FY 2019-20 POS AMOUNT	FY 2020-21	POS AMOUNT			CODES	PRIORITY
AGRIC/CONSUMER SVCS/COMMR PGM: FOREST/RES PROTECTION FLORIDA FOREST SERVICE						42000000 42110000 42110400	
FIXED CAPITAL OUTLAY MODULAR HOUSING PROJECT						080000 080130	
GENERAL REVENUE FUND	·	==========	==========	=========	==========	1000	17
LAND PROTECTION EASEMENTS						082002	
LAND ACQUISITION TF		75,000,000				2423	3
ROADS, BRIDGES/MAINT						083622	
LAND ACQUISITION TF		4,466,526				2423	15
MAIN/REP/CONST-STATEWIDE						083643	
LAND ACQUISITION TF		2,945,761				2423	14
ACCESS PAVING PROJECT						083698	
LAND ACQUISITION TF		3,750,540				2423	18
REP FORESTRY STATIONS-STW						083791	
INCIDENTAL TRUST FUND LAND ACQUISITION TF	350,000 1,500,000					2381 2423	
TOTAL APPRO	1,850,000						23
TOTAL: FLORIDA FOREST SERVICE BY FUND						42110400	
GENERAL REVENUE FUND	300,000 350,000					1000 2381	
INCIDENTAL TRUST FUND LAND ACQUISITION TF	88,662,827	86,162,827	86,162,827	86,162,827	86,162,827	2423	
TOTAL BUREAU		86,162,827		• •			

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EXHIBIT B 3 APPROPRIATION CATEGORY SUMMARY BUDGET PERIOD: 2008-2020

APPROPE	CTALLON	CAI	LEGURI	SUMMARY	
	USED	FOR	CTP-2		

USED FOR CIP-2

	AGY REQUEST FY 2019-20		COL A07 AG FCO PLAN FY 2021-22 POS AMOUNT		AG FCO PLAN FY 2023-24	CODES	PRIORITY
AGRIC/CONSUMER SVCS/COMMR PGM: AGRICULTURAL ECON DEV AGRIC PRODUCTS MARKETING						42000000 42170000 42170200	
FIXED CAPITAL OUTLAY MAINT/REP SFM-STW						080000 083703	
GENERAL REVENUE FUND MARKET IMP WKG CAP TF		1,500,000		1,500,000	500,000 1,500,000		22
TOTAL APPRO	2,070,000	2,000,000	2,000,000	2,000,000	2,000,000		
CODE/LIFE SAFE SFM-STW						083715	
GENERAL REVENUE FUND MARKET IMP WKG CAP TF	700,000	250,000 250,000	250,000 250,000	250,000 250,000	250,000 250,000	1000 2473	16
TOTAL APPRO	700,000	500,000	500,000	500,000	500,000		
TOTAL: AGRIC PRODUCTS MARKETING BY FUND						42170200	
GENERAL REVENUE FUND MARKET IMP WKG CAP TF	2,770,000	750,000 1,750,000	750,000 1,750,000	750,000 1,750,000	750,000 1,750,000	1000 2473	
TOTAL BUREAU	2,770,000	2,500,000	2,500,000	2,500,000	2,500,000		
TOTAL: AGRIC/CONSUMER SVCS/COMMR BY FUND						42000000	
GENERAL REVENUE FUND FEDERAL GRANTS TRUST FUND INCIDENTAL TRUST FUND	6,920,000 5,000,000 350,000 113,662,827	111,162,827	850,000 111,162,827	850,000 111,162,827	750,000 850,000 111,162,827 1,750,000	2261 2381 2423	
TOTAL DEPARTMENT	125,932,827	115,262,827		114,512,827	114,512,827	21.3	

STATE OF FLORIDA

STATE OF FLOKIDA

		COL A03	CO	L A06	COI	A07	C	OL A08	C	COL A09	
	AG	Y REQUEST	AG F	CO PLAN	AG FO	CO PLAN	AG	FCO PLAN	AG	FCO PLAN	
	FY	2019-20	FY 2	020-21	FY 20	21-22	FY	2022-23	FY	2023-24	
	POS	AMOUNT	POS	AMOUNT	POS	AMOUNT	POS	AMOUNT	POS	AMOUNT	CODES
AGRIC/CONSUMER SVCS/COMMR											42000000
PGM: COMMISSIONER/ADMIN											42010000
AGRIC WATER POLICY COORD											42010200
NATURAL RESOURCES/ENVIRON											14
WATER RESOURCES											1403.00.00.00
CAPITAL IMPROVEMENT PLAN											9900000
ENVIRONMENTAL PROJECTS											990E000
FIXED CAPITAL OUTLAY											080000
LAKE OKEECHOBEE AGRI. PROJ											083621
LAND ACQUISITION TF	-STATE	15,000,000		5,000,000		5,000,000		15,000,000		15,000,000	2423 1
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AGENCY NARRATIVE:

2019-2020 BUDGET YEAR NARRATIVE: LAKE OKEECHOBEE AGRI. PROJ IT COMPONENT? NO PRIORITY ISSUE #2

DESCRIPTION OF ISSUE:

This is to request \$15,000,000 budget authority in Fixed Capital Outlay Appropriation Category from the Land Acquisition Trust Fund for agricultural nutrient reduction, water conservation and water retention projects at the basin, sub-basin and farm levels in the Lake Okeechobee Watershed and St. Lucie and Caloosahatchee River Watersheds. These projects will be designed, engineered, and constructed in cooperation with various government 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.

ISSUE SUMMARY:

The funding will provide critical support to help achieve the goals of the Northern Everglades and Estuaries Protection Act (NEEPA) and the earlier Lake Okeechobee Protection Plan. NEEPA authorizes appropriated funds to be used for the development of agricultural nutrient source control and water management projects, 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, sub basin, and regional water protection projects that provide water quality improvement and water conservation benefits. Farm-level projects include detention and tailwater recovery projects to help landowners manage stormwater. Sub-basin projects will involve groups of landowners in basins like the Indian Prairie and S-65 watersheds and will allow for large 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. This will result in delayed reduction in phosphorus loading to Lake Okeechobee and the estuaries. Without a significant expansion of storm water storage north of Lake Okeechobee, large weather related releases from the Lake to the estuaries will continue in the future.

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 storm water management systems in prior fiscal years.

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 2019-20
 FY 2020-21
 FY 2021-22
 FY 2022-23
 FY 2023-24

 POS
 AMOUNT POS
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 AMOUNT POS
 AMOUNT POS

AGRIC/CONSUMER SVCS/COMMR
PGM: COMMISSIONER/ADMIN
AGRIC WATER POLICY COORD
NATURAL RESOURCES/ENVIRON
WATER RESOURCES
CAPITAL IMPROVEMENT PLAN

ENVIRONMENTAL PROJECTS

42000000 42010000 42010200 14 1403.00.00.00

990E000

LAKE OKEECHOBEE AGRI. PROJ FIXED CAPITAL OUTLAY: (083621)

QUANTITY DESCRIPTION CALCULATIONS FY 2019-20
Lake Okeechobee Agricultural Projects \$15,000,000

TOTAL ISSUE BY FUND:

LAND ACQUISITION TRUST FUND: \$15,000,000

County: Counties within the Northern Everglades and Estuaries Protection Act (NEEPA) designations and the earlier Lake Okeechobee Protection Plan areas.

STW AGRI PROJECTS 083625

AGENCY NARRATIVE:

2019-2020 BUDGET YEAR NARRATIVE: STW AGRI PROJECTS IT COMPONENT? NO PRIORITY ISSUE #10

DESCRIPTION OF ISSUE:

This is to request \$10,000,000 budget authority in Fixed Capital Outlay Appropriation Category from the Land Acquisition Trust Fund for agricultural nutrient reduction, water conservation and water retention projects at the basin, sub-basin and farm levels in counties and areas outside of the NEEPA area. 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.

ISSUE SUMMARY:

The funding will provide critical support to help achieve the water quality goals of the Basin Management Action Plans (BMAPS) established outside of the NEEPA. Section 570.93 F.S. authorizes appropriated funds to be used for development and implementation of best management practices, adopted by rule, which provide for increased efficiencies in the use and management of water for agricultural management projects. In addition, to achieve water quality goals, additional practices and projects identified in BMAPs need to be implemented to achieve necessary loading reductions while allowing continued economically viable agriculture. The appropriations provided to the Department in previous fiscal years represent a portion of the funds needed to implement BMPs and practices necessary to achieve BMAP water quality goals.

BUDGET PERIOD: 2008-2020

STATE OF FLORIDA

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

CAPITAL IMPROVEMENT PLAN ENVIRONMENTAL PROJECTS

42000000 42010000 42010200 14 1403.00.00.00

990E000

CODES

This funding request will provide for farm-level, sub basin, and regional water conservation benefits. Farm-level projects include detention and tailwater recovery projects to help landowners manage stormwater, irrigation efficiency improvements and automation systems.

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 reduction in nutrient loading needed to achieve BMAP goals.

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 and actual expenditures for the development of agricultural nutrient source control and storm water management systems in prior fiscal years.

STATEWIDE AGRICULTURAL RESTORATION PROJECTS FIXED CAPITAL OUTLAY: (083625)

		AMOUNT NEEDED
QUANTITY DESCRIPTION	CALCULATIONS	FY 2019-20
Statewide Agricultural Projects		\$10.000.000

TOTAL ISSUE BY FUND:

LAND ACQUISITION TRUST FUND: \$10,000,000

STATE OF FLORIDA

	COL A03 AGY REQUEST FY 2019-20 POS AMOUNT	FY 2020-21	COL A07 AG FCO PLAN FY 2021-22 POS AMOUNT		COL A09 AG FCO PLAN FY 2023-24 POS AMOUNT	CODES
AGRIC/CONSUMER SVCS/COMMR PGM: COMMISSIONER/ADMIN EXECUTIVE DIR/SUPPORT SVCS GOV OPERATIONS/SUPPORT EXEC LEADERSHIP/SUPPRT SVC CAPITAL IMPROVEMENT PLAN GRANTS AND AIDS - FIXED CAPITAL						42000000 42010000 42010300 16 1602.00.00.00 9900000
OUTLAY G/A-LOC GOV/NONST ENT-FCO FLA STATE FAIR AUTHORITY						990G000 140000 140250
GENERAL REVENUE FUND -STATE	1,000,000	==========	==========	==========	==========	1000 1

AGENCY NARRATIVE:

2019-2020 BUDGET YEAR NARRATIVE: FLA STATE FAIR AUTHORITY IT COMPONENT? NO PRIORITY ISSUE #35

DESCRIPTION OF ISSUE:

This request is for \$1,000,000 in Fixed Capital Outlay appropriation, Grants and Aids to Local Governments and Non-State entities in General Revenue funds. This appropriation will be utilized in accordance with a five-year capital improvement plan for the Florida State Fair Authority (Fair Authority). 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 Fair Authority's capital improvement plan was developed with oversight from the Fair Authority Board and the Florida Department of Agriculture and Consumer Services.

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 Department of Agriculture, 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 elements of the organization have been scrutinized, and Florida State Fair Authority programs have undergone a continuing review process in an effort to control costs and improve revenues. All Fair Authority activities are conducted in compliance with the Florida Sunshine Law.

ISSUE SUMMARY:

This request, along with funds invested by the Fair Authority from their annual activities, will enable the Fair Authority to implement much needed safety improvements and upgrade some of their aging facilities. In the last five fiscal years (from 2014-2018), the Fair Authority has reinvested over \$10.5 million of revenue proceeds for capital improvements relating to issues of safety or security. We are currently budgeting another \$2.2 million to address these improvements in our 2019 fiscal budget and have identified additional safety improvements of \$12.5 million that are required in the next five years. The Fair Authority's existing cash reserves are currently sufficient to address the 2019 fiscal year safety needs. We expect the Fair Authority to fund approximately \$3,100,000 toward all their capital needs in fiscal year 2019. The Fair Authority currently generates a positive annual cash flow from operations, but long-term

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 2019-20	FY 2020-21	FY 2021-22	FY 2022-23	FY 2023-24
POS AMOUNT				

AGRIC/CONSUMER SVCS/COMMR
PGM: COMMISSIONER/ADMIN

EXECUTIVE DIR/SUPPORT SVCS
GOV OPERATIONS/SUPPORT
EXEC LEADERSHIP/SUPPRT SVC
CAPITAL IMPROVEMENT PLAN
GRANTS AND AIDS - FIXED CAPITAL
OUTLAY

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CODES

990G000

capital needs make the Fair Authority unable to maintain or build reserves for necessary capital improvements. The five-year capital improvement plan includes projects that will by their nature help the Fair Authority become more financially stable and ensure sustainable future growth. In addition, these projects will allow the Fair Authority to complete needed upgrades to their aging buildings and infrastructure.

ADVERSE IMPACT IF NOT FUNDED:

If not funded, the Fair Authority would remain in a precarious financial position with limited ability to build reserves or complete needed capital improvements. This will also result in further deterioration of existing Fair Authority buildings and infrastructure and increased maintenance and repair costs. The Fair Authority's available cash flow at best only maintains the status quo on facilities badly in need of upgrades. The safety challenges on the fairgrounds may preclude the Fair Authority from meeting their mission, required by statute, of hosting the annual state fair and hosting non-fair events throughout the year.

KEY SAFETY AND SECURITY CHALLENGES OF THE FAIR AUTHORITY:

Electrical power at approximately 75% of the facility is aging and not up to current safety standards. Temporary electrical cabling has been utilized in some areas to replace unsafe permanent structures. Safety of our patrons, employees and business partners is a top priority for the Fair Authority. The security infrastructure at the Fairgrounds is inadequate to meet current needs in today's world. Upgrades are needed for fencing, fire alarms, emergency notification systems and replacement of non-working doors. Enhancements with additional security cameras, security cabling and electronic access control are also needed. The Fair Authority is a designated staging area for Hillsborough County Emergency Management. Most of the buildings at the Fair Authority are 30 to 40-years-old and do not meet current wind and other structural codes. After a major weather event, the buildings may not be in a usable condition to be used for a staging area. Property access and parking is inadequate on peak days leading to backups on major roadways around 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 lack funds to modify the entrance and roadways in coordination with their plans. Existing parking areas are primarily grass, with both paved and grass areas in poor condition resulting in excessive trip and fall insurance claims.

COST SUMMARY:

This request will enable the Fair Authority to move forward on several capital improvements including:

Internal Roadways, Paving and Parking Improvements:	\$ 4,225,000
Building Hardening for Wind Loads and roofing modifications:	\$ 2,625,000
Electrical Infrastructure Improvements:	\$ 2,585,000
Security and Life/Safety Improvements:	\$ 2,250,000
Water and Sewer Infrastructure upgrades:	\$ 800,000
Total:	\$12,485,000*

^{*}These are preliminary estimates that may change when bids are received from vendors or priorities or projects could change due to unforeseen events.

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 2019-20	FY 2020-21	FY 2021-22	FY 2022-23	FY 2023-24
POS AMOUNT PO	S AMOUNT	POS AMOUNT	POS AMOUNT	POS AMOUNT

AGRIC/CONSUMER SVCS/COMMR
PGM: COMMISSIONER/ADMIN

EXECUTIVE DIR/SUPPORT SVCS
GOV OPERATIONS/SUPPORT
EXEC LEADERSHIP/SUPPRT SVC
CAPITAL IMPROVEMENT PLAN
GRANTS AND AIDS - FIXED CAPITAL
OUTLAY

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CODES

The Fair Authority will be sharing in the funding of these projects through their revenue proceeds and will also seek out additional naming rights sponsors, donations and development opportunities on their grounds. The goal is to complete these projects over a five-year period. Over the past five fiscal years, the Fair Authority has reinvested an average of 14.0% of their total revenue and 84.5% of net earnings before depreciation for their capital needs. This aggressive investment in capital is needed but severely limits the Fair Authority's ability to build our reserves or increase our annual cash flow.

The \$1,000,000 sought from the state will enable the Fair Authority to proceed with the most urgent needs with regards to safety and security issues.

County: Hillsborough

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

GENERAL REVENUE FUND

-STATE

2,850,000

750,000

1000 1

AGENCY NARRATIVE:

2019-2020 BUDGET YEAR NARRATIVE: PRIORITY ISSUE #14

MAIN/REP/CONST-STATEWIDE

IT COMPONENT? NO

This is to request \$2,850,000 from the General Revenue Fund for a statewide issue dealing with maintenance and repairs that have been identified at the following department laboratories and complexes throughout the state. These funds will repair and maintain the most critical issues at the facilities. Failure to fund this issue will result in further deterioration of these buildings and ultimately make them unusable. Funding this issue will allow the following facilities to function more efficiently.

Mayo Exterior: \$750,000 is requested for FY 2019-20 and \$750,000 for FY 2020-21 from General Revenue Fund
The Mayo Building requires a complete exterior coating as the over 20-year-old coating is past its life expectancy. A
recent study of the exterior facade indicates many deficient areas and many areas of water intrusion with further
deterioration of the remaining coatings. The restoration and waterproofing of the building's exterior will ensure the
long-term viability of the structure while insuring a proper work environment with the building for the occupants. A
continuation of water intrusion at the Mayo Building will be detrimental to the underlying building structure and
interior finishes as continued moisture will be trapped within the exterior and interior wall surfaces. The continued

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BNEADL01 LAS/PBS SYSTEM LAS/PBS CIP-2
BUDGET PERIOD: 2008-2020 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 2019-20 FY 2020-21 FY 2021-22 FY 2022-23 FY 2023-24 POS AMOUNT POS AMOUNT POS AMOUNT POS AMOUNT POS AMOUNT CODES AGRIC/CONSUMER SVCS/COMMR 42000000 42010000 PGM: COMMISSIONER/ADMIN EXECUTIVE DIR/SUPPORT SVCS 42010300 GOV OPERATIONS/SUPPORT EXEC LEADERSHIP/SUPPRT SVC 1602.00.00.00 9900000 CAPITAL IMPROVEMENT PLAN MAINTENANCE AND REPAIR 990M000

trapping of moisture can lead to severe indoor air quality issues for the building occupants.

BSL-3 Laboratory in Kissimmee: \$700,000 from General Revenue Fund The department seeks the remaining \$700,000 in Fixed Capital Outlay to complete replacement of the HVAC system and controls for the BSL-3 Laboratory Building (Building 700) at the Bronson Animal Disease Diagnostic Laboratory (BADDL) located in Kissimmee, Florida. In fiscal year 2018-19, the department received funding in the amount of \$700,000 to begin the replacement process of the existing HVAC system, previously installed in 2004, which is past the end of its operational life. The additional funding is to complete the replacement and upgrade of the building's HVAC controls for more efficient and optimal performance of the laboratory. 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 that affect domestic animals, wildlife and people. 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 700 operates as the campus Biosafety Level-3 (BSL-3) laboratory. This laboratory conducts work on samples received that are foreign diseases or disease that can cause serious or potentially lethal disease through inhalation. As recommended by the National Institutes of Health, BSL-3 laboratories must run at 15 Air Changes per Hour (ACH) to ensure safety. A regular laboratory setting (BSL-2) operates at 6 ACH when occupied and 3 ACH when unoccupied. The current HVAC system at BADDL Building 700 has been running continuously at BSL-3 capacity, since 2004, resulting in excessive operational costs. The request for a new HVAC system is due to the failing condition of the existing mechanical system and to modify the HVAC system function for maximum efficiency. The proposed upgrade 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 samples received. The energy savings associated with reduction of the air exchange rates would offset the additional upgrade costs of the associated controls. The department retained an engineering firm to conduct an assessment and made these recommendations. The existing HVAC system is at the end of its operational life and costly repairs to the system are being conducted annually, as well as the exorbitant cost to operate the system each month. This building is the only facility on the campus that operates at a BSL-3 level to provide safety to laboratory technicians as they work on potentially hazardous samples. Without this designated laboratory space operating appropriately, the lab would lose its laboratory 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. The costs for the requested funding were derived from a project cost estimate from TLC Engineering for Architecture in June 2016, plus 10 percent to account for inflation in labor and materials.

Fencing Replacement and Security Upgrades for Doyle Conner Complex: \$300,000 from General Revenue Fund
The fence line securing the Doyle Conner Complex (DCC) in Gainesville is aged and worn requiring replacement. The
perimeter security fence at this facility is now several decades old and is rusting in some areas and falling down in
other areas. The division experienced a security scare last year requiring response from local law enforcement and the
department's agricultural law enforcement officers. The DCC has a large nature preserve along its eastern border that
provides easy coverage for anyone with criminal intentions. The fence is what separates the FDACS property from that

EXHIBIT D-3A FOR FIXED CAPITAL OUTLAY

COL A03 COL A06 COL A07 COL A08 AGY REQUEST AG FCO PLAN AG FCO PLAN AG FCO PLAN AG FCO PLAN FY 2019-20 FY 2020-21 FY 2021-22 FY 2022-23 FY 2023-24 POS AMOUNT POS AMOUNT POS AMOUNT POS AMOUNT POS AMOUNT CODES

AGRIC/CONSUMER SVCS/COMMR PGM: COMMISSIONER/ADMIN EXECUTIVE DIR/SUPPORT SVCS GOV OPERATIONS/SUPPORT EXEC LEADERSHIP/SUPPRT SVC CAPITAL IMPROVEMENT PLAN MAINTENANCE AND REPAIR

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natural area. Additionally, this complex houses the Division of Plant Industry's laboratory facilities, as such there are chemicals, lab equipment and other supplies that need to be secured to protect the public health, safety and welfare. The Gainesville police officers that responded to the incident cited the poor security provided by the DCC fence line. Additionally, the department seeks to make upgraded security improvements to the public entrance of the building to better secure the laboratories. If this initiative is not funded, the 175 employees and quests at the DCC will continue to work at a facility that is not fully secured.

Bartow Building Roof: \$350,000 from General Revenue Fund The Bartow Building's roof requires a complete replacement as the current roof has various leaks throughout due to deterioration of a previously applied roof coating system. This request is based upon recommendation of a roof conditions assessment conducted by a roofing consultant, documenting existing roof conditions and deficiencies. The west end of the building has active water leaks during heavy rainfall. The building has endured several water intrusion issues caused by the progressive deterioration of the roof. Additionally, gutters and downspouts need to be added to the main roof eave perimeter for proper water diversion and drainage. The department acquired the building in 2014 and since has had to complete numerous maintenance repairs and moisture mitigation attempts. Continuous water intrusion at the Bartow Building if not properly addressed will be detrimental to the sub-roofing components and ultimately lead to loss of structural integrity. Trapped moisture in the plenum and ceiling spaces will progressively worsen leading to exorbitant interior repair costs. Retained moisture will also contribute to severe indoor air quality issues, causing harmful and unsafe working conditions for the building occupants. The project is intended to be funded and completed within the 2019-20 fiscal year. Completion of the project would extend the useful life of the roofing system and provide a 10-year warranty.

Plant Industry - HVAC Replacement in Bureau of Plant Inspection: \$750,000 from General Revenue Fund The HVAC unit air handler in the Bureau of Plant Inspection wing of the Doyle Conner Building in Gainesville is several decades old and is in serious need of replacement. The existing unit continuously has problems with the boiler and chiller requiring routine repairs. These repairs are expensive and usually take several days to repair leaving employees in that wing of the building to work in unsafe conditions for days at a time. Previous appropriations did not cover costs for the one remaining air handler in need of replacement.

Mayo Exterior: \$750,000

BSL-3 Laboratory in Kissimmee: \$700,000

Fencing Replacement and Security Upgrades for Doyle Conner Complex: \$300,000

Bartow Building Roof: \$350,000

Bureau of Plant Inspection HVAC: \$750,000

Total Maintenance and Repairs FY 2019-20 by fund:

General Revenue Fund: \$2,850,000

COUNTY: Statewide

BNEADL01	LAS/PBS	SYSTEM
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STATE	OF FLOR	IDA

GENERAL REVENUE FUND.....

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

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BNEADL01 LAS/PBS SYSTEM LAS/PBS CIP-2 SP 10/15/2018 11:19 PAGE: 10 BUDGET PERIOD: 2008-2020 EXHIBIT D-3A FOR FIXED CAPITAL OUTLAY

STATE OF FLORIDA

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AGENCY NARRATIVE:

2019-2020 BUDGET YEAR NARRATIVE: US DEPT OF ENERGY/PROJECTS IT COMPONENT? NO PRIORITY ISSUE #19

DESCRIPTION OF ISSUE:

The Florida Department of Agriculture and Consumer Services, Office of Energy (department) requests \$5M in non-recurring Fixed Capital Outlay budget authority for fiscal year 2019-2020 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 a temporary increase in an annual grant award that the State of Florida has been awarded for the period of October 1, 2018 through September 30, 2019.

ISSUE SUMMARY:

This request is for \$5 million in Fixed Capital Outlay (non-recurring) authority in the Federal Grants Trust Fund in fiscal year 2019-2020 to expend federal funds from the U.S. Department of Energy (USDOE) under the State Energy Program (SEP) grant program. The figure of \$5 million is a combination of \$4.6 million plus \$400,000 from an increased federal award amount (\$4.6 million + \$400,000 = \$5 million).

From September 2013 through December 2014, the Florida Department of Agriculture and Consumer Services, Office of Energy (department) 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 similar to those to be funded under the initiatives may include but are not limited to:

A. Retrofits of existing buildings or facilities with energy efficient equipment including insulation, LED lighting, HVAC

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NATURAL RESOURCES/ENVIRON
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upgrades, weather sealing, ENERGY STAR appliances, replacement of windows and doors.

- B. 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.

 C. Energy efficient or renewable energy-powered emergency systems (lighting, cooling, heat, shelter) installed in
- existing buildings and facilities.
- D. Alternative fueling tanks and systems installed on existing facilities (but not a large bio-refinery); purchase of alternative fuel vehicles.
- E. K-12 educational programs.
- F. 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 to \$4.6 million of non-recurring FCO Budget Authority.

In addition, the Office of Energy receives an annual SEP Administrative Grant allocation from the USDOE in an approximate amount of \$1,300,000. 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. The current term of this award is October 1, 2018 to September 30, 2021.

On March 21, 2018, the U.S. House and Senate negotiators reached agreement on the \$1.3 trillion Federal Fiscal Year 2018 omnibus federal appropriations bill providing substantial increases to many USDOE programs, including the SEP, which will receive \$55 million (up from \$50 million in Federal Fiscal Year 2017). In addition, the USDOE decided to put the entirety of these funds into the SEP Formula grant program instead of reserving a portion for a separate SEP competitive grant program. The result for the State of Florida's SEP Formula award is an increase of \$411,950 in the pending annual award amount (original anticipated award of \$1,369,050 + increased award amount of \$411,950 = pending modified award amount of \$1,781,000) for the period of October 1, 2018 through September 30, 2019. It is anticipated that \$400,000 of these additional 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.

In summary, this request is for \$5 million in Fixed Capital Outlay (non-recurring) authority in the Federal Grants Trust Fund in fiscal year 2019-2020 to expend federal funds from the USDOE under the SEP grant program.

BNEADL01 LAS/PBS SYSTEM BUDGET PERIOD: 2008-2020 STATE OF FLORIDA

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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:

OUTLAY

SPECIAL CATEGORY: \$5 million Fixed Capital Outlay (Cat. 146556, non-recurring)

AMOUNT NEEDED OUANTITY DESCRIPTION CALCULATIONS FY 2019-20 \$4,600,000

SEP eliqible 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.

SEP eligible projects that further the goals of the SEP program \$ 400,000

TOTAL ISSUE BY FUND: Federal Grants Trust Fund \$5,000,000

EXHIBIT D-3A FOR FIXED CAPITAL OUTLAY

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AGENCY NARRATIVE:

2019-2020 BUDGET YEAR NARRATIVE: LAND PROTECTION EASEMENTS IT COMPONENT? NO PRIORITY ISSUE #3

Rural and Family Lands Protection Program

This request is for \$75,000,000 from the Land Acquisition Trust Fund (LATF) for the acquisition of agricultural conservation easements. These acquisitions protect important agricultural lands that ensure the land will not be fragmented or converted to non-agricultural land uses that would impede the state's agricultural economy.

In 2001, The Rural and Family Lands Protection Program (RFLPP) was signed into law and developed pursuant to ss. 259.105(3)(i) and 570.71(10), Florida Statutes. Rule 5I-7, Florida Administrative Code (F.A.C.), was adopted that same year and subsequently amended in 2008 and 2015. According to s. 570.71, F.S., the department may use appropriated funds from several sources including state funds to implement the RFLPP. There are currently 38 easements. The RFLPP:

Protects valuable agricultural lands;

Creates conservation easements that ensure suitable agricultural practices and prevents conversion 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 agricultural based jobs.

Section 570.71, F.S., contemplated state funds being provided to implement the Rural and Family Lands Protection Program. As of June 13, 2018, the RFLPP program had 46 easements approved by the Board of Trustees for closing totaling 51,142 acres, with a purchase price of \$88,470,615. On the current RFLPP approved acquisition list there is a total of 144 projects, totaling over 373,000 acres. Fifty four of those projects are Tier One with 237,758 acres with an estimated cost to acquire at \$511,180,000.

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

BNEADL01 LAS/PBS SYSTEM BUDGET PERIOD: 2008-2020

STATE OF FLORIDA

EXHIBIT D-3A FOR FIXED CAPITAL OUTLAY

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vulnerable environmental areas.

County: Statewide

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AGENCY NARRATIVE:

2019-2020 BUDGET YEAR NARRATIVE: ROADS, BRIDGES/MAINT IT COMPONENT? NO PRIORITY ISSUE #15

DESCRIPTION OF ISSUE:

This Fixed Capital Outlay budget request from the Land Acquisition Trust Fund (LATF) is for \$4,466,526 to complete road, bridge and low water crossing repair and maintenance projects to improve public accessibility and use within state forests statewide (s. 253.034, Florida Statutes), (F.S.). These project needs exceed the agency's current operational budget authority and appropriations (s. 216.0158, F.S.).

The Florida Forest Service is responsible for managing over 1.1 million acres of public lands on 37 individual state forests and one ranch preserve. Our responsibility includes managing a road system infrastructure on these lands 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, since the 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.

Chapter 589, F.S., 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.

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.

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STATE OF FLORIDA

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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.

ADVERSE IMPACT IF NOT FUNDED:

Chapters 253 and 589, F.S., 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 or become impassable (closed), public complaints will most likely increase as we will be unable to provide adequate services to the public. In addition, until road conditions are improved more 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.

COST SUMMARY:

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. The project construction estimates were completed by Joe Bigsby, Construction Section Administrator and Certified General Contractor (License# 1510999), 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: Baker, Bay, Columbia, Franklin, Leon, Levy, Liberty, Nassau, Putnam, Santa Rosa, Sumter, Washington.

Total Road Projects: 14 road projects/94.5 Miles for \$3,976,526

Total Bridge Projects: 2 bridge projects for \$490,000

Total Projects: 16 for \$4,466,526

Project List:

Region 1 (Grand Total \$1,685,000)

County: Santa Rosa

State Forest: Blackwater River

Name of Project: Green Road Paving / 1.5 miles

Estimated Expenses: \$425,000

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Justification: Paving of 1.5 miles of interior forest road to include corrective grading to allow proper sheet flow. Green Road is a heavily traveled roadway system, that in current condition requires costly monthly repairs and maintenance. Paving of Green Road will enhance usability of this road by public accessing recreational locations, and Forestry staff within daily operations. Paving of Green Road will provide Forest Service a long-term cost savings in the years to come, eliminating costly monthly road repairs.

County: Santa Rosa

State Forest: Blackwater River

Name of Project: Replace Middle Creek Bridge #580813

Estimated Expenses: \$300,000

Justification: Replacement of a 75-foot bridge built in 1999 on Norman Riley Road. This bridge has a health index of 55.56. The current bridge is constructed of timber piles and caps with steel stringers. The finish course is timber deck with a bituminous friction wearing surface. The asphalt decking over aluminum constantly delaminates and requires frequent patching throughout the year. Multiple headwall and wing wall boards are broken and deteriorating. All stringers are showing signs of paint failure and surface rust.

County: Santa Rosa

State Forest: Blackwater River

Name of Project: Replace Lighter Knot Branch Bridge #580804

Estimated Expenses: \$190,000

Justification: Replacement of a 45-foot bridge built in 1990 on Norman Riley Road. This bridge has a health index of 57.25. The current bridge is constructed of timber piles and caps with steel stringers. The finish course is timber deck with a bituminous friction wearing surface. The asphalt decking over aluminum constantly delaminates and requires frequent patching throughout the year. Multiple headwall and wing wall boards are broken and deteriorating. All stringers are showing signs of paint failure and surface rust. Norman Riley Road is a major North-South artery for the Forest and connects Bryant Bridge Road and State Highway 4. The only other bridge on this road was rehabilitated after flooding damage from three years ago. With paving of this road being in decent condition the replacement of these two bridges would eliminate any major maintenance issues for this route in the near future.

County: Bay/Washington State Forest: Pine Log

Name of Project: State Forest Road System Repair and Improvement / 3.5 miles

Estimated Expenses: \$170,000

Crushed shell materials = \$160,000

Six culverts = \$10,000

Justification: Improve an estimated 3.5 miles of interior forest roads using Dolomite. Requested funds will complete repairs/updating undertaken within past fiscal years projects. Pine Log State Forest interior road system is the largest and most publicly used road system for camping activities within this location, that current condition limits access of public. Increased public use after Forestry's campground reservation system implementation will greatly increase vehicle traffic, requiring constant repair/maintenance moving forward.

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County: Leon

MAINTENANCE AND REPAIR

State Forest: Plank Road

Name of Project: State Forest New Road Infrastructure Project / 4 miles

Estimated Expenses: \$200,000

Grade and slope 4 miles interior Primary roadway systems \$25,000

Install 6 inches lime rock road base 4 miles primary roadway system \$150,000

Install (3) low water crossings \$25,000

Justification: Repair and install 4 miles of roadway systems, within recently acquired new State Forest property/ Plank Road State Forest. Improvement of current roadway systems and installation of new interior roadway systems, will allow public access within location as required. Current roadway system to do meet Primary roadway construction standards per FFS guidelines, that should be in place before public access can be permitted within New State Forest moving forward.

County: Franklin/Liberty State Forest: Tate's Hell

Name of Project: Rock Landing Road Repair and Improvement / 7.8 miles

Estimated Expenses: \$400,000 (\$320,000 for 16,000 tons of road base material estimated \$20/ton and \$80,000 for Geo-web fabric installed low water crossing locations)

Justification: Road surface stabilization to prevent erosion within water systems, improve public access, and ability to permit future scheduled timber sales. Rock Landing road receives heavy vehicle traffic as main primary roadway system, that provides ingress/egress to East River Road Forestry camping location and wildland fire fighting access within State forest locations.

Region 2 (Grand Total \$1,511,526)

County: Columbia

State Forest: Suwannee Forestry Center Headquarters

Project Name: Infrastructure Project to Prevent Flooding of Facilities

Estimated Expense: \$133,000

800 tons of slag or reclaimed asphalt @ \$30/ton = \$24,000

Re-grading of parking lot area = \$109,000

Justification: This project is requested to re-configure the road infrastructure at the Suwannee Forestry Center's Headquarters Office. The current location is below grade. Heavy rains in past years have caused damage to facilities and ingress/egress. Plans will include widening of parking locations, re-grade current location away from structure and main parking on the south side of the district office, to correct water shed and direct overflow into water drainage systems in place.

County: Baker

State Forest: John Bethea

Project Name: Road 20 Repair and Improvement / 4.0 miles

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MAINTENANCE AND REPAIR

Estimated Expense: \$153,526

3000 tons #2 slag @ \$19.00/ton = \$ 57,000 1000 tons #3 slag @ \$17.00/ton = \$ 17,000 500 tons #15 slag @ \$15.00/ton = \$ 7,500

510 feet of 36 ADS Culverts \$35.95/per foot = \$18,335 510 feet of 24 ADS Culverts \$20.63/per foot = \$10,521 210 feet of 24 SE Products Culverts \$17/per foot = \$3,570 6 months equipment rental excavator @ \$6,600 month = \$39,600

Justification: This project is needed to improve and straighten Road 20 on the John Bethea State Forest. It is a primary road to provide access to the property for harvesting timber and fire suppression. There are some extensive sections in need of improvement due to numerous sections of the road bed being below grade, ingress and egress on this road is not suitable for fire suppression activates currently. These funds would be used to add and improve turn outs for timber harvesting and fire equipment as well as expand current dip sites for fire suppression use.

County: Baker

State Forest: Jennings

Project Name: Improve/Repair 3 Bridge Road / 2.5 miles

Estimated Expenses: \$200,000

Install 6 inches lime rock road base 2.5 miles Primary roadway surface

Justification: Improve access to Northern area of Jennings State Forest to allow improved public access and prepare to accommodate future logging activities within this location. Current Primary roadway system will not permit public access at this time, due to severe flooding issues across roadway.

County: Nassau

State Forest: Four Creeks

Project Name: Improve/Repair Hobbs Landing Road / 1.0 mile

Estimated Expenses: \$125,000

Install culverts low water areas \$25,000

Install lime rock road base 1 mile at 4-6-inch depth \$100,000

Justification: Repair of current roadway system will allow public access with 2-wheel drive vehicles. Current Primary roadway system has degraded over time that only 4-wheel drive vehicles can travel roadway, that prevents public access to several locations within State Forest.

County: Nassau

State Forest: Four Creeks

Project Name: Repair/Improve Fire Tower Road / 1.75 miles

Estimated Expenses: \$150,000

Install lime road base 6-inch depth over 1.75 Primary roadway surface

Justification: Fire Tower road is main accesspoint through State Forest that allows firefighting and public access to Power line road. Fire Tower road permits direct path of travel entering/exiting location, that current roadway conditions STATE OF FLORIDA

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increase travel for access to Power Line road over 1.5 miles.

County: Nassau

MAINTENANCE AND REPAIR

State Forest: Four Creeks

Project Name: Improve Pacetti Roadway System / 2.4 Miles

Estimated Expenses: \$150,000

Cap existing roadway system 4-6 inches lime rock road base 2.4 miles \$125,000

Install crushed shell base to raise road base through wet areas \$25,000

Justification: Primary roadway system through State Forest requires extensive repair to meet Primary roadway standards for public access. Current roadway has experienced severe flooding issues over past Hurricane seasons, that raising of roadway will prevent future flooding issues moving forward.

County: Levy

State Forest: Goethe

Project Name: Gas Line Road Repair and Improvement / 6.5 miles

Estimated Expense: \$450,000

Justification: Gas Line Road is main connection road through Goethe State Forest (6.5 miles) that is heavily trafficked by the public, logging activities and Forestry staff. Gas Line Road requires extensive annual maintenance to remain open for use that has restricted wildland fire fighting access within Goethe State Forest over past years. Complete resurfacing/grading of Gas Line Road will eliminate low water crossings and correct water shed issues through and over roadway.

County: Putnam

State Forest: Etoniah Creek

Project Name: Repair/Improve North Cable Gate Road / 2.58 Miles

Estimated Expenses: \$150,000

Install 4 inches crushed shell road base over 2.58 miles

Justification: North Cable Gate road serves as Primary roadway system through location, that current public use and FFS access is restricted due to longstanding wet conditions within Etoniah Creek State Forest. Roadway system will be raised to prevent ongoing flooding concerns, to allow public access all year and permit hunting access within WMA this location.

Region 3 (Grand Total \$1,270,000)

County: Sumter

State Forest: Withlacoochee

Name of Project: Citrus Tract Road Repair and Improvements / 27.25 miles

Estimated Expenses: \$635,000

Justification: Repair and improve three primary roadways and four main access trail connections within Citrus Tract. Trail 10 Resurface-Forest road 13 to trail 10 connection-trail 10 to SR 44 Connection-Forest road 10 to trail 13

EXHIBIT D-SA FOR FIXED CAPITAL OUTLAY

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CAPITAL IMPROVEMENT PLAN
MAINTENANCE AND REPAIR

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connections- Forest road 10 to CR 491 Connection-Trail 16 to CR 491 Connection-Trail 16 to Trail 13 connection. These roads serve as main recreational ingress/egress for the public for hunting and camping. Funds will be utilized to purchase materials for install with Forestry supplied labor, and hiring of outside contractors to supply labor to expedite roadway improvements. Continued use of primary road/trail system from public has degraded road surfaces beyond funding abilities of District, that continued repairs drain limited resources and strains Forestry staff availability.

County: Sumter

State Forest: Withlacoochee

Name of Project: Richloam Tract Road Repair and Improvements / 29.75 miles

Estimated Expenses: \$635,000

Justification: Repair and improve eight primary, interior roadways, and two main trail connections within Withlacoochee State Forest/Richloam Tract. Road Improvements-Hog Pond Road Upgrade-Center Grade road 4 corners to Bay Lake connection-McKinny Sink road SR 50 to Little River Parking Connection-Porter Gap road to SR 50 Connection-Boggy Pond road SR 50 to Pole Bridge Connection-North Carter Pond road from Riverland connection to CR 471-South Carter Pond road CR 471 to Riverland road Connection-Story Road to Van Fleet Trail connection. This location is Forestry's largest recreational hunting complex, that public utilizes almost on a yearly basis. Vast primary and interior roadway system within State Forest, connects to County roads as main egress/ingress of public and Forestry's wildland fire fighting activities. Increased use from public with Forestry's campground reservation system has strained serviceability of roads beyond Districts funding resources.

MAIN/REP/CONST-STATEWIDE 083643

LAND ACQUISITION TF -STATE 3,945,761 2,945,761 2,945,761 2,945,761 2,945,761 2,945,761

AGENCY NARRATIVE:

2019-2020 BUDGET YEAR NARRATIVE: MAIN/REP/CONST-STATEWIDE IT COMPONENT? NO PRIORITY ISSUE #14

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DESCRIPTION OF ISSUE:

This request is for a Fixed Capital Outlay appropriation of \$3,945,761 from the Land Acquisition Trust Fund. The \$2,945,761 is for critical/overdue facility and state forest recreation area maintenance/repair/construction needs. The \$1,000,000 is for 1,000 individually insured facilities/structures and over 90 public-accessible campground/recreation facilities that fall under the agency's program authority and mission. These project needs exceed the agency's current operational budget authority and appropriations (ss. 216.0158 and 253.034, Florida Statutes, (F.S.)).

ISSUE SUMMARY:

STATE OF FLORIDA

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 AG FCO PLAN

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CAPITAL IMPROVEMENT PLAN
MAINTENANCE AND REPAIR

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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.). It is imperative that these structures and facilities serving the agency and public remain operational.

Facility deficiencies are tracked in the state's Facility Inventory Tracking System (Solaris-FITS) and repair needs are identified and prioritized annually. Facility preventative maintenance and repairs have fallen behind due to fixed capital funding appropriations not meeting the needs. 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.

One vital facility need is repairing and maintaining 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.

Another critical need is to 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.

Communication Towers/Radio Shelters for our land mobile radio system are vital for radio communications; especially during wildfire and emergency response. The continued degradation of communication towers/radio shelters, requires continued maintenance/repair, or replacement. 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 request also includes the repair and maintenance for 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 37 individual state forests and one ranch preserve. Chapter 589, F.S., 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 percent 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

CAPITAL IMPROVEMENT PLAN

MAINTENANCE AND REPAIR

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EXHIBIT D-3A FOR FIXED CAPITAL OUTLAY

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PGM: FOREST/RES PROTECTION											42110000
FLORIDA FOREST SERVICE											42110400
NATURAL RESOURCES/ENVIRON											14
LAND RESOURCES											1402.00.00.00

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 one year 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 will include replacement/construction of (10) ADA compliant bath houses and five (5) dump stations at recreation areas on the Blackwater River, Withlacoochee, Lake George, and Myakka State Forests.

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SPECIAL PURPOSE
FIXED CAPITAL OUTLAY
MODULAR HOUSING PROJECT

GENERAL REVENUE FUND -STATE 300,000

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AGENCY NARRATIVE:

2019-2020 BUDGET YEAR NARRATIVE: MODULAR HOUSING PROJECT IT COMPONENT? NO PRIORITY ISSUE #17

DESCRIPTION OF ISSUE:

This Fixed Capital Outlay budget request from General Revenue is for \$300,000 to purchase mobile/modular homes for employee housing to address employee retention problems within the Okeechobee District (Glades, Highlands, Indian River, Martin, Okeechobee, and St. Lucie counties). This project need exceeds the agency's current operational budget authority and appropriations (s. 216.0158, Florida Statutes,).

ISSUE SUMMARY:

The Florida Forest Service (FFS) is responsible for protecting over 26 million acres of wildland from the devastating effects of wildfire. Although wildland firefighters have received two state salary increases over the past three years, current salary rates for Forest Rangers and Senior Forest Rangers (over 470 FTE positions) are below city/county firefighter salaries. FFS needs other incentives to retain fire fighters. Current employee housing is either FEMA/Federal Excess trailers or houses that were built by Florida Forest Service staff over 25 years ago. Since the FFS has not built employee residences in many years and federal excess trailers are difficult to acquire, FFS began establishing trailers sites that consist of electric/water/ septic. These sites are available for firefighters if they provide the mobile home.

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LAND RESOURCES CAPITAL IMPROVEMENT PLAN SPECIAL PURPOSE

> However, current bank loan policies prohibit lending money to an individual for a mobile home, if the purchaser doesn't own the land. This prevents most rangers from being able to buy a mobile home.

> Priority will be to place an employee residence in counties with high turnover rates. Other benefits include on-site security where an employee residence would be co-located with an FFS office, improved fire response because the employee would not have to travel from their home to an FFS office to get their FFS tractor/transport unit or engine.

This request is for the purchase of modular housing for forest rangers and includes site preparation and utility installation (e.g., water, electric, and septic systems).

ADVERSE IMPACT IF NOT FUNDED:

The cost to train and certify firefighters and fire support personnel is significant and continues to rise as the agency struggles to hold the best well trained firefighting personnel. Other states, the federal government, local fire departments and other state agencies, are all hiring Florida Forest Service fire personnel after they have been trained. Making employee housing available will provide a retention incentive and help to reduce high turnover rates. It will allow the Florida Forest Service to keep adequately trained and experienced firefighters, which will have an impact on the protection of life and property of the citizens of the State of Florida.

COST SUMMARY:

Cost estimates were prepared by Joe Bigsby, Construction Section Administrator and Certified General Contractor (License# 1510999), of the Florida Forest Service, Forest Logistics and Support Bureau, utilizing 2018 Modular Housing inventories within Central Florida locations. The requested allocation will be for the purchase of 3-4 modular units sized accordingly and will be acquired with competitive solicitations per state policies. *******************

ACCESS PAVING PROJECT 083698

LAND ACQUISITION TF -STATE 3,750,540 3,750,540 3,750,540 3,750,540 3,750,540 2423 1

AGENCY NARRATIVE:

2019-2020 BUDGET YEAR NARRATIVE: ACCESS PAVING PROJECT IT COMPONENT? NO PRIORITY ISSUE #18

DESCRIPTION OF ISSUE:

This Fixed Capital Outlay budget request from the Land Acquisition Trust Fund is for \$3,750,540 to complete road paving projects to improve public accessibility and use within state forest recreation areas (s. 253.034, Florida Statutes). These project needs exceed the agency's current operational budget authority and appropriations (s. 216.0158, Florida

BUDGET PERIOD: 2008-2020 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 2019-20	FY 2020-21	FY 2021-22	FY 2022-23	FY 2023-24	
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CAPITAL IMPROVEMENT PLAN
SPECIAL PURPOSE

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ISSUE SUMMARY:

The Florida Forest Service has guided the operation of state forests for more than 80 years and is responsible for managing over 1.1 million acres of public lands on 37 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. Multiple-purpose use includes, but is not limited to water-resource protection, forest-ecosystems protection, natural-resource-based low-impact recreation, and sustainable timber management for forest products.

Natural-resource-based, low-impact state forest recreation includes hiking, horseback riding, hunting and fishing, bicycling, canoeing, wildlife viewing, picnicking, swimming, and camping, etc.

Florida's state forests offer a variety of camping options throughout the state. Developed campsites for tents and RVs have electricity, water, a fire ring and picnic table, along with centralized restrooms with showers. Primitive campsites and group camps offer an assortment of amenities depending on their location, while primitive camp zones provide a backcountry experience in remote settings with no amenities. Annually, over 2 million people visit Florida's state forests. Although, our state forests offer quality recreational opportunities, most of our campgrounds have dirt entrance/exit roads and older facilities. As a result, on average our campgrounds are only at 17 percent 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 one year 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 and entrance/exit roads. Some of this work has been accomplished with previous fiscal year budget appropriations, but the cost of the needed improvements far exceeds the agency's annual budget appropriation.

Specifically, this request is for paving existing dirt entrance/exit roads to: improve public accessibility for all state forest visitors, especially for recreational vehicles and camper trailers; provide safer roads that will prevent the public from getting their vehicles stuck on a dirt road; provide maintainable paved roadway surfaces to eliminate the constant maintenance by Florida Forest Service personnel. Paving projects are requested for campgrounds within the following state forests: Cary; Jennings; Lake Talquin (High Bluff Campground); Myakka (Flying A Campground); Pine Log (Sand Pond Campground); and Withlacoochee (Cypress Glenn, Holder Mine, Silver Lake, and Tillis Hill Campgrounds).

ADVERSE IMPACT IF NOT FUNDED:

If the Florida Forest Service does not receive this funding, we will be unable to provide adequate services to the public; the constant maintenance of dirt roads will continue to drain operating budgets and personnel resources due to the constant maintenance requirements; public complaints stating our dirt roads are impassable for larger recreational vehicles and our roads are not in standard with the Florida state park system will continue; and recreation revenue will be restricted from potential growth.

COST SUMMARY:

BNEADL01 LAS/PBS SYSTEM BUDGET PERIOD: 2008-2020 STATE OF FLORIDA

EXHIBIT D-3A FOR FIXED CAPITAL OUTLAY

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PGM: FOREST/RES PROTECTION										42110000
FLORIDA FOREST SERVICE										42110400
NATURAL RESOURCES/ENVIRON										14
LAND RESOURCES										1402.00.00.00
CAPITAL IMPROVEMENT PLAN										9900000
SPECIAL PURPOSE										990S000
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Preparation work (e.g., tree removal, road widening, grading) will be completed using Florida Forest Service personnel and equipment to make the projects as cost efficient as possible. The road paving will be completed with competitive solicitations and contracted out per state policies. The project construction estimates were completed by Joe Bigsby, Construction Section Administrator and Certified General Contractor (License# 1510999), of the Florida Forest Service, Forest Logistics and Support Bureau, utilizing current roadway construction estimating quide. *************************

REP FORESTRY STATIONS-STW 083791

INCIDENTAL TRUST FUND -STATE 350,000 2381 1 LAND ACQUISITION TF -STATE 1,500,000 2423 1

AGENCY NARRATIVE:

2019-2020 BUDGET YEAR NARRATIVE: REP FORESTRY STATIONS-STW IT COMPONENT? NO PRIORITY ISSUE #23

DESCRIPTION OF ISSUE:

TOTAL APPRO.....

This Fixed Capital Outlay budget request of \$1,500,000 from the Land Acquisition Trust Fund (LATF) and \$350,000 from the Incidental Trust Fund (ITF) to replace the existing office and shop at the Punta Gorda Forestry Station, in Charlotte County, the shop at the Everglades Forestry Station, in Broward County and the relocation of the Bunnell District Office in Flagler County. These project needs exceed the agency's current operational budget authority and appropriations (ss. 216.0158 and 253.034, Florida Statutes,).

ISSUE SUMMARY:

This funding request is for three facility construction projects.

Project number one (\$750,000) is to construct one new facility at the Punta Gorda Forestry Station, in Charlotte County, that will house the Region IV wildfire mitigation team, Punta Gorda office personnel and equipment shop. This property is owned by the State of Florida (LITS-Land Inventory#: A46129). The current Punta Gorda office/shop building is over 55 years old and needs to be replaced due to severe life safety issues such as: structural integrity, electrical systems, bathrooms, and ingress/egress. This structure has major termite damage and has been damaged by past hurricane events. Repairs have been made to keep the building operational, until funding for a new building becomes available. This new building will replace the existing ranger office and shop building (FL-Solaris Facility#: 16905, built in 1959) and allow the Region IV wildfire mitigation team office to move out of their existing FEMA trailer and into the new building. The FEMA trailer will be renovated for employee housing to help employee retention in this area. A new facility would combine

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EXHIBIT D-3A FOR FIXED CAPITAL OUTLAY

	COL A03 AGY REQUEST FY 2019-20 POS AMOUN	AGY REQUEST AG FCO PLAN FY 2019-20 FY 2020-21		COL A08 AG FCO PLAN FY 2022-23 POS AMOUNT	COL A09 AG FCO PLAN FY 2023-24 POS AMOUNT	CODES
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SPECIAL PURPOSE						990S000

two buildings and be more energy efficient, thus reducing utility costs and repair funding requirements.

Project number two (\$500,000) is to replace a 1980 built, 12,315 sq. ft. equipment shop building (FL-Solaris Facility#: 15733). This site (LITS-Land Inventory#: A46129) is in Broward County and owned by the State of Florida. This structure is used to perform equipment maintenance and repairs for equipment used in support of our fire programs within the Everglades District. This is a metal building that has also been damaged by past hurricane events. Building deficiencies include structural support, roofing, plumbing, and electrical problems. The building was also built at grade/ground level and has flooding issues. Repairs have been made to keep the building operational, until funding for a new building becomes available.

Renovating the current structures at both project sites to meet applicable building/life safety codes would not provide a cost-effective solution considering the structure age and current state of degradation.

Project number three (\$600,000) is the Bunnell District Office (FL-Solaris Facility#: 16924, built in 1974) located 4 miles north of Bunnell on US Highway 1. The district office is the headquarters office for a three-county area consisting of Flagler, St. Johns, and Volusia counties. The entire site (LITS-Land Inventory#: A44201) is owned by the State of Florida and is 17.11 acres; however, this site is split by US HWY 1. On the west side of US Highway 1 is the district office on approximately 6.95 acres. On the east side of US Highway 1 is the district shop, ranger office and region 3 mitigation team office. This separate facility placement has been problematic for many years. This request is to build a new office compound, on the east property site, that will combine the Bunnell District office personnel and mitigation team, into one centralized facility. Combining facilities would eliminate Florida Forest Service personnel from having to cross US Highway 1 (life safety concern), while reducing overall operating costs by combining two individual facilities into one centralized facility. The west side property will be sold and the proceeds will go to the Incidental Trust Fund to help fund the facility.

ADVERSE IMPACT IF NOT FUNDED:

FFS staff working within these structures that are outdated and have life safety issues and hazardous situations create hardships in providing the basic operational needs in support of the agency's mission.

Construction estimates were completed by Joe Bigsby, Construction Section Administrator and Certified General Contractor (License# 1510999), of the Florida Forest Service, Forest Logistics and Support Bureau, utilizing current cost per square foot construction costs where these two project sites are located. Both project sites are owned by the state and no funding is needed for a land purchase/acquisition. Using the existing utilities at these sites will reduce final building costs. All contracted work will be completed with competitive solicitations and contracted out per state policies.

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EXHIBIT D-3A FOR FIXED CAPITAL OUTLAY STATE OF FLORIDA

	AGY REQUEST FY 2019-20	COL A06 AG FCO PLAN FY 2020-21 POS AMOUNT	AG FCO PLAN FY 2021-22	AG FCO PLAN FY 2022-23 POS AMOUNT	AG FCO PLAN FY 2023-24	CODES
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TOTAL: SPECIAL PURPOSE TOTAL ISSUE		3,750,540				990S000
TOTAL: LAND RESOURCES BY FUND TYPE GENERAL REVENUE FUND TRUST FUNDS	300,000				86,162,827	1402.00.00.00 1000 2000
TOTAL PROG COMP	89,312,827		86,162,827	86,162,827	86,162,827	

BNEADL01 LAS/PBS SYSTEM BUDGET PERIOD: 2008-2020 STATE OF FLORIDA

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EXHIBIT D-3A FOR FIXED CAPITAL OUTLAY		

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ECONOMIC OPPORTUNITIES									11	
BUSINESS DEVELOPMENT									1101.00.	00.00
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ODE CORRECTIONS									990C000	
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CODE/LIFE SAFE SFM-STW									083715	
GENERAL REVENUE FUND	-STATE		700,000	250,000	250,000		250,000	250,000	1000 1	
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TOTAL APPRO			700,000	 500,000	 500,000		500,000	 500,000		

AGENCY NARRATIVE:

2019-2020 BUDGET YEAR NARRATIVE: CODE/LIFE SAFE SFM-STW IT COMPONENT? NO

PRIORITY ISSUE #16

This is to request \$700,000 from General Revenue for a statewide issue requesting funds needed to correct code correction issues at seven of the state farmer's markets to bring them 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. Some funds were redirected to more critical priority projects as the fiscal year progressed requiring us to request some of the same projects that were not addressed to lack of funding. 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 to upgrade the electrical panel	\$ 30,000
Florida City State Farmers' Market This project is to replace roof on Unit 18	\$250,000
Ft. Myers State Farmers' Market This project is to repair the roof on Unit 6	\$ 50,000
Ft. Pierce State Farmers' Market This project is to repair the roof on Unit 6 This project is to repair the roof on Unit 19	\$100,000 \$ 15,000
Immokalee This project is to repair the roof on Unit 6 Demolish and reconstruct office Unit 10	\$ 70,000 \$120,000

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AGY REQUEST AG FCO PLAN AG FCO PLAN AG FCO PLAN

FY 2019-20 FY 2020-21 FY 2021-22 FY 2022-23 FY 2023-24

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AGRIC PRODUCTS MARKETING
ECONOMIC OPPORTUNITIES
BUSINESS DEVELOPMENT
CAPITAL IMPROVEMENT PLAN
CODE CORRECTIONS

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Plant City State Farmers' Market This project is to enclose Unit 1

\$ 50,000

Trenton State Farmers' Market
This project is to upgrade the office to ADA compliance

\$ 15,000

\$700,000

TOTAL CODE & LIFE SAFETY FY2019-20 BY FUND:

GENERAL REVENUE: \$700,000

TOTAL CODE & LIFE SAFETY FY2019-20:

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 leasee 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.

County: Statewide

MAINTENANCE AND REPAIR

FIXED CAPITAL OUTLAY

MAINT/REP SFM-STW

990M000

080000

083703

AGENCY NARRATIVE:

2019-2020 BUDGET YEAR NARRATIVE: MAINT/REP SFM-STW IT COMPONENT? NO

PRIORITY ISSUE #22

This is to request \$2,070,000 from General Revenue (GR) 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

BNEADL01 LAS/PBS SYSTEM BUDGET PERIOD: 2008-2020

STATE OF FLORIDA

LAS/PBS CIP-2

10/15/2018 11:19 PAGE: EXHIBIT D-3A FOR FIXED CAPITAL OUTLAY

30

	COL A03 AGY REQUEST FY 2019-20 POS AMOUNT	COL A06 AG FCO PLAN FY 2020-21 POS AMOUNT	COL A07 AG FCO PLAN FY 2021-22 POS AMOUNT	COL A08 AG FCO PLAN FY 2022-23 POS AMOUNT	COL A09 AG FCO PLAN FY 2023-24 POS AMOUNT	CODES
AGRIC/CONSUMER SVCS/COMMR PGM: AGRICULTURAL ECON DEV AGRIC PRODUCTS MARKETING ECONOMIC OPPORTUNITIES BUSINESS DEVELOPMENT CAPITAL IMPROVEMENT PLAN MAINTENANCE AND REPAIR						42000000 42170000 42170200 11 1101.00.00.00 9900000 9900000

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 This project is for paving to the site This project is for dock repairs to Unit 2 This project is to replace signage This project is to replace fence	\$ \$ \$ \$	100,000 25,000 15,000 15,000
Florida City State Farmers' Market This project is for paving to the site This project is for repairs on site	\$	100,000
Ft. Myers State Farmers' Market This project is for paving to the site This project is repairs and maintenance to Unit 6	\$ \$	50,000 250,000
Ft. Pierce State Farmers' Market This project is for paving to the site This project is roof repair	\$ \$	100,000
Immokalee State Farmers' Market This project is for paving to the site This project is to sandblast and paint This project is to replace CHRP office	\$ \$ \$	30,000 75,000 50,000
Palatka State Farmers' Market This project is for paving to the site	\$	50,000
Plant City State Farmers' Market This project is for paving to the site This project is to repair ramps This project is to replace coolers Unit 20 This project is to replace coolers Unit 3	ው ው ው ው	50,000 10,000 350,000 250,000

TRUST FUNDS

TOTAL PROG COMP.....

10/15/2018 11:19 PAGE: 31

1,750,000 2000

2,500,000

LAS/PBS CIP-2 BUDGET PERIOD: 2008-2020 EXHIBIT D-3A FOR FIXED CAPITAL OUTLAY

STATE OF FLORIDA	EXHIB					
	AGY REQUEST FY 2019-20	COL A06 AG FCO PLAN FY 2020-21 DS AMOUNT	COL A07 AG FCO PLAN FY 2021-22 POS AMOUNT	COL A08 AG FCO PLAN FY 2022-23 POS AMOUNT F	COL A09 AG FCO PLAN FY 2023-24 POS AMOUNT	CODES
AGRIC/CONSUMER SVCS/COMMR PGM: AGRICULTURAL ECON DEV AGRIC PRODUCTS MARKETING ECONOMIC OPPORTUNITIES BUSINESS DEVELOPMENT CAPITAL IMPROVEMENT PLAN MAINTENANCE AND REPAIR						42000000 42170000 42170200 11 1101.00.00.00 9900000 990M000
Suwannee Valley State Farm This project is for paving					\$ 50,000	
Trenton State Farmers' Mar This project is for paving					\$ 50,000	
Wauchula State Farmers' Ma This project is for paving					\$ 100,000	
		TOTAL MAINT		FY 2019-20 BY FUN	D: \$2,070,000	
		TOTAL MAINT	ENANCE & REPAIRS	FY 2019-20	\$2,070,000	
County: Statewide	******	*****	******	******	******	******
TOTAL: BUSINESS DEVELOPMENT BY FUND TYPE GENERAL REVENUE FUND	2,770,000	750 000	750 000	750,000	750 000	1101.00.00.00
CHINDIAN KEVENOE FOND	2,770,000	, 50,000	750,000	750,000	750,000	1000

1,750,000

2,500,000

2,770,000

1,750,000

2,500,000

1,750,000

2,500,000

State of Florida Department of Agriculture & Consumer Services

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

CIP-3 Project Explanation

Agricultural Water Policy Coordination

Agency:	Agriculture and C	Consumer Servic	es	Agency Priority:		2	
Budget Entity and Budget Entity Code:	Agricultural Wate 42010200	er Policy Coordi	nation	Project Categor	·y:	ERWM	
Appropriation Category Code:	083621			LRPP Narrativ	e Page:		
PROJECT TITLE:	Lake Okeechobee	e Restoration Ag	ricultural Projects				
Statutory Authority:	373.4595, 403.06						
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 Factor	Net Area Required
Geographic Location:							
County:		77.004	~ .	** * * * *		0	
Facility Type	Net Area (square feet)	Efficiency Factor	Gross Area (square feet)	Unit Cost	Construction Cost		pancy ate
Schedule of Project Com	ponents	FY 2019-20	FY 2020-21	FY 2021-2022	FY 2022-2023	FY 202	23-2024
1. Basic Construction Co	osts	\$	\$	\$	\$		\$
a. Construction Cost							
b. Permits, Inspections,							
Impact Fees							
c. Communication requi							
(conduits, wiring, etc.) d. Utilities outside build							
e. Site Development	ıng						
(roads, paving, etc.)							
f. Energy efficient							
equipment							
g. Art allowance							
(F.S., Section 255.043)							
h. Other - (Agricultural	Projects)	15,000,000	15,000,000	15,000,000	15,000,000		15,000,000
Subtotal	:	\$ 15,000,000	\$ 15,000,000	\$ 15,000,000	\$ 15,000,000	\$	15,000,000

2. Other Project Costs		\$	\$	\$	\$	\$
a. Land/Existing Facility	Acqstn	-	-	_	-	-
b. Professional Services	•					
1) Planning/Programn	ning					
2) Architechtural/Engi	_					
3) On-site representati	_					
4) Testing / Surveys						
5) Other professional s	ervices					
c. Miscellaneous costs	-					
d. Moveable Equipment/	Furniture					
Subtotal		_	_	_	_	_
3. All Costs (1 + 2)		15,000,000	15,000,000	15,000,000	15,000,000	15,000,000
4. DMS Fee		13,000,000	13,000,000	13,000,000	13,000,000	13,000,000
Total: All Costs by Fund	l					
Fund Code:	2423	15,000,000	15,000,000	15,000,000	15,000,000	15,000,000
Fund Code:						
TOTAL (3 + 4)		\$ 15,000,000	\$ 15,000,000	\$ 15,000,000	\$ 15,000,000	\$ 15,000,000
Appropriations to-date:				Projected Costs		
GR TF					GR TF	
TOTAL			\$0		TOTAL	\$0
Changes in Agency Servi		FY 2019-20	FY 2020-21	FY 2021-2022	FY 2022-2023	FY 2023-2024
Category	Fund Code	\$	\$	\$	\$	\$
	Fund Code	Ф	Ψ	Ψ	Ψ	Ψ
Salaries & Benefits	runa Coac	Φ	Ψ	Ψ	Ψ	Ψ
Salaries & Benefits	runa coac	Ф	Ψ	Ψ	Ψ	Ψ
Salaries & Benefits Subtotal	runa coac	Φ	Ψ	Ψ	*	· ·
Subtotal	rund Code	φ	Ψ	Ψ	*	*
	runu couc	φ	Ψ	Ψ	*	*
Subtotal	rund Code	φ	Ψ	Ψ	*	*
Subtotal OPS Subtotal	rund Code	φ	Ψ	Ψ	•	•
Subtotal OPS	rund Code	φ	Ψ	y		
Subtotal OPS Subtotal	rund Code	φ	Ψ	y		
Subtotal OPS Subtotal Expenses Subtotal	rund Code	, p	Ψ			
Subtotal OPS Subtotal Expenses	rund Code	•				
Subtotal OPS Subtotal Expenses Subtotal	rund Code	•				
Subtotal OPS Subtotal Expenses Subtotal Other (Specify)	Tunu Couc	•				
Subtotal OPS Subtotal Expenses Subtotal Other (Specify) Subtotal	rund Code	•				
Subtotal OPS Subtotal Expenses Subtotal Other (Specify) Subtotal	Tund Code	\$ -	\$ -	\$ -	\$ -	\$ -

Agency:	Agriculture and C	Consumer Servic	es	Agency Priority:		10	
Budget Entity and Budget Entity Code:	Agricultural Wate	er Policy Coordi	nation	Project Categor	·y:	ERWM	
Appropriation Category Code:	083621			LRPP Narrativ	e Page:		
PROJECT TITLE:	Statewide Agricu	ltural Nonpoint	Source Best Mana	gement Practice I	mplementation		
Statutory Authority:	373.4595, 403.06	57 & 570.085					
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 Factor	Net Area Required
Geographic Location:							
County:					~ .		
Facility Type	Net Area (square feet)	Efficiency Factor	Gross Area (square feet)	Unit Cost	Construction Cost		ate
Schedule of Project Com	ponents	FY 2019-20	FY 2020-21	FY 2021-2022	FY 2022-2023	FY 20	23-2024
1. Basic Construction Co	osts	\$	\$	\$	\$		\$
a. Construction Cost							
b. Permits, Inspections,							
Impact Fees							
c. Communication requi							
(conduits, wiring, etc.)							
d. Utilities outside build	ing						
e. Site Development							
(roads, paving, etc.) f. Energy efficient							
equipment							
g. Art allowance							
(F.S., Section 255.043)						<u></u>	
h. Other - (Agricultural	Projects)	10,000,000	10,000,000	10,000,000	10,000,000		10,000,000
Subtotal	:	\$ 10,000,000	\$ 10,000,000	\$ 10,000,000	\$ 10,000,000	\$	10,000,000

2. Other Project Costs		\$	\$	\$	\$	\$
a. Land/Existing Facility Ac	qstn	-	-	_	-	-
b. Professional Services	•					
1) Planning/Programming						
2) Architechtural/Enginee						
3) On-site representatives						
4) Testing / Surveys						
	icos					
5) Other professional services c. Miscellaneous costs						
d. Moveable Equipment/Fur	nituro					
	inture					
Subtotal:		10,000,000	10,000,000	10,000,000	10,000,000	10,000,000
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		
GR					GR	
TF TOTAL			\$0		TF TOTAL	\$0
Changes in Agency Service (Costs	FY 2019-20	FY 2020-21	FY 2021-2022	FY 2022-2023	FY 2023-2024
Category I	Fund Code	\$	\$	\$	\$	\$
Salaries & Benefits						
Subtotal						
ong						
OPS						
Subtotal						
Expenses						
Subtotal						
Subtotal						
Other (Specify)						
Subtotal						
Fund Totals						
		\$ -	\$ -	\$ -	\$ -	

CIP-3 Project Explanation

Florida Forest Service

	Agriculture and	Congumen Sen	wi.oog				
Agency:	Agriculture and	Consumer Ser	vices	Agency Priority	y :	17	
Budget Entity and Budget Entity Code:	Florida Forest S 42110400	ervice		Project Categor	ry:	SPFC	
Appropriation							
Category Code:	080130			LRPP Narrativ			
PROJECT TITLE:	Employee Modu	llar Housing Pi	roject for the Oke	echobee District			
Statutory Authority:	Chapters 589 &	590					
To be Constructed by:	Ŷ	Contract? (Y/N)	YES	Force Acct.? (Y/N)	YES		
Facility	Service	Planned	User Stations	Existing	New User	Space	Net Area
Туре	Load	Used Factor	Required	Stations	Stations Required	Factor	Required
58(employee housing)	12	1	12	0	12	250	3,000
Geographic Location:	South Florida						
County:	Glades, Highlan	ds. Indian Rive	er, Martin, Okeec	hobee, and St. L	ucie counties		
Facility	Net Area	Efficiency	Gross Area	Unit Cost	Construction	Occi	ıpancy
Туре	(square feet)	Factor	(square feet)		Cost		ate
56	3,000	1	3,000	\$ 75.00	\$ 225,000	20-	Nov
Schedule of Project Com	ponents	FY 2019-20	FY 2020-21	FY 2021-22	FY 2022-23	FY 202	23-24
1. Basic Construction Co	osts	\$	\$	\$	\$		\$
a. Construction Cost		225,000					
b. Permits, Inspections,							
Impact Fees		10,000					
c. Communication requi	rements						
(conduits, wiring, etc.)		5,000					
d. Utilities outside build	ing	5,000					
e. Site Development							
(roads, paving, etc.)		15,000					
f. Energy efficient							
equipment		5,000					
g. Art allowance (Section 255.043, Florid	da Statutes)						
h. Other	uu Diuinies j						
		\$2 <i>CE</i> 000	ф	¢.	¢	¢	
Subtotal Office of Policy and Ru		\$265,000	\$	\$	\$	\$	

2. Other Project Costs		\$	\$	\$	\$	\$
	Aggricition	Ψ	Ψ	Ψ	Ψ	Ψ
a. Land/Existing Facility	Acquisition					
b. Professional Services						
1) Planning/Programn	_	5,000				
2) Architechtural/Eng	ineering Fees	5,000				
3) On-site representati	ives					
4) Testing/Surveys		10,000				
5) Other Professional Services		5,000				
c. Miscellaneous Costs		10,000				
d. Moveable Equipment/	Furniture					
Subtotal		\$35,000				
3. All Costs (1 + 2)		\$300,000				
4. DMS Fee		φ500,000				
Total: All Costs by Fund	i					
Fund Code:	1000	300,000				
Fund Code:						
TOTAL (3 + 4)		\$ 300,000	\$	\$	\$	\$
Appropriations to-date:				Projected Costs		
General Revenue					General Revenue	
Trust Funds TOTAL			\$0		Trust Funds TOTAL	\$0
Changes in Agency Servi	ice Costs	FY 2019-20	FY 2020-21	FY 2021-22	FY 2022-23	FY 2023-24
Category	Fund Code	\$	\$	\$	\$	\$
Salaries & Benefits						
Cub4a4a1						
Subtotal						
OPS						
Subtotal						
Evnenses						
Expenses						
Subtotal						
Other (Specify)						
Subtotal						
Fund Totals						
runa Totais						
TOTAL		\$	\$	\$	\$	\$

						2	
Agency:	Agriculture and		ices	Agency Priori	ty:	3	
Budget Entity and	Florida Forest S	ervice		Project Catego	>>*****	LA	
Budget Entity Code:	42110400			1 Tojeci Catego	лу.		
Appropriation				LRPP Narrati	vo Pago.		
Category Code:	082002			LKII Naiiau	ve i age.		
	Rural and Famil						
PROJECT TITLE:	Conservation Ea	sement Acquisi	ton				
Statutory Authority:	F.S. 570.70 and 5	570.71					
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 Factor	Net Area Required
Geographic Location: County:	State of Florida						
Facility	Net Area	Efficiency	Gross Area	Unit Cost	Construction	Occup	on or
•	(square feet)	•	(square feet)	Unit Cost	Cost	Dat	•
Туре	(square feet)	Factor	(square feet)		Cost	Da	ie
N/A							
Schedule of Project C	omponents	FY 2019-20	FY 2020-21	FY 2021-22	FY 2022-23	FY 2023-2	4
1. Basic Construction		\$	\$	\$	\$	\$	
a. Construction Cost					•		
b. Permits, Inspection	ıs,						
Impact Fees							
c. Communication red	quirements						
(conduits, wiring, e							
d. Utilities outside bu	ilding						
e. Site Development							
(roads, paving, etc.)							
f. Energy efficient							
equipment							
g. Art allowance							
(Section 255.043, Fla	orida Statutes)						
h. Other							
Subtot		\$	\$	\$	\$	\$	
Office of Policy and Bu	idaet - July 2018						

2. Other Project Costs		\$	\$	\$	\$	\$
a. Land/Existing Facili		70,075,000	70,075,000	70,075,000	70,075,000	70,075,000
b. Professional Service						
1) Planning/Program	nming					
2) Architechtural/En	ngineering Fees					
3) On-site represent	atives					
4) Testing/Surveys		3,000,000	3,000,000	3,000,000	3,000,000	3,000,000
5) Other Professiona	al Services	1,500,000	1,500,000	1,500,000	1,500,000	1,500,000
c. Miscellaneous Costs						
d. Moveable Equipmen	nt/Furniture					
Subtota	al:	74,575,000	74,575,000	74,575,000	74,575,000	74,575,000
3. All Costs (1 + 2)		, , ,	, ,	, , ,	, , , , , ,	, , , , , , , , , , , , , , , , , , , ,
4. DMS Fee						
Total: All Costs by Fu Fund Code: Fund Code:	and 2423	74,575,000	74,575,000	74,575,000	74,575,000	74,575,000
TOTAL (3 + 4)	\$ 74,575,000	\$ 74,575,000	\$74,575,000	\$ 74,575,000	\$ 74,575,000
Appropriations to-date:				Projected Cos	ts Beyond CIP:	
General Revenue					General Revenue	
Trust Funds TOTAL			\$0	Trust Funds TOTAL		\$0
Changes in Agency Ser	rvice Costs	FY 2019-20	FY 2020-21	FY 2021-22	FY 2022-23	FY 2023-24
Category	Fund Code	\$	\$	\$	\$	\$
Salaries & Benefits Subtotal						
OPS Subtotal						
Expenses Subtotal	2423	425,000	425,000	425,000	425,000	425,000
Other (Specify) Subtotal						
Fund Totals	2423	425,000	425,000	425,000	425,000	425,000
TOTAL Office of Policy and Ru		\$ 75,000,000	\$ 75,000,000	\$75,000,000	\$ 75,000,000	\$ 75,000,000

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Agency:	Agriculture and	Consumer Ser	vices	Agency Priority	7:		23
Budget Entity and	Florida Forest S	ervice		Project Categor	**7*	SPFC	
Budget Entity Code:	42110400			Troject Categor	J•	SFFC	
Appropriation Category Code:	083791			LRPP Narrativ	e Page:		
PROJECT TITLE:	Relocate Bunnel	ll District Head	quarters Office				
Statutory Authority:	Chapters 589 &	590					
To be Constructed by:		Contract? (Y/N)	YES	Force Acct.? (Y/N)	YES		
Facility Type	Service Load	Planned Used Factor	User Stations Required	Existing Stations	New User Stations Required	Space Factor	Net Area Required
20 (office)	16	1	16	0	16	156	2500
Geographic Location:	Bunnell						1
County:	Flagler						
Facility Type	Net Area (square feet)	Efficiency Factor	Gross Area (square feet)	Unit Cost	Construction Cost		ipancy ate
20	2,500	0.8	4,500	\$125.00	\$ 562,500	Ju	n-20
Schedule of Project Com	ponents	FY 2019-20	FY 2020-21	FY 2021-22	FY 2022-23	FY 202	23-24
1. Basic Construction Co	osts	\$	\$	\$	\$		\$
a. Construction Cost		\$562,500					
b. Permits, Inspections,							
Impact Fees		\$7,000					
c. Communication requi							
(conduits, wiring, etc.)		\$5,500					
d. Utilities outside build	ing						
e. Site Development							
(roads, paving, etc.)		\$10,000					
f. Energy efficient							
equipment g. Art allowance							
(Section 255.043, Florid	da Statutes)						
h. Other	ma Similates)						
		\$505.000	¢	e e	¢	¢	
Subtotal Office of Policy and Ru		\$585,000	\$	\$	\$	\$	

2. Other Project Costs		\$	\$	\$	\$	\$
	A agnicition	Ψ	Ψ	Ψ	Ψ	Φ
a. Land/Existing Facility	Acquisition					
b. Professional Services						
1) Planning/Programn	ning					
2) Architechtural/Eng	ineering Fees	\$5,000				
3) On-site representati	ives					
4) Testing/Surveys						
5) Other Professional S	Services					
c. Miscellaneous Costs						
d. Moveable Equipment/	Furniture	\$10,000				
Subtotal		\$15,000				
	•	·				
3. All Costs (1 + 2)		\$600,000				
4. DMS Fee Total: All Costs by Fund	d					
Fund Code:	2381	350,000				
Fund Code:	2423	250,000				
TOTAL (3	+ 4)	\$ 600,000	\$	\$	\$	\$
Appropriations to-date:	1 -1)	Ψ 000,000	Ψ	Projected Costs	· ·	Ψ
General Revenue				•	General Revenue	
Trust Funds					Trust Funds	
TOTAL			\$0		TOTAL	\$0
Cotogory	ice Costs Fund Code	FY 2019-20 \$	FY 2020-21	FY 2021-22 \$	FY 2022-23	FY 2023-24
Category	runa Code	Ф	D	D	D	Ф
Salaries & Benefits						
Subtotal						
ODG						
OPS						
Subtotal						
Expenses						
~ .						
Subtotal						
Other (Specify)						
oor (opeony)						
Subtotal						
Fund Totals						
		\$	\$	\$	\$	\$
TOTAL		W.				

Agency:	Agriculture and	Consumer Ser	vices	Agency Priority	7:	2	23	
Budget Entity and	Florida Forest S			Project Categor	·v·	12	PFC	
Budget Entity Code:	42110400			1 Toject Categor	J•	511-0		
Appropriation	083791			LRPP Narrativ	e Page:			
Category Code:					J			
PROJECT TITLE:	Replace Punta (Gorda Forestry	Station and Ever	glades Forestry	Equipment Shop			
Statutory Authority:	Chapters 589 &	papters 589 & 590						
To be Constructed by:	Contract? (Y/N) YES			Force Acct.? (Y/N)	YES			
Facility	Service	Planned	User Stations	Existing	New User	Space	Net Area	
Type	Load	Used Factor	Required	Stations	Stations	Factor	Required	
					Required			
20 (office)	10	1	10	0	10	180	1800	
46 (shop)	12	1	12	0	12	250	3000	
65 (equipment)	12	1	12	0	12	625	7500	
Geographic Location:	Punta Gorda / P	nta Gorda / Pembroke Pines						
County:	Charlotte and B	roward						
Facility	Net Area	Efficiency	Gross Area	Unit Cost	Construction	Occu	pancy	
Type	(square feet)	Factor	(square feet)		Cost	D	ate	
20	1,800	0.8	3,240	\$160.00	\$ 518,400			
46	3,000	1	2,000	\$125.00	\$ 250,000			
65	7,500	1	7,500	\$50.00	\$ 375,000			
Schedule of Project Com	ponents	FY 2019-20	FY 2020-21	FY 2021-22	FY 2022-23	FY 202	23-24	
1. Basic Construction Co	_	\$	\$	\$	\$		\$	
a. Construction Cost		\$1,143,400						
b. Permits, Inspections,								
Impact Fees		25,000						
c. Communication requi								
(conduits, wiring, etc.)								
d. Utilities outside build	ing	25,000						
e. Site Development		6						
(roads, paving, etc.)		24,000						
f. Energy efficient equipment	10,000							
g. Art allowance		10,000						
(Section 255.043, Florid	da Statutes)							
h. Other	,							
Subtotal		\$1,227,400	\$	\$	\$	\$		
Office of Policy and Bu			Ψ	Ψ	*	Ψ		

2. Other Project Costs		\$	\$	\$	\$	\$
		Φ	Φ	Φ	Φ	Φ
a. Land/Existing Facility	Acquisition					
b. Professional Services						
1) Planning/Programm	ning					
2) Architechtural/Engi	ineering Fees					
3) On-site representati	ives					
4) Testing/Surveys		\$2,600				
5) Other Professional S	5) Other Professional Services					
e. Miscellaneous Costs		20,000				
d. Moveable Equipment/	Furniture					
Subtotal		\$22,600				
3. All Costs (1 + 2)		\$1,250,000				
4. DMS Fee		Ψ1,230,000				
Total: All Costs by Fund	1					
Fund Code:	2423	1,250,000				
Fund Code:						
TOTAL (3	TOTAL (3 + 4)		\$	\$	\$	\$
Appropriations to-date:				Projected Costs		
General Revenue					General Revenue	
Trust Funds TOTAL			ΦO		Trust Funds	ФО
Changes in Agency Servi	ing Costs	FY 2019-20	\$0 FY 2020-21	FY 2021-22	TOTAL FY 2022-23	\$0 FY 2023-24
Category	Fund Code	\$	\$	\$	\$	\$ \$
Salaries & Benefits	I unu couc	Ψ	Ψ	Ψ	Ψ	Ψ
Salaries & Delicitis						
Subtotal						
OPS						
Subtotal						
E						
Expenses						
Subtotal						
Other (Specify)						
Subtotal						
Fund Totals						
runa Totais						
TOTAL	1 . 1 . 2010	\$	\$	\$	\$	\$

CIP-4 Operational Maintenance

State of Florida Department of Agriculture & Consumer Services

CIP-4 Operational Maintenance

Bronson Animal Lab

CIP-4: Service-Level Operational Maintenance Budget

Page 1 of 4

Agency:	Florida Departme	ent of Agriculture	and Consumer S	ervices		
Service:	Division of Anim	al Industry				
Square Feet						
Managed	FY 2018-19	FY 2019-20	FY 2020-21	FY 2021-22	FY 2022-23	FY 2023-24
most recent Facil to the total all nev	0 2018-19 , enter the t lities Inventory of th w square feet reque	he Department of sted by that time.,	Management Sei	vices. In each su		
	ILITIES (All squa	re feet listed abo	ove for FY 2018	·19):		
Preventive Main	tenance Fund Code	EX 2010 20	EW 2020 21	EW 2021 22	ENV 2022 22	EN/ 2022 24
	runa Code	FY 2019-20	FY 2020-21	FY 2021-22	FY 2022-23	FY 2023-24
Salaries & Benefits						
	SUBTOTAL					
	Sebional					
OPS						
	_					
	SUBTOTAL					
E						
Expenses						
	SUBTOTAL					
Other						
(specify)						
	SUBTOTAL					
Fund Totals						
	TOTAL					
General Mainter						
	Fund Code	FY 2019-20	FY 2020-21	FY 2021-22	FY 2022-23	FY 2023-24
Salaries & Benefits						
	SUBTOTAL					
OPS						
	SUBTOTAL					

Expenses						
	SUBTOTAL					
Other						
(specify)						
``	SUBTOTAL					
Fund Totals						
r una Totats						
	TOTAL					
Routine Operatin						
	Fund Code	FY 2019-20	FY 2020-21	FY 2021-22	FY 2022-23	FY 2023-24
Salaries & Benefits						
	GI ID TOTAL					
	SUBTOTAL					
OPS						
	SUBTOTAL					
_						
Expenses						
	SUBTOTAL					
Other						
(specify)						
(
	SUBTOTAL					
Fund Totals						
	TOTAL					
NEW FACILITIE	ES (Only those squ	uare feet added i	n FY 2019-2020	-and beyond):		
Preventive Maint						
	Fund Code	FY 2019-20	FY 2020-21	FY 2021-22	FY 2022-23	FY 2023-24
Salaries & Benefits						
	SUBTOTAL					

OPS										
-	SUBTOTAL	 								
Expenses					_					
-		 	_							
	SUBTOTAL	 								
Other (specify)			_		_				<u> </u>	
	SUBTOTAL	 								
Fund Totals										
- -		 	<u> </u>		<u> </u>		_		<u> </u>	
	TOTAL									
General Maintena	nce Fund Code	 FY 2019-20	— F	FY 2020-21	-	FY 2021-22		FY 2022-23		FY 2023-24
Salaries & Benefits	2360	51,692.00						51,692.00	\$	51,692.00
_	SUBTOTAL	\$ 51,692.00	\$	51,692.00	\$	51,692.00	\$	51,692.00	\$	51,692.00
OPS	2321	\$ (51,692.00)								
-	SUBTOTAL	\$ (51,692.00)	<u> </u>	_	<u> </u>	_	\$		\$	
Expenses	2360	\$		35,157.00				35,157.00		35,157.00
- -		 	_							
	SUBTOTAL	\$ 38,546.00	\$	35,157.00	\$	35,157.00	\$	35,157.00	\$	35,157.00
Contracted Service Human Resource	2360	\$ 20,000.00	\$	20,000.00	\$	20,000.00	\$	20,000.00	\$	20,000.00
Services Assessment	2360	\$ 329.00	\$	329.00	\$	329.00	\$	329.00	\$	329.00
	SUBTOTAL	\$ 20,329.00	\$	20,329.00	\$	20,329.00	\$	20,329.00	\$	20,329.00
Fund Totals										
-			_		_				_	
_	TOTAL	\$ 60,249.00	\$	107,178.00	\$	107,178.00	\$	107,178.00	\$	107,178.00

CIP-4: Service-Level Operational Maintenance Budget

Page 4 of 4

	Fund Code	F	Y 2019-20	F	Y 2020-21	F	Y 2021-22	F	Y 2022-23	FY 2023-24
Salaries & Benefits										
	SUBTOTAL	\$	-	\$	-	\$	-	\$	-	\$ -
OPS										
	SUBTOTAL	\$	-	\$	-	\$	-	\$	-	\$
Expenses	2360	\$	90,000.00	\$	90,000.00	\$	90,000.00	\$	90,000.00	\$ 90,000
	SUBTOTAL	\$	90,000.00	\$	90,000.00	\$	90,000.00	\$	90,000.00	\$ 90,000
Other (specify)										
	SUBTOTAL	\$	-	\$	-	\$	-	\$	-	\$
Fund Totals										
	TOTAL	\$	90,000.00	\$	90,000.00	\$	90,000.00	\$	90,000.00	\$ 90,000

State of Florida Department of Agriculture & Consumer Services

CIP-5 Five-Year Capital Renewal Projects

CIP-5 Capital Renewal Schedule

Executive Direction and Support Services

A	gency:	Agriculture an Servi		LAS/PBS Bu	dget Entity Code:		42010300	
S	ervice:	Executive Direction	on and Support	Appropriation	n Category Code:		083643	
		Bartow Buil			gency Priority:		14	
Projec	t Title:	Restor		LRPP	Narrative Page:			
To be constructe	ed by:		Contract	X	Force account _	M.		
Level of Aggre	_	: Institution/campus	(SUS/SBCC onl	ly):				
Major Repair I	Project?	Y (Y/N) (If <u>Yes</u> , o	complete Parts	s A, D & E; if	No, complete	Parts A, B &	& C)	NO
Critical Need?	(Y/N) (I	If Yes, all fundin	g must be requ	uested in the	first two fiscal	l years)		NO
PART A: SYST	TEM ID	ENTIFICATIO	N					
BUILDING SYST Annual group red			CENTRAL UTI Annual group				CODE AND LI	
envelope (H	BE)		cogeneration cooling gen./dis	strib.	(UG) (UC)		Licensure Annual reques	(LC) t?
mechanical (H	BI) BM) BP) BR)		electric distrib. heating gen./dis landfill water treat./distr	strib.	(UD) (UH) (UL) (UW)		Life Safety Annual reques	(LS) t?
site (H special (H	BG) BD) BS)		waste treatment		(US)		Handicapped Annual reques	
A er	a nnual gi nergy cor	SYSTEM GROUP roup request? nservation (SC) nks (BX)				(CG) (CR) (CP)	Environmental Annual reques	
should be used. If	f three or	tems or at least two more systems in a is NOT a MAJOR I	facility group ar	re being repaire	d in separate pr	ojects within <u>o</u>	<u>one group's</u> gene	eral
		D FINANCE PL JRE CORRECT		CILITY GRO	UP REPAIRS	, AND SPEC	CIFIED	
Group/System		Fund Code	FY 2019-20	FY 2020-21	FY 2021-22	FY 2022-23	FY 2023-24	
BR		1000	350,000					
	-	TOTAL	250,000					
		TOTAL	350,000	0	0	0	0	

	10110, 1111	COMI ONE	T FINANCING	J.			
Project Description	DMS Bldg.#	Critical Routine	FY 2019-20	FY 2020-21	FY 2021-22	FY 2022-23	FY 2023-24
Bartow Roof Restoration Project - Bartow Building, Bartow, FL	BU532301	Critical	350,000				
ART D: SO	CHEDULE (OF MAJOR F	REPAIRS AND	COMPONE	NT FINANCI	NG:	
BUILDING /	FACILITY IDI	ENTIFICATION	V / DESCRIPTION				
			CATIONECT IS DESCRIBED			COUNTY	
Schedule of	Project Comp	onents			nated Expendit		
(Componen	nt/Fund Code))	FY 2019-20	FY 2020-21	FY 2021-22	FY 2022-23	FY 2023-24
Total: All Co	sts by Fund Co	ode					-
	-	Fund Code	FY 2019-20	FY 2020-21	FY 2021-22	FY 2022-23	FY 2023-24
	_	Tuna Coac			'	·	
	<u> </u>	Tuna coae					

PART E: COST EFF	FICIENCIES ANT	ICIPATED F	ROM MAJO	R REPAIRS:			
Incremental Facility Maintenance Costs	Fund Code	FY 2019-20	FY 2020-21	FY 2021-22	FY 2022-23	FY 2023-24	
Salaries & Benefits							
	SUBTOTAL						
OPS							
	SUBTOTAL						
Expenses							
	SUBTOTAL						
Other (specify)							
	(SUBTOTAL						
Fund Totals							
	TOTAL						
Incremental	TOTAL						
Utility Costs							
Other (specify)							
	TOTAL						

Ag	gency:	Agriculture an Servi		LAS/PBS Buc	dget Entity Code:		42010300	
Se	ervice:	Executive Direction	on and Support	Appropriation	n Category Code:		083643	
		Bronson BSL3		A	gency Priority:		14	
Project	Title:	HVA		LRPP	Narrative Page:			
To be constructed	d by:		Contract	X	Force account _			
Level of Aggreg	gation:							
Service		Institution/campus	(SUS/SBCC only	y):				
Major Repair Pr	roject?	(Y/N) (If <u>Yes</u> , c	omplete Parts	A, D & E; if	No, complete	Parts A, B &	C)	NO
Critical Need? (Y				ested in the f	irst two fiscal	years)		YES
PART A: SYSTE	EM IDI	ENTIFICATION	V					
BUILDING SYSTE Annual group requ			CENTRAL UTI Annual group r				CODE AND LI	
envelope (BX	E)		cogeneration cooling gen./dist	strib.	(UG) (UC)		Licensure Annual reques	(LC) t?
plumbing (BF	I) M) P)		electric distrib. heating gen./dist landfill	trib.	(UD) (UH) (UL)		Life Safety Annual reques	(LS) t?
site (BC special (BI	R) G) D)		water treat./distr waste treatment	rib.	(UW) (US)		Handicapped Annual reques	
structural (BS	S)	_					Environmental	(LE)
		SYSTEM GROUP			STEM GROUP orequest?		Annual reques	
ene	ergy con	asservation (SC) _ kks (BX) _		drainage/groun road system pa other paving	nds	(CG) (CR) (CP)		
NOTE: If at least th should be used. If the capital renewal requ	three or	more systems in a f	facility group are	e being repaired	d in separate pro	jects within <u>or</u>	<u>ne group's</u> gene	ral
PART B: PROJE CODE AND LIC				ILITY GROU	UP REPAIRS,	AND SPEC	IFIED	
Group/System		Fund Code	FY 2019-20	FY 2020-21	FY 2021-22	FY 2022-23	FY 2023-24	
BM		1000	700,000					
i								
	-							
i		TOTAL	700,000	0	0	0	0	

		OF FACILITY COMPONENT			ECIFIED CC	DE AND LI	CENSURE
Project Description	DMS Bldg.#	Critical Routine	FY 2019-20	FY 2020-21	FY 2021-22	FY 2022-23	FY 2023-24
Repair & Improvement - Bronson BSL3 Building, Kissimmee,			-00 000				
Florida	BU490208	CRITICAL	700,000				
PART D: SC	HEDULE (OF MAJOR RE	EPAIRS AND	COMPONEN	NT FINANCII	NG:	
BUILDING / F.	FACILITY IDE	ENTIFICATION /	/ DESCRIPTION				
		ADDRESS / LOCA				COUNTY	
		N WHICH PROJEC	T IS DESCRIBED				
Schedule of Proceedings (Component/	roject Compo /Fund Code)	onents)	FY 2019-20	Estimated Expenditures Y 2019-20 FY 2020-21 FY 2021-22 FY		tures FY 2022-23	FY 2023-24
i.							
i.							
i.							
i.							
ı						<u>-</u> -	
I							
						<u> </u>	
Total: All Costs	s by Fund Co	Fund Code	FY 2019-20	FY 2020-21	FY 2021-22	FY 2022-23	FY 2023-24
i.	_						
i.	_						
ı	T	ΓΟΤΑL					

PART E: COST EFI	FICIENCIES ANT	ICIPATED FI	ROM MAJOI	R REPAIRS:			
Incremental Facility Maintenance Costs	Fund Code	FY 2019-20	FY 2020-21	FY 2021-22	FY 2022-23	FY 2023-24	
Salaries & Benefits							
	SUBTOTAL						
OPS							
	SUBTOTAL						
Expenses							
	SUBTOTAL						
Other (specify)							
	GSUBTOTAL						
Fund Totals							
	TOTAL						
Incremental							
Other (specify)							
	TOTAL						
	TOTAL						

P	Agency:	Agriculture ar		LAS/PBS Buo	lget Entity Code		42010300				
S	Service:	Executive Direction	on and Support	Appropriation	n Category Code		083643				
		Perimeter F		A	gency Priority:		14				
Projec	ct Title:	Security Upg	•	LRPP N	Narrative Page:						
To be constructe	ed by:		Contract	X I	Force account _	8 4					
Level of Aggree	_	Institution/campus	(SUS/SBCC onl	y):							
Major Repair P	roject? (Y/N) (If <u>Yes</u> , co	omplete Parts A	A, D & E; if <u>N</u>	o, complete P	arts A, B &	C)	NO			
Critical Need? (Y/N) (If Yes, all funding must be requested in the first two fiscal years) NO											
PART A: SYST	EM IDE	NTIFICATION	Ţ								
BUILDING SYSTI Annual group req			CENTRAL UT Annual group				CODE AND LI				
electrical (B envelope (B	E)	_	cogeneration cooling gen./dis	strib. ((UG)		Licensure Annual reques	(LC)			
mechanical (B plumbing (B	I) M) P)	-	electric distrib. heating gen./dis landfill	trib. ((UD) (UH) (UL)		Life Safety Annual reques	(LS) _X et? _N			
site (B special (B	R) G)X_ D)X_ S)		water treat./distruste treatment	((UW) (US)		Handicapped Annual reques				
Ar end	ergy consorrage tanks three system three or m	ms or at least two nore systems in a fa	groups are to be acility group are	Annual group drainage/groun road system pa other paving repaired in a sin being repaired in	nds wing ngle project, it i in separate proj	(CG) (CR) (CP) is a MAJOR RE	EPAIR and Part e group's genero	t?			
PART B: PROJ CODE AND LIG				LITY GROU	P REPAIRS,	AND SPECI	IFIED				
Group/System		Fund Code	FY 2019-20	FY 2020-21	FY 2021-22	FY 2022-23	FY 2023-24				
BD, BG, LS		1000	300,000								
	-	TOTAL	300,000			0	0				
		101/11	500,000				- 0				

		OF FACILITY OF			ECIFIED CO	DE AND LIC	CENSURE
Project Description	DMS Bldg.#	Critical Routine	FY 2019-20	FY 2020-21	FY 2021-22	FY 2022-23	FY 2023-24
Fencing Replacement and Security Upgrades for Doyle Conner Complex	BU10103	Critical	300,000				
DART D. CC	WEDII E O	T WATON DE	DAIDS AND A	COMPONENT	T TOTAL A NICHAL		
		OF MAJOR REI		COMPONEN	I FINANCIN	G:	
DMS BLDG NO		ADDRESS / LOCA				COUNTY	
LRPP NARRAT	TVE PAGE ON	WHICH PROJECT	IS DESCRIBED _				
Schedule of F	Project Compo	onents		Estin	nated Expendit	ures	
(Component	/Fund Code)		FY 2019-20	FY 2020-21	FY 2021-22	FY 2022-23	FY 2023-24
Total: All Cost	s by Fund Cod	de Fund Code	FY 2019-20	FY 2020-21	FY 2021-22	FY 2022-23	FY 2023-24
	_						
	_						
	T	TOTAL					

PART E: COST EFFI	ICIENCIES ANTI	CIPATED FR	OM MAJOR	REPAIRS:			
Incremental Facility Maintenance Costs	Fund Code	FY 2019-20	FY 2020-21	FY 2021-22	FY 2022-23	FY 2023-24	
Salaries & Benefits							•
	SUBTOTAL						•
OPS							
	SUBTOTAL						
Expenses							
Other (specify)	SUBTOTAL						
Other (specify)							
	GR SUBTOTAL						
Fund Totals							•
	TOTAL						
Incremental Utility Costs							
Other (specify)							
	TOTAL						

		A original turo	and Consumar					
Agency:		Agriculture and Consumer Services		LAS/PBS Budget Entity Code:			42010300	
	Service:	Executive Direc	tion and Support vices	Appropriation	Category Code		083643	
_	Mayo Buildir			Agency Priority:			14	
Pro	ject Title:	-	proofing	LRPP N	arrative Page			
To be construc	cted by:		Contract	X F	Force account _		·	
Level of Agg	regation:							
Service		Institution/campu	us (SUS/SBCC onl	y):				
Major Repair	Project? (Y/N) (If <u>Yes</u> , c	complete Parts A	A, D & E; if <u>N</u>	o, complete I	Parts A, B &	C)	NO
			g must be reque	ested in the fir	st two fiscal	years)		NO
PART A: SYS	TEM IDE	ENTIFICATIO	N					
BUILDING SYS Annual group r				ILITY SYSTEM request?	GROUP		CODE AND LI	
	(BE)		cogeneration	(UG)			(LC)
	(BX)		cooling gen./dis electric distrib.	strib. (UC) UD)		Annual reques	t?
mechanical	(BM)	_	heating gen./dis	strib. (UH)			(LS)
plumbing roof	(BP) (BR)	_	landfill water treat./dist	rib. (UL) UW)		Annual reques	t?
site	(BG)		waste treatment	i (1	US)		Handicapped	
special structural	(BD) (BS)	_					Annual reques	t?
		YSTEM GROUP		CAMPUS SYS Annual group		_	Environmental Annual reques	
	energy conse			drainage/groun		(CG)		
	storage tank	s (BX)_		road system par other paving	ving	(CR) (CP)		
should be used. capital renewal i PART B: PRO	If three or n request, it is	nore systems in a s NOT a MAJOR I	o groups are to be facility group are REPAIR and you w AN FOR FACI	being repaired will answer YES i	in separate pro to "annual requ	jects within <u>or</u> iest" and comp	ne group's gener elete Parts B and	al
Group/System		Fund Code	FY 2019-20	FY 2020-21	FY 2021-22	FY 2022-23	FY 2023-24	
BX		1000	750,000	750,000				
		TOTAL	750,000	750,000	0	0	0	

		F FACILITY (COMPONENT			ECIFIED COL	DE AND LIC	ENSURE	
Project Description	DMS Bldg.#	Critical Routine	FY 2019-20	FY 2020-21	FY 2021-22	FY 2022-23	FY 2023-24	
Mayo Building Exterior Waterproofing Project	BU370201	Critical	750,000	750,000				
PART D: SC	HEDULE O	F MAJOR RE	PAIRS AND C	COMPONEN	FINANCING	G:		
		NTIFICATION / D						
DMS BLDG NO)	ADDRESS / LOCA	TION			COUNTY		-
LRPP NARRAT	TVE PAGE ON	WHICH PROJECT	IS DESCRIBED _					
Schedule of P	roject Compo	onents			nated Expendit			
(Component	/Fund Code)		FY 2019-20	FY 2020-21	FY 2021-22	FY 2022-23	FY 2023-24	
				<u> </u>				
Total: All Cost	s by Fund Cod	le						
	_	Fund Code	FY 2019-20	FY 2020-21	FY 2021-22	FY 2022-23	FY 2023-24	
	_							
	_							
	T	OTAL						

PART E: COST EFF	ICIENCIES ANT	ICIPATED FR	OM MAJOR	REPAIRS:			
Incremental Facility Maintenance Costs	Fund Code	FY 2019-20	FY 2020-21	FY 2021-22	FY 2022-23	FY 2023-24	
Salaries & Benefits							•
	SUBTOTAL						
OPS							
	SUBTOTAL						
Expenses							
Other (specify)	SUBTOTAL						
other (speerly)							
	GR SUBTOTAL						ı
Fund Totals					·		•
	TOTAL						•
Incremental Utility Costs							
Other (specify)							
	TOTAL						

	Agency:	Agriculture and	Consumer Svcs.	LAS/PBS Bud	lget Entity Code		42010300	
Service: Executive Direction and Services				1 Category Code		083643		
Replace HVAC and Air Ha for Plant Inspection Section		ction Section of		Agency Priority: 14				
Doyle Conner Building - Alachua County				LRPP N	Narrative Page:			
To be constru	cted by:		Contract X		Force account _			
Level of Agg	regation:							
Service		Institution/campus	s (SUS/SBCC only	/):	NAME			
Major Repair	Project? (Y/N) (If <u>Yes</u> , co	mplete Parts A,	, D & E; if <u>N</u>	o, complete Pa	arts A, B & C	C)	NO
Critical Need	? (Y/N) (If	Yes, all funding	must be reques	ted in the fir	st two fiscal y	ears)		NO
PART A: SYS	STEM IDE	NTIFICATION						
BUILDING SYS Annual group r			CENTRAL UTII Annual group r		I GROUP		CODE AND LI CORRECTION	
electrical	(BE)		cogeneration	((UG)		Licensure	(LC)
envelope interior	(BX) (BI)		cooling gen./dist electric distrib.		(UC) <u>X</u> (UD)		Annual reques	t?
mechanical	(BI)		heating gen./dist		(UH) <u>X</u>		Life Safety	(LS)
plumbing	(BP)		landfill	((UL)		Annual reques	t?
roof site	(BR) (BG)		water treat./distr waste treatment		(UW) (US)		Handicapped	(Т П)
special	(BO)		waste treatment	'	(03)		Annual reques	
structural	(BS)						_	
							Environmental Annual reques	
		SYSTEM GROUP oup request?			STEM GROUP request?		Aimuai reques	
	_	servation (SC)		drainage/grour	=	(CG)		
	storage tanks (BX) road system paving (CR)							
				other paving		(CP) <u>X</u>		
should be used.	If three or n	ms or at least two g nore systems in a fa NOT a MAJOR RE	icility group are b	eing repaired i	n separate proje	ects within <u>one</u>	group's genera	l
PART B: PRO	OJECTED	FINANCE PLA	N FOR FACIL					
Group/System		Fund Code	FY 2018-19	FY 2019-20	FY 2020-21	FY 2021-22	FY 2022-23	
HVAC Repairs		1000		750,000				
TIVITO Hopans								
		TOTAL	0	750,000	0	0	0	
		OF FACILITY O		RS, OR SPE	CIFIED COD	DE AND LIC	ENSURE	
Project	DMS	Critical						
Description	Bldg.#	Routine	FY 2018-19	FY 2019-20	FY 2020-21	FY 2021-22	FY 2022-23	
Replace Air Handlers	8A-3100	Critical		250,000				
Replace Controls	8A-3100	Critical		175,000				
Fire Codes Improvements	8A-3100	Critical		225,000				
Replace HVAC Piping	8A-3100	Critical		100,000				

PART D: SCHEDULE			OMPONENT	FINANCING	}:	
BUILDING / FACILITY ID						
DMS BLDG NO 8A-3100	ADDRESS / LOCA	TION	_Gainesville		COUNTY	Alachua
LRPP NARRATIVE PAGE OF	N WHICH PROJECT I	S DESCRIBED _	_ Equipment I	Replacement F	or Doyle Con	nner Facility- Alachua Coun
Schedule of Project Comp (Component/Fund Code		imated Expendi FY 2018-19	itures FY 2019-20	FY 2020-21	FY 2021-22	FY 2022-23
TOTAL	,				·	
Total: All Costs by Fund Co						
	Fund Code	FY 2018-19	FY 2019-20	FY 2020-21	FY 2021-22	FY 2022-23
	1000		750,000			
	TOTAL	0	750,000	0	0	0
PART E: COST EFFIC	IENCIES ANTIC	CIPATED FRO	OM MAJOR	REPAIRS:		
Incremental Facility Maintenance Costs	Fund Code	FY 2017-18	FY 2018-19	FY 2019-20	FY 2020-21	FY 2021-22
Salaries & Benefits					<u> </u>	
	SUBTOTAL					
OPS						
	SUBTOTAL					
Expenses						
	SUBTOTAL					
Other (specify)						
	SUBTOTAL					ļ
Fund Totals						
	TOTAL					
Incremental Utility Costs						
Other (specify)						
Other (specify)						
	TOTAL					

CIP-5 Capital Renewal Schedule

Florida Forest Service

FY 2019-20 thru FY 2023-24

Agency:	Agriculture and	Consumer Service	s LAS/PBS I	Budget Entity Code	421	10400	
Service:	Florida Forest Se			ion Category Code	: 08:	3622	
	Water Crossing	u, внаде and Low Renair and	/	Agency Priority	•	15	
Project Title:	Maintenance	acpuir und	LRPI	P Narrative Page			
To be constructed by:		Contract	_X	Force account		Х	
Level of Aggregation		s (SUS/SBCC only):	N	AME			
Major Repair Projec	ct? (Y/N) (If <u>Yes</u>	, complete Parts	A, D & E; if <u>No</u>	, complete Part	ts A, B & C.)		NO
Critical Need? (Y/N)	(If Yes, all fund	ing must be requ	ested in the firs	t two fiscal yea	rs.)		YES
PART A: SYSTEM	IDENTIFICATI	ON					
BUILDING SYSTEM C Annual group request?		CENTRAL UTILITATION Annual group req		OUP		CODE AND L	
electrical (BE) envelope (BX) interior (BI)		cogeneration cooling gen./distrib electric distrib.). (UG) UC) UD)		Licensure Annual reque	(LC) st?
mechanical (BM) _ plumbing (BP) _ roof (BR) _		heating gen./distrib landfill water treat./distrib.). ((UH) UL) UW)		Life Safety Annual reque	(LS)X st?
site (BG) _ special (BD) _ structural (BS) _		waste treatment		US)		Handicapped Annual reque	. ,
. , ,						Environmental Annual reque	
	AL SYSTEM GROU group request?		CAMPUS SYST Annual group I				
energy estorage		())	drainage/ground road system pav other paving		(CG)X_ (CR)X_ (CP)X	_	
NOTE: If at least three s should be used. If three capital renewal request,	or more systems in	a facility group are	repaired in a sing being repaired in	i separate project	MAJOR REPA s within one gr	IR and Part D oup's general	
PART B: PROJECT CODE AND LICEN			LITY GROUP	REPAIRS, AN	D SPECIFIE	ED	
Group/System	Fund Code	FY 2019-20	FY 2020-21	FY 2021-22	FY 2022-23	FY 2023-24	
Drainage Grounds (CG) Road System Paving (CI Other Paving (CP)	2423 2423	\$124,000 \$425,000					
Life Saftey (LS)	2423	\$3,917,526					
	TOTAL	\$4,466,526					

			Y GROUP REPART FINANCING		CIFIED CODE	AND LICEN	SURE
Project	DMS	Critical	I I II				
Description	Bldg.#	Routine	FY 2019-20	FY 2020-21	FY 2021-22	FY 2022-23	FY 2023-24
Project Name Blackwater River	County						
SF - Green Road	Santa						
Paving Blackwater River SF - Replace	Rosa	С	\$425,000				
Middle Creek	Santa						
Bridge	Rosa	С	\$300,000				
Blackwater River							
SF - Replace Lighter Knot Branch Bridge	Santa Rosa	С	\$190,000				
Pine Log - Road Repair Plank Road SF -	Bay/Wa shington	С	\$170,000				
New nfrastructure RoadsProiect Fate's Hell SF -	Leon	С	\$200,000				
Rock Landing	Franklin						
Road Repair Suwannee Forestry Center - Infrastructure Paving Project to Prevent Facility	/ Liberty	С	\$400,000				
Flooding ohn M. Bethea	Columbia	С	\$133,000				
F - Road 20 depair and moreovments ennings SF - depair 3 Bridge	Baker	С	\$153,526				
Road Four Creeks SF - Repair Hobbs	Clay	С	\$200,000				
anding Road Cary SF - Repair	Nassau	С	\$125,000				
our Creeks SF -	Nassau	C	\$150,000				
epair Pacetti oad oethe SF - Gas	Nassau	С	\$150,000				
ine Road Repair nd mprovements itoniah SF - depair/Improve Jorth Cablegate	Levy	С	\$450,000				
coad Vithlacoochee F - Citrus Tract Coad Repair and	Putnam	С	\$150,000				
mprovements Withlacoochee	Sumter	С	\$635,000				
SF - Richloam Fract Road	Sumter	С	\$635,000				

PART D: SCHEDU	LE OF MAJOR F	REPAIRS AND (COMPONENT	FINANCING:			
BUILDING / FACILIT	Y IDENTIFICATION	// DESCRIPTION					
DMS BLDG NO	_ ADDRESS / LOCA	ATION			COUNTY		
LRPP NARRATIVE PAC	3E ON WHICH PROJE	ECT IS DESCRIBED _					
Schedule of Project C (Component/Fund C	Components Code)	FY 2019-20	Estima FY 2020-21	FY 2021-22		FY 2023-24	
Total: All Costs by Fun	nd Code Fund Code	FY 2019-20	FY 2020-21	FY 2021-22	FY 2022-23	FY 2023-24	
	TOTAL				<u> </u>		
PART E: COST EF	FICIENCIES AN	TICIPATED FR	ROM MAJOR I	REPAIRS:			
Incremental Facility Maintenance Costs	Fund Code	FY 2019-20	FY 2020-21	FY 2021-22	FY 2022-23	FY 2023-24	
Salaries & Benefits							, -
	SUBTOTAL						'
OPS							
Expenses	SUBTOTAL						
	SUBTOTAL						
Other (specify)							
Fund Totals	SUBTOTAL						
1 4 20							
Incremental	TOTAL			,	 .		<u>.</u>
Utility Costs Other (specify)							
	TOTAL						

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Agency:	Agriculture and	d Consumer Servi	ices LAS/PBS Bu	lget Entity Code:		42110400	
Service:	Florida Forest	Service	Appropriation	n Category Code:		083643	
	Facility Mainte Repair and Imp		A	gency Priority:		14	
Project Title:	Campground F		LRPP N	Narrative Page:			
To be constructed by:		Contract	_X	Force account _	Х		
Level of Aggregation:							
☐ Service ☐	Institution/Camp	ous (SUS/SBCC onl		AME	_		
Major Repair Project? (Y	V/N) (If Ves. co	omnlete Parts A			s A R&C)		No
Critical Need? (Y/N) (If Y							Yes
PART A: SYSTEM IDE			teu iii tile iii st	two fiscal yea	18.)		162
			TY CYCTEM OF	OUD		CODE AND I	ICENCLIDE
BUILDING SYSTEM GROU Annual group request?		CENTRAL UTILITATION Annual group req		OUP		CODE AND L	
~		~	-				
electrical (BE)		cogeneration		(UG)		Licensure	(LC)
envelope (BX) interior (BI)		cooling gen./distrib electric distrib.		(UC) (UD)		Annual reques	st:
mechanical (BM)_		heating gen./distrib).	(UH)		Life Safety	(LS)
		landfill		(UL)		Annual reques	
plumbing (BP)r roof (BR)		water treat./distrib.		(UW)			
site (BG)		waste treatment	((US)		Handicapped	
special (BD) structural (BS)						Annual reques	st?
						Environmental Annual reques	(LE) st?
	L SYSTEM GRO		CAMPUS SYS				
	group request?		Annual group				
energy c storage t		SC)	drainage/ground road system pav other paving		(CG) (CR) (CP)		
NOTE: If at least three systen should be used. If three or m capital renewal request, it is t	ore systems in a f	facility group are b	eing repaired in s	separate project:	s within <u>one gro</u>	oup's general	
PART B: PROJECTED I	FINANCE PL	AN FOR FACIL	ITY GROUP	REPAIRS, AN	ND SPECIFIE	ED	
CODE AND LICENSUR	E CORRECT	IONS:					
Group/System	Fund Code	FY 2019-20	FY 2020-21	FY 2021-22	FY 2022-23	FY 2023-24	
Building Electrical (BE)	2423	\$325,000					
Building Envelope (BX)	2423	\$365,000					
Building Interior (BI)	2423	\$552,000					
Building Mechanical (BM)	2423	\$275,000					
Building Plumbing (BP)	2423	\$365,000					
Building Roof (BR)	2423	\$315,000					
Building Site (BG)	2423	\$600,000					
Building Structural (BS)	2423	\$683,761					
Handicapped (LH)	2423	\$265,000					
	TOTAL	\$3,945,761					

PART C: SCHED CORRECTIONS,				IRS, OR SPEC	IFIED CODE	AND LICEN	SURE
Project Description	DMS Bldg.#	Critical Routine	FY 2019-20	FY 2020-21	FY 2021-22	FY 2022-23	FY 2023-24
tate Wide Facility Repairs and							
laintenace							
mprovments.	N/A	Critical	\$1,805,011				
tations RepairRepair. tate Wide	N/A	Critical	\$565,125				
Employee Housing							
Repair and Maintenace	N/A	Critical	\$325,250				
tate Wide Communications							
Cower-Radio							
Repair/Replacement mprovments	N/A	Critical	\$250,375				
Florida Forest Service State Wide Camping	N/A	Critical	\$1,000,000				
nnroyments 10) new restrooms	s with cor	crete pre-fabi	ricated units loca	ted at:			
					nty, Karick Lake N	North Campground	l, built 1984, Okaloosa Count
			-				County, Krul Campground, bu
ampground, built 1983	3, Sumter C	ounty, Holder Mi	ine Campground, bui	lt 1963, Citrus Cour	nty, Croom Motoro	-	ochee State Forest - Hog Islan ound, built 1973, Hernando
ounty, • Myakka State 5) new septic dum			ind, No restroom ava	nable, Sarasota Cou	iity		
			ground, established	1984, Santa Rosa Co	ounty; • Withlacoo	chee State Forest -	Croom Motorcycle Area
	at present,	Hernando Count	y, Tillis Hill Campgı	ound, established 19	965, Citrus County		pground, established 1970,
PART D: SCHED	ULE OF	MAJOR RE	EPAIRS AND C	OMPONENT I	FINANCING:		
BUILDING / FACIL	ITY IDEN	TIFICATION /	DESCRIPTION				
DMS BLDG NO		ADDRESS / LO	CATION			COUNTY	
LRPP NARRATIVE P	AGE ON W	HICH PROJEC	T IS DESCRIBED _				
Schedule of Projec		ents		Estima	ated Expenditu	res	
(Component/Fund	d Code)		FY 2019-20	FY 2020-21	FY 2021-22	FY 2022-23	FY 2023-24
Total: All Costs by I	Fund Code		EW 2010 20	EV 2020 2:	EV 2021 22	EV 2022 22	EV 2022 24
	-	Fund Code	FY 2019-20	FY 2020-21	FY 2021-22	FY 2022-23	FY 2023-24
	_						
	_						
	,	ΓΟΤΑL					

PART E: COST EFFI	CIENCIES ANT	ICIPATED FRO	OM MAJOR R	EPAIRS:			
Incremental Facility Maintenance Costs	Fund Code	FY 2019-20	FY 2020-21	FY 2021-22	FY 2022-23	FY 2023-24	
Salaries & Benefits							ı
	SUBTOTAL						
OPS							
	SUBTOTAL						
Expenses							ı
Other (specify)	SUBTOTAL						
Other (specify)							ı
Fund Totals	SUBTOTAL						
	TOTAL						. — — — — -
Incremental Utility Costs							
Other (specify)							
	TOTAL						

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	Agriculture and	Consumer Servic	esLAS/PBS Bud	dget Entity Code	4211	10400	
Service:	Florida Forest S	ervice	Appropriation	n Category Code	. 083	3698	
Project Title	State Forest Acc	cessibility Paving	A	gency Priority:	1	18	
Project Title:	State 1 Grest Field	oossioning ruving	LRPP N	Narrative Page:			
To be constructed by	7:	Contract	X 1	Force account _	_X		
Level of Aggregation	on:						
Service	Institution/Campu	as (SUS/SBCC only):	NAME			
Major Repair Proje						₹ C.)	No
Critical Need? (Y/N			ested in the f	first two fisca	l years.)		Yes
PART A: SYSTEM	IDENTIFICATI	ION					
BUILDING SYSTEM (Annual group request		CENTRAL UTIL Annual group re		GROUP		CODE AND L	
electrical (BE)_		cogeneration	((UG)		Licensure	(LC)
envelope (BX) _ interior (BI)		cooling gen./distrib.	((UC) (UD)		Annual reques	
mechanical (BM) _ plumbing (BP) _		heating gen./distri	ib. ((UH) (UL)		Life Safety Annual reques	(LS)
$roof$ (BR) $_$		water treat./distrib	o. ((UW)		_	
site (BG) _		waste treatment	((US)		Handicapped Annual reques	
special (BD) _	_ ^						
special (BD) _ structural (BS) _						Environmental	(LE)
structural (BS) _		UP	CAMPUS SYS	STEM GROUP		Environmental Annual reque	(LE) st?
structural (BS) _ SPECI Annua	AL SYSTEM GRO		Annual group	request?	_	Annual reques	(LE) st?
structural (BS) _ SPECI Annua energy	AL SYSTEM GRO Il group request? _ conservation (SO	 C)	Annual group drainage/grour	request? nds	(CG)X	Annual reques	(LE) st?
structural (BS) _ SPECI Annua	AL SYSTEM GRO Il group request? _ conservation (SO		Annual group	request? nds	_	Annual reques	(LE) st?
structural (BS) _ SPECI Annua energy storage	AL SYSTEM GRO al group request? _ conservation (SO tanks (BX) systems or at least t	 C) X) two groups are to be	Annual group drainage/grour road system pa other paving e repaired in a	o request? nds aving single project, i	(CG)X (CR)X (CP) t is a MAJOR F	Annual reques	rt D
structural (BS) _ SPECI Annua energy storage	AL SYSTEM GRO al group request? _ conservation (SO tanks (BX) systems or at least to e or more systems in	C) K) two groups are to be a facility group are	Annual group drainage/grour road system pa other paving e repaired in a e being repaire	o request? nds aving single project, i d in separate pr	(CG)X_ (CR)X_ (CP) t is a MAJOR Fojects within o	Annual request REPAIR and Paine group's gen	rt D eral
Structural (BS)	AL SYSTEM GRO al group request? _ conservation (SO tanks (B) systems or at least to e or more systems in the it is NOT a MAJO TED FINANCE I	C) K) two groups are to be a facility group are R REPAIR and you PLAN FOR FAC	Annual group drainage/group road system pa other paving e repaired in a e being repaire will answer YE	o request? nds aving single project, i d in separate pr ES to "annual re	(CG)X_ (CR)X_ (CP) t is a MAJOR Fojects within one quest" and com	Annual request REPAIR and Pa ne group's gen splete Parts B a	rt D eral
Structural (BS)	AL SYSTEM GRO al group request? _ conservation (SO tanks (B) systems or at least to e or more systems in the it is NOT a MAJO TED FINANCE I	C) K) two groups are to be a facility group are R REPAIR and you PLAN FOR FAC	Annual group drainage/group road system pa other paving e repaired in a e being repaire will answer YE	o request? nds aving single project, i d in separate pr ES to "annual re	(CG)X_ (CR)X_ (CP) t is a MAJOR Fojects within one quest" and com	Annual request REPAIR and Pa ne group's gen splete Parts B a	rt D eral
Structural (BS)	AL SYSTEM GRO al group request? _ conservation (SO tanks (B) systems or at least to e or more systems in the it is NOT a MAJO TED FINANCE I	C) K) two groups are to be a facility group are R REPAIR and you PLAN FOR FAC	Annual group drainage/group road system pa other paving e repaired in a e being repaire will answer YE	o request? nds aving single project, i d in separate pr ES to "annual re	(CG)X_ (CR)X_ (CP) t is a MAJOR Is tojects within of quest" and com	Annual request REPAIR and Pa ne group's gen splete Parts B a	rt D eral
SPECI Annua energy storage NOTE: If at least three should be used. If three capital renewal request PART B: PROJEC CODE AND LICEN Group/System Building Electrical (BE	AL SYSTEM GRO al group request? _ conservation (SO tanks (BX systems or at least to e or more systems in , it is NOT a MAJO TED FINANCE I	C) two groups are to be a a facility group are R REPAIR and you PLAN FOR FAC CTIONS:	Annual group drainage/grour road system pa other paving e repaired in a e being repaire will answer YE	o request? ands aving single project, i d in separate pr ES to "annual re	(CG)X_ (CR)X_ (CP) t is a MAJOR Is tojects within of quest" and com	Annual request REPAIR and Paine group's gen aplete Parts B a	rt D eral
STRUCTURAL (BS) SPECI Annua energy storage NOTE: If at least three should be used. If three capital renewal request PART B: PROJEC CODE AND LICEN Group/System Building Electrical (BE Building Envelope (BX	AL SYSTEM GRO al group request? _ conservation (SO tanks (BX systems or at least to e or more systems in , it is NOT a MAJO TED FINANCE I	C) two groups are to be a a facility group are R REPAIR and you PLAN FOR FAC CTIONS:	Annual group drainage/grour road system pa other paving e repaired in a e being repaire will answer YE	o request? ands aving single project, i d in separate pr ES to "annual re	(CG)X_ (CR)X_ (CP) t is a MAJOR Is tojects within of quest" and com	Annual request REPAIR and Paine group's gen aplete Parts B a	rt D eral
SPECI Annua energy storage NOTE: If at least three should be used. If three capital renewal request PART B: PROJEC CODE AND LICEN Group/System Building Electrical (BE Building Envelope (BX Building Interior (BI) Building Mechanical (I	AL SYSTEM GRO al group request? _ conservation (SO tanks (BX systems or at least to or more systems in the it is NOT a MAJO TED FINANCE IN SURE CORRECT Fund Code	C) two groups are to be a a facility group are R REPAIR and you PLAN FOR FAC CTIONS:	Annual group drainage/grour road system pa other paving e repaired in a e being repaire will answer YE	o request? ands aving single project, i d in separate pr ES to "annual re	(CG)X_ (CR)X_ (CP) t is a MAJOR Is tojects within of quest" and com	Annual request REPAIR and Paine group's gen aplete Parts B a	rt D eral
SPECI Annua energy storage NOTE: If at least three should be used. If three capital renewal request PART B: PROJEC CODE AND LICEN Group/System Building Electrical (BE Building Envelope (BX Building Interior (BI) Building Mechanical (I Building Plumbing (BP	AL SYSTEM GRO al group request? _ conservation (SO tanks (BX systems or at least to or more systems in the it is NOT a MAJO TED FINANCE IN SURE CORRECT Fund Code	C) two groups are to be a a facility group are R REPAIR and you PLAN FOR FAC CTIONS:	Annual group drainage/grour road system pa other paving e repaired in a e being repaire will answer YE	o request? ands aving single project, i d in separate pr ES to "annual re	(CG)X_ (CR)X_ (CP) t is a MAJOR Is tojects within of quest" and com	Annual request REPAIR and Paine group's gen aplete Parts B a	rt D eral
SPECI Annua energy storage NOTE: If at least three should be used. If three capital renewal request PART B: PROJEC CODE AND LICEN Group/System Building Electrical (BE Building Envelope (BX Building Interior (BI) Building Mechanical (I	AL SYSTEM GRO al group request? _ conservation (SO tanks (BX systems or at least to or more systems in the it is NOT a MAJO TED FINANCE IN SURE CORRECT Fund Code	C) two groups are to be a a facility group are R REPAIR and you PLAN FOR FAC CTIONS:	Annual group drainage/grour road system pa other paving e repaired in a e being repaire will answer YE	o request? ands aving single project, i d in separate pr ES to "annual re	(CG)X_ (CR)X_ (CP) t is a MAJOR Is tojects within of quest" and com	Annual request REPAIR and Paine group's gen aplete Parts B a	rt D eral
SPECI Annua energy storage NOTE: If at least three should be used. If three capital renewal request PART B: PROJEC CODE AND LICEN Group/System Building Electrical (BE Building Envelope (BX Building Interior (BI) Building Mechanical (I Building Plumbing (BP Building Roof (BR) Building Site (BG) Building Special (BD)	AL SYSTEM GRO al group request? _ conservation (SO tanks (BX systems or at least to or more systems in the it is NOT a MAJO TED FINANCE I SURE CORRECT Fund Code	two groups are to be a facility group are R REPAIR and you PLAN FOR FACTIONS: FY 2019-20	Annual group drainage/grour road system pa other paving e repaired in a e being repaire will answer YE	o request? ands aving single project, i d in separate pr ES to "annual re	(CG)X_ (CR)X_ (CP) t is a MAJOR Is tojects within of quest" and com	Annual request REPAIR and Paine group's gen aplete Parts B a	rt D eral
SPECI Annua energy storage NOTE: If at least three should be used. If three capital renewal request PART B: PROJEC CODE AND LICEN Group/System Building Electrical (BE Building Envelope (BX Building Interior (BI) Building Mechanical (I Building Plumbing (BP Building Roof (BR) Building Site (BG) Building Special (BD) Building Structural (BS	AL SYSTEM GRO al group request? _ conservation (SO tanks (BX) systems or at least to e or more systems in the it is NOT a MAJO TED FINANCE I SURE CORRECT Fund Code	two groups are to be a facility group are R REPAIR and you PLAN FOR FACETIONS: FY 2019-20 \$1,500,540 \$1,000,000	Annual group drainage/grour road system pa other paving e repaired in a e being repaire will answer YE	o request? ands aving single project, i d in separate pr ES to "annual re	(CG)X_ (CR)X_ (CP) t is a MAJOR Is tojects within of quest" and com	Annual request REPAIR and Paine group's gen aplete Parts B a	rt D eral
SPECI Annua energy storage NOTE: If at least three should be used. If three capital renewal request PART B: PROJEC CODE AND LICEN Group/System Building Electrical (BE Building Envelope (BX Building Interior (BI) Building Mechanical (I Building Plumbing (BP Building Roof (BR) Building Site (BG) Building Special (BD)	AL SYSTEM GRO al group request? _ conservation (SO tanks (BX systems or at least is or more systems in the it is NOT a MAJO TED FINANCE I SURE CORRECT Fund Code	two groups are to be a facility group are R REPAIR and you PLAN FOR FACTIONS: FY 2019-20 \$1,500,540	Annual group drainage/grour road system pa other paving e repaired in a e being repaire will answer YE	o request? ands aving single project, i d in separate pr ES to "annual re	(CG)X_ (CR)X_ (CP) t is a MAJOR Is tojects within of quest" and com	Annual request REPAIR and Paine group's gen aplete Parts B a	rt D eral

Project	DMS	Critical					
Description	Bldg.#	Routine	FY 2019-20	FY 2020-21	FY 2021-22	FY 2022-23	FY 2023-24
Florida Forest Service/State							
Forest Accesability							
Paving	N/A	Critical	\$3,750,540				
	_						
tate Forest Can		Bay/Washington	Counties				
		ff - Gadsden Cou					
Cary SF - Duva							
lennings SF - C Withlacoochee		Citrus/Sumter C	'ounties				
Cypress Glenn,			odinies				
Γillis Hill Cam _l		_					
Myakka SF/Fly	ring A - Sara	asota County					
ADT D. CC	HEDIT E	OF MAJOR	REPAIRS AND	COMPONE	NT EINANGI	NC.	
			N / DESCRIPTION		NI FINANCI	NG:	
		ADDRESS / LOCA				COUNTY	
	·						
LKPP NAKKAT	TIVE PAGE (D		COUNTY	
		ON WHICH PROJE	ECT IS DESCRIBEI				
Schedule of P	Project Con	ON WHICH PROJI	ECT IS DESCRIBEI	Estim	nated Expenditu	ıres	
	Project Con	ON WHICH PROJI				ıres	FY 2023-24
Schedule of P	Project Con	ON WHICH PROJI	ECT IS DESCRIBEI	Estim	nated Expenditu	ıres	
Schedule of P	Project Con	ON WHICH PROJI	ECT IS DESCRIBEI	Estim	nated Expenditu	ıres	
Schedule of P	Project Con	ON WHICH PROJI	ECT IS DESCRIBEI	Estim	nated Expenditu	ıres	
Schedule of P	Project Con	ON WHICH PROJI	ECT IS DESCRIBEI	Estim	nated Expenditu	ıres	
Schedule of P	Project Con	ON WHICH PROJI	ECT IS DESCRIBEI	Estim	nated Expenditu	ıres	
Schedule of P	Project Con	ON WHICH PROJI	ECT IS DESCRIBEI	Estim	nated Expenditu	ıres	
Schedule of P	Project Con	ON WHICH PROJI	ECT IS DESCRIBEI	Estim	nated Expenditu	ıres	
Schedule of P	Project Con	ON WHICH PROJI	ECT IS DESCRIBEI	Estim	nated Expenditu	ıres	
Schedule of P	Project Con	ON WHICH PROJI	ECT IS DESCRIBEI	Estim	nated Expenditu	ıres	
Schedule of P	Project Con	ON WHICH PROJI	ECT IS DESCRIBEI	Estim	nated Expenditu	ıres	
Schedule of P	Project Con	ON WHICH PROJI	ECT IS DESCRIBEI	Estim	nated Expenditu	ıres	
Schedule of P (Component	Project Con /Fund Cod	ON WHICH PROJI	FY 2019-20	Estin FY 2020-21	rated Expenditu FY 2021-22	FY 2022-23	FY 2023-24
Schedule of P (Component	Project Con /Fund Cod	ON WHICH PROJI	ECT IS DESCRIBEI	Estim	nated Expenditu	ıres	
Schedule of P (Component	Project Con /Fund Cod	ON WHICH PROJI	FY 2019-20	Estin FY 2020-21	rated Expenditu FY 2021-22	FY 2022-23	FY 2023-24
Schedule of P (Component	Project Con /Fund Cod	ON WHICH PROJI	FY 2019-20	Estin FY 2020-21	rated Expenditu FY 2021-22	FY 2022-23	FY 2023-24
Schedule of P	Project Con /Fund Cod	ON WHICH PROJI	FY 2019-20	Estin FY 2020-21	rated Expenditu FY 2021-22	FY 2022-23	FY 2023-24

PART E: COST EF	FICIENCIES A	NTICIPATED I	FROM MAJO	R REPAIRS:			
Incremental Facility Maintenance Costs	Fund Code	FY 2019-20	FY 2020-21	FY 2021-22	FY 2022-23	FY 2023-24	
Salaries & Benefits							
	SUBTOTAL						
OPS							
	SUBTOTAL						
Expenses							
	SUBTOTAL	·					
Other (specify)							
	SUBTOTAL						
Fund Totals							
	TOTAL						
Incremental Utility Costs							
Other (specify)							
	TOTAL						

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CIP-5 Capital Renewal Schedule

Agricultural Products Marketing

FY 2019-20 thru FY 2023-24

Agency:	Agriculture and Con Services	nsumer	LAS/PBS Bu	dget Entity Code:		42170200	
Service:	Agricultural Produc Marketing	ets	Appropriation	on Category Code:		083703	
	Maintenance and R	enair	A	Agency Priority:		22	
Project Title:	State, Markets-State		LRPP	Narrative Page:			
To be constructed by:	Сог	ntract X	<u> </u>	Force account			
Level of Aggregation:							
Service	Institution/campus (S	US/SBCC		AME			
Major Repair Project? (Y/N) (If <u>Y</u>	es, complete Parts	A, D & E	; if <u>No</u> , compl	ete Parts A, B	& C)		N
Critical Need? (Y/N) (If Yes, all fur	nding must be requ	ested in t	he first two fi	scal years)			N
PART A: SYSTEM IDENTIFICA	TION						
BUILDING SYSTEM GROUP Annual group request?			ILITY SYSTEM request?			CODE AND LIC CORRECTION	
electrical (BE) envelope (BX) interior (BI)	cooli	neration ing gen./dis ric distrib.	strib.	(UG) (UC) (UD)		Licensure Annual request	(LC)
mechanical (BM) plumbing (BP) roof (BR)	heati landf	ng gen./dis	strib.	(UH) (UL) (UW)		Life Safety Annual request	(LS) ?
site (BG)s special (BD)s structural (BS)s	waste X	e treatment		(US)		Handicapped Annual request	(LH) ?
, , <u>—</u>						Environmental Annual request	
	SYSTEM GROUP group request?		CAMPUS SYST Annual group r				
	nservation (SC)	(drainage/grounds road system pavi other paving	S	(CG) (CR) (CP)X		
NOTE: If at least three systems or at leas should be used. If three or more systems capital renewal request, it is NOT a MAJ	in a facility group are	e being rep	aired in separat	e projects within	one group's ge	eneral	
PART B: PROJECTED FINANCE CODE AND LICENSURE CORRI		ILITY G	ROUP REPA	IRS, AND SPE	CIFIED		
Group/System	Fund Code FY	2019-20	FY2020-21	FY2021-22	FY2022-23	FY2023-24	
BS	1000	300,000					-
BS		,025,000					
BD	1000	40,000					
СР	1000 TOTAL 2	705,000 2,070,000	2,000,000	2,000,000	2,000,000	2,000,000)

PART C: SCHEDULE O CORRECTIONS, AND O				OR SPECIFII	ED CODE ANI	LICENSURI	E	
Description/ Justification	DMS Bldg.#	Critical Routine	FY2019-20	FY2020-21	FY2021-22	FY2022-23	FY2023-24	
Edward L Myrick (BD)								
Replace Signage	site	С	15,000					
Replace Signage Replace Fencing	site	R	15,000					
(CP)	Sito	1	10,000					
Paving Repairs	site	R	100,000					
Dock repairs	BU060202	R	25,000					
Florida City	D0000202	1	20,000					
(CP)								
Paving Repairs	site	R	100,000					
(BS)	5.15		,					
Dock Repair	site	С	250,000					
Ft. Myers			•					
(CP)								
Paving Repairs	site	R	50,000					
(BS)								
Renovation and repair Ft. Pierce (CP)	Unit 6	С	250,000					
Paving Repairs	site	R	100,000					
(BS)	Site	K	100,000					
Roof Repair	site	R	100,000					
Immokalee								
(CP)								
Paving repairs (BS)	site	R	30,000					
Sandblast and paint	site	R	75,000					
Replace CHRP Office Palatka		С	50,000					
(CP)	oito	В	E0 000					
Paving Repairs Plant City	site	R	50,000					
(CP) Paving repairs	site	R	50,000					
(BD)								
Ramp Repairs	site	С	10,000					
(BS)		_						
Replace Coolers	Unit 20	R	350,000					
Replace Coolers	Unit 3	R	250,000					
Suwannee Valley								
(CP)	**	_	FC 222					
Paving repairs	site	С	50,000					
Trenton								
(CP) Paving repairs	site	R	50,000					
Wauchula	Site	ĸ	50,000					
wauchula (CP)								
Paving repairs	site	R	100,000					
Statewide	Jito	13	2,070,000					
Anticipated M&R Needs			_,0.0,000					
Total			2,070,000	2,000,000	2,000,000	2,000,000	2,000,000	
			_,0,0,000	_,000,000	2,000,000	-,000,000	-,000,000	

PART D: SCHEDULE OF MAJO	OR REPAIRS A	ND COMPO	NENT FINAN	ICING:			
BUILDING / FACILITY IDENTIFICAT	TION / DESCRIPTI	ION					
DMS BLDG NO					COUNTY		
LRPP NARRATIVE PAGE ON WHICH P	ROJECT IS DESCRI	BED					
Schedule of Project Components				timated Expendi			
(Component/Fund Code)		FY2019-20	FY2020-21	FY2021-22	FY2022-23	FY2023-24	
Total: All Costs by Fund Code							
	Fund Code	FY2019-20	FY2020-21	FY2021-22	FY2022-23	FY2023-24	
	1000 2473	2,070,000	500,000 1,500,000	500,000 1,500,000	500,000 1,500,000		
	2473		1,500,000	1,500,000	1,500,000	1,500,000	
	TOTAL	2,070,000	2,000,000	2,000,000	2,000,000	2,000,000	
PART E: COST EFFICIENCIES	ANTICIPATE	D FROM MA	JOR REPAII	RS:			
Incremental Facility	Fund						
Maintenance Costs	Code	FY2019-20	FY2020-21	FY2021-22	FY2022-23	FY2023-24	
Salaries & Benefits							
					_		
					<u> </u>		
	SUBTOTAL				_		
OPS							
015		· 					
	SUBTOTAL						
Province							
Expenses	-						
	SUBTOTAL						
Other (specify)							
		· 		-			
	SUBTOTAL						
Fund Totals	-						
	-						
	TOTAL	· 					
<u> </u>							
Incremental Utility Costs							
·							
Other (specify)							
	TOTAL						
	TOTAL						

Office of Policy and Budget - July 2018

Agency:	Agriculture and Consumer Services	LAS/PBS Budget Entity Code		42170200
Service:	Agricultural Products Marketing	Appropriation Category Code		083715
	Code and Licensure Corrections, State Markets	Agency Priority:		16
Project Title:	Statewide State Warkets	LRPP Narrative Page		
To be constructed by:	Contract	X Force account		
Level of Aggregation:				
Service	Institution/campus (SUS/SBC	C only): NAME		
Major Repair Project? (Y/N) (If Yes	s, complete Parts A, D & E;	; if <u>No</u> , complete Parts A, B	& C)	N
Critical Need? (Y/N) (If Yes, all fund	ling must be requested in th	ne first two fiscal years)		Υ
PART A: SYSTEM IDENTIFICAT	ION			
BUILDING SYSTEM GROUP Annual group request?		UTILITY SYSTEM GROUP IP request?		CODE AND LICENSURE CORRECTION GROUPS
electrical (BE) _X envelope (BX)	cogeneration cooling gen./	distrib. (UC)		Licensure (LC) Annual request?
interior (BI) mechanical (BM) plumbing (BP) roof (BR)X	electric distri heating gen./ landfill	distrib. (UH) (UL)		Life Safety (LS)_X_ Annual request?
site (BG) special (BD)	water treat./d waste treatme	(- , ,		Handicapped (LH) Annual request?
structural (BS)X				Environmenta (LE) Annual request?
SPECIAL SYSTEI Annual group req	uest?	CAMPUS SYSTEM GROUP Annual group request?		
energy conservation storage tanks	n (SC) (BX)	drainage/grounds road system paving other paving	(CG) (CR) (CP)	_
NOTE: If at least three systems or at least should be used. If three or more systems ir capital renewal request, it is NOT a MAJO	a facility group are being repa	ired in separate projects within	one group's g	reneral
PART B: PROJECTED FINANCE CODE AND LICENSURE CORRECT		ROUP REPAIRS, AND SPE	CIFIED	
Group/System BS BR	Fund Code FY2019-20 1000 185,000 1000 485,000	FY2020-21 FY2021-22	FY2022-23	FY2023-24
BE	1000 405,000			
	TOTAL 700,000	500,000 500,000	500,000	500,000
		,		

Project		Critical					
Description	Bldg.#	Routine	FY2019-20	FY2020-21	FY2021-22	FY2022-23	FY2023-24
Edward L Myrick	2148						
(BE)							
Upgrade Electrical Pan Fl. City (BR)	Unit 4	С	30,000				
Replace Roof Ft. Myers	Unit 18	С	250,000				
(BR) Roof Repair Ft. Pierce	Unit 6	С	50,000				
(BR) Roof Repair (BR)	Unit 6	С	100,000				
Roof Repair Immokalee	Unit 19	С	15,000				
(BR) Roof Repair (BS)	Unit 6	С	70,000				
Office Reconstruction Plant City (BS)	Unit 10	С	120,000				
Enclose Unit Trenton	Unit 1	С	50,000				
(BS) Renovate Office Statewide			15,000				
Anticipated C&LS Needs			700,000	500,000	500,000	500,000	500,000
TOTAL			700,000				
PART D: SCHEDULE	OF MAJOR	REPAIRS AN	D COMPON	ENT FINANC	ING:		
BUILDING / FACILITY ID	ENTIFICATIO	ON / DESCRIPTIO	N				
DMS BLDG NO		ADDRESS / LO	OCATION			COUNTY	
LRPP NARRATIVE PAGE OF	N WHICH PRO	JECT IS DESCRIB	ED				
Schedule of Project Comp	onents			Estin	nated Expenditu	ıres	
(Component/Fund Code			FY2019-20		FY2021-22	FY2022-23	FY2023-24
				-	. ———		
Total: All Costs by Fund Co	ode	Fund Code	FY2019-20	FY2020-21	FY2021-22	FY2022-23	FY2023-24
Total: All Costs by Fund Co	ode	Fund Code	FY2019-20		_,	FY2022-23 250,000	
Total: All Costs by Fund Co	ode				250,000	250,000	250,000

PART E: COST EFFICIEN		D FROM MA	JOR REPAI	RS:			
Incremental Facility	Fund						
Maintenance Costs	Code	FY2019-20	FY2020-21	FY2021-22	FY2022-23	FY2023-24	
Salaries & Benefits							
	SUBTOTAL						
OPS							
	SUBTOTAL						
Expenses		_					
	SUBTOTAL	_					
Other (specify)							
	SUBTOTAL						
Fund Totals							
	TOTAL						
Incremental Utility Costs							
Other (specify)							
	TOTAL						
1							

Office of Policy and Budget - July 2018

State of Florida Department of Agriculture & Consumer Services

CIP-A Leased Space: Current Usage and Short-Term Projections

2- 2023 FY 2024-2024 270 14,270
14,270
2-2023 FY 2023-2024
,096 \$286,439
_

	4.0.119						
Cu	rrently Occupied S _I (square feet)	pace		Pro	ojected Leased Sp (square feet)	oace	
STATE- OWNED	PRIVATELY- OWNED	OTHER*	FY 2019-2020	FY 2020-2021	FY 2021-2022	FY 2022-2023	FY 2023-2024
9,231	4,782	2,000	16,013	16,013	16,013	16,013	16,013
	% of Total Leased Space Privately-Owned 30%						
	Annual Costs (dollars)		_	Pro	ojected Leased Sp (dollars)	pace	
STATE- OWNED	PRIVATELY- OWNED	OTHER*	FY 2019-2020	FY 2020-2021	FY 2021-2022	FY 2022-2023	FY 2023-2024
\$158,588.58	\$96,191.40	\$7,000.00	\$269,633.38	\$277,722.38	\$286,054.05	\$294,635.67	\$303,474.74

	rrently Occupied Sp	pace		Pro	jected Leased Sp	pace	
	(square feet)				(square feet)		
STATE-	PRIVATELY-						
OWNED	OWNED	OTHER*	FY 2019-2020	FY 2020-2021	FY 2021-2022	FY 2022-2023	FY 2023-2024
12,770	0	0	12,770	12,770	12,770	12,770	12,770
	% of Total						
	Leased Space						
	Privately-Owned						
	0%						
	Annual Costs			Duo	jected Leased Sp	2000	
	(dollars)			110	(dollars)	race	
					(dollars)		
STATE-							
STATE- OWNED	PRIVATELY- OWNED	OTHER*	FY 2019-2020	FY 2020-2021	FY 2021-2022	FY 2022-2023	FY 2023-2024
	PRIVATELY-	OTHER*	FY 2019-2020 \$219,389	FY 2020-2021 \$225,970	FY 2021-2022 \$232,749	FY 2022-2023 \$239,732	FY 2023-2024 \$246,924
OWNED	PRIVATELY- OWNED						
OWNED	PRIVATELY- OWNED						
OWNED	PRIVATELY- OWNED						

RPP NAR	RATIVE PAGES D	ESCRIBING	SERVICE-LEVE	L LEASE OPT	TIONS		
C	urrently Occupied Sp	oace		Pro	jected Leased Sp	oace	
	(square feet)				(square feet)		
STATE-	PRIVATELY-						
OWNED	OWNED	OTHER*	FY 2019-2020	FY 2020-2021	FY 2021-2022	FY 2022-2023	FY 2023-2024
	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	nace	
	(dollars)			110	(dollars)	, acc	
STATE-	PRIVATELY-				(2-2-2-2)		
OWNED	OWNED	OTHER*	FY 2019-2020	FY 2020-2021	FY 2021-2022	FY 2022-2023	FY 2023-2024
\$0	\$87,718	\$0	\$90,349.10	\$93,060	\$95,851	\$98,727	\$101,689

Agency:	Department of Agr		onsumer bervice	'S			
Service:	Division of Licens	ing					
RPP NAR	RATIVE PAGES DE	SCRIBING S	ERVICE-LEVEI	L LEASE OPTIO	ONS		
C	Currently Occupied Sp	ace		Pro	jected Leased Sp	pace	
	(square feet)				(square feet)		
STATE-	PRIVATELY-						
OWNED	OWNED	OTHER*	FY 2019-2020	FY 2020-2021	FY 2021-2022	FY 2022-2023	FY 2023-2024
35,908	53,113	0	89,021	89,021	89,021	89,021	89,021
	% of Total						
	Leased Space						
	Privately-Owned						
	60%						
	Annual Costs			Pro	ojected Leased Sp	nace	
	(dollars)				(dollars)		
STATE-	PRIVATELY-				(2-2-2-2)		
OWNED	OWNED	OTHER*	FY 2019-2020	FY 2020-2021	FY 2021-2022	FY 2022-2023	FY 2023-2024
\$616,899	\$1,197,567	\$0	\$1,850,393	\$1,905,905	\$1,963,082	\$2,021,975	\$2,082,634
the agency i	s considering abrogati	ing a facility lea	ase, how much of	the above payme	nts reflect repayı	ment of	
amortized c	apital improvements p	oursuant to s. 2	16.043, F.S.?				

	urrently Occupied Sp						
	(square feet)				(square feet)		
STATE- OWNED	PRIVATELY- OWNED	OTHER*	FY 2019-2020	FY 2020-2021	FY 2021-2022	FY 2022-2023	FY 2023-2024
4,089	0	0	4,286	4,286	4,286	4,286	4,286
197	0	0					
	% of Total						
	Leased Space						
	Privately-Owned						
	0%						
	Annual Costs			Dre	ojected Leased Sp	2000	
				110	(dollars)	nace	
	(dollars)				(dollars)		
STATE-	(dollars) PRIVATELY-						
STATE- OWNED	(dollars) PRIVATELY- OWNED	OTHER*	FY 2019-2020	FY 2020-2021	FY 2021-2022	FY 2022-2023	FY 2023-2024
	PRIVATELY-	OTHER*	FY 2019-2020 \$72,356	FY 2020-2021 \$74,527	FY 2021-2022 \$76,763	FY 2022-2023 \$79,066	FY 2023-2024 \$81,438
OWNED	PRIVATELY- OWNED						FY 2023-2024 \$81,438 \$1,167
OWNED \$70,249	PRIVATELY- OWNED \$0	\$0	\$72,356	\$74,527	\$76,763	\$79,066	\$81,438
OWNED \$70,249	PRIVATELY- OWNED \$0	\$0	\$72,356	\$74,527	\$76,763	\$79,066	\$81,438
OWNED \$70,249	PRIVATELY- OWNED \$0	\$0	\$72,356	\$74,527	\$76,763	\$79,066	\$81,438

FY 2023-202 4 60,249
60,249
FY 2023-2024
\$144,148

Service:	Office of Agricul	tural Technological	ogy Services (OA	ATS)			
DDD NIADI	 RATIVE PAGES D	ESCDIBING	SEDVICE I EVI	EL LEASE ODT	TONS		
KFF NAK	KATIVE FAGES D	ESCRIBING	SERVICE-LEVI	EL LEASE OF I	10NS		
Cı	ırrently Occupied Sı	oace		Pro	jected Leased Sp	oace	
	(square feet)				(square feet)		
STATE-	PRIVATELY-						
OWNED	OWNED	OTHER*	FY 2018-2019	FY 2019-2020	FY 2020-2021	FY 2021-2022	FY 2022-2023
0	0	0	0	0	0	0	0
	% of Total						
	Leased Space						
	Privately-Owned						
	0%						
	Annual Costs			Pro	jected Leased Sp	oace	
	(dollars)				(dollars)		
STATE-	PRIVATELY-						
OWNED	OWNED	OTHER*	FY 2018-2019	FY 2019-2020	FY 2020-2021	FY 2021-2022	FY 2022-2023
\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
he agency i	s considering abroga	ting a facility	lease, how much o	of the above payn	nents reflect repa	yment of	
	apital improvements						

	urrently Occupied Sp	oace		Pro	jected Leased Sp	pace	
	(square feet)				(square feet)		
STATE-	PRIVATELY-						
OWNED	OWNED	OTHER*	FY 2019-2020	FY 2020-2021	FY 2021-2022	FY 2022-2023	FY 2023-2024
150	2,348	0	2,498	2,498	2,498	2,498	2,498
	% of Total						
	Leased Space						
	Privately-Owned						
	94%						
	Annual Costs			Pro	ojected Leased Sp	nace	
	(dollars)				(dollars)		
STATE-	PRIVATELY-				(,		
OWNED	OWNED	OTHER*	FY 2019-2020	FY 2020-2021	FY 2021-2022	FY 2022-2023	FY 2023-2024
\$2,577	\$76,780	\$0	\$79,083	\$81,455	\$83,899	\$86,416	\$89,009

Cur	rrently Occupied Spa	ace		Pro	jected Leased Sp	oace	
	(square feet)				(square feet)		
STATE- OWNED	PRIVATELY- OWNED	OTHER*	FY 2019-2020	FY 2020-2021	FY 2021-2022	FY 2022-2023	FY 2023-2024
2,926	0	0	2,926	2,926	2,926	2,926	2,926
	% of Total						
	Leased Space						
	Privately-Owned						
	0%						
	Annual Costs			Pro	jected Leased Sp	oace	
	(dollars)				(dollars)		
STATE- OWNED	PRIVATELY- OWNED	OTHER*	FY 2019-2020	FY 2020-2021	FY 2021-2022	FY 2022-2023	FY 2023-2024
\$50,269	\$0	\$0	\$51,777	\$53,330	\$54,930	\$56,578	\$58,275

022-2023 FY 2023-202 5,928 46,928
5,928 46,928
022-2023 FY 2023-2024
79,892 \$906,289
_

Cu	(square feet)	oace		Pro	ojected Leased Sp (square feet)	oace	
STATE-	PRIVATELY-				(square feet)		
OWNED	OWNED	OTHER*	FY 2019-2020	FY 2020-2021	FY 2021-2022	FY 2022-2023	FY 2023-2024
0	4,127	168	4,295	4,295	4,295	4,295	4,295
	% of Total						
	Leased Space						
	Privately-Owned						
	77%						
	Annual Costs			Pro	jected Leased Sp	oace	
	(dollars)				(dollars)		
STATE-	PRIVATELY-						
OWNED	OWNED	OTHER*	FY 2019-2020	FY 2020-2021	FY 2021-2022	FY 2022-2023	FY 2023-2024
\$0	\$40,212	\$1,800	\$43,218	\$44,515	\$45,850	\$47,226	\$48,643

Agency:	Department of Ag	riclture and C	onsumer Services	s			
Service:	Agricultural Produ	ucts Marketing	5				
RPP NARR	ATIVE PAGES DE	SCRIBING SI	ERVICE-LEVEL	LEASE OPTIC	ONS		
Cı	urrently Occupied Spa	ace		Pro	ojected Leased Sp	pace	
	(square feet)				(square feet)		
STATE-	PRIVATELY-						
OWNED	OWNED	OTHER*	FY 2019-2020	FY 2020-2021	FY 2021-2022	FY 2022-2023	FY 2023-2024
0	1,076	5,000	6,076	6,076	6,076	6,076	6,076
	% of Total						
	Leased Space						
	Privately-Owned						
	18%						
C/D A TPC	Annual Costs (dollars)			Pro	ojected Leased Sp (dollars)	oace	
STATE- OWNED	PRIVATELY- OWNED	OTHER*	FY 2019-2020	FY 2020-2021	FY 2021-2022	FY 2022-2023	FY 2023-2024
\$0	\$17,862	\$0	\$18,397	\$18,949	\$19,518	\$20,103	\$20,706
ho aganey ic	concidering obrogeti	ng a facility loa	so how much of t	ho abovo navmor	ate reflect renewm	port of	
	considering abrogation			he above paymen	nts reflect repaym	nent of	

	urrently Occupied Sp	pace		Pro	jected Leased Sp	oace	
	(square feet)				(square feet)		
STATE- OWNED	PRIVATELY- OWNED	OTHER*	FY 2019-2020	FY 2020-2021	FY 2021-2022	FY 2022-2023	FY 2023-2024
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- OWNED	PRIVATELY- OWNED	OTHER*	FY 2019-2020	FY 2020-2021	FY 2021-2022	FY 2022-2023	FY 2023-2024
\$78,513	\$30,840	\$5,138	\$116,845.30	\$120,351	\$123,961	\$127,680	\$131,510

Agency:	Department of Ag	riculture and C	Consumer Service	es			
Service:	Animal Pest and D	Disease Contro	1				
RPP NARI	RATIVE PAGES DI	ESCRIBING S	BERVICE-LEVE	L LEASE OPTI	ONS		
C	urrently Occupied Sp	oace		Pro	jected Leased S _I	pace	
	(square feet)				(square feet)		
STATE-	PRIVATELY-						
OWNED	OWNED	OTHER*	FY 2019-2020	FY 2020-2021	FY 2021-2022	FY 2022-2023	FY 2023-202
0	1,192	648	1,840	1,840	1,840	1,840	1,840
	% of Total						
	Leased Space						
	Privately-Owned						
	65%						
	Annual Costs			Pro	ojected Leased Sp	pace	
	(dollars)				(dollars)		
STATE-	PRIVATELY-						
OWNED	OWNED	OTHER*	FY 2019-2020	FY 2020-2021	FY 2021-2022	FY 2022-2023	FY 2023-2024
\$0	\$19,644	\$10,692	\$30,656.76	\$31,576	\$32,524	\$33,597	\$34,605
	s considering abrogat			the above payme	nts reflect repay	ment of	
namortized c	apitai improvements j	pursuant to s. 2	110.043, F.S. <i>?</i>				

Service:	Plant Pest and Di	sease Control					
RPP NAR	RATIVE PAGES D	ESCRIBING	SERVICE-LEV	EL LEASE OPT	TIONS		
C	urrently Occupied Sp	pace		Pro	jected Leased Sp	oace	
	(square feet)				(square feet)		
STATE-	PRIVATELY-						
OWNED	OWNED	OTHER*	FY 2019-2020	FY 2020-2021	FY 2021-2022	FY 2022-2023	FY 2023-2024
0	26,576	444	27,020	27,020	27,020	27,020	27,020
	% of Total						
	Leased Space						
	Privately-Owned						
	98%						
	Annual Costs			Pro	ojected Leased Sp	pace	
	(dollars)				(dollars)		
STATE-	PRIVATELY-				(,		
OWNED	OWNED	OTHER*	FY 2019-2020	FY 2020-2021	FY 2021-2022	FY 2022-2023	FY 2023-2024
\$0	\$508,865	\$7,312	\$516,396	\$531,887	\$547,844	\$564,279	\$581,208
ne agency i	is considering abroga	ating a facility	lease, how much o	of the above payn	nents reflect repa	yment of	

Ů.	urrently Occupied Sp	oace		Pro	jected Leased Sp	oace	
	(square feet)				(square feet)		
STATE-	PRIVATELY-						
OWNED	OWNED	OTHER*	FY 2019-2020	FY 2020-2021	FY 2021-2022	FY 2022-2023	FY 2023-2024
18,209	650	850	18,859	18,859	18,859	18,859	18,859
	% of Total						
	Leased Space						
	Privately-Owned						
	3%						
	Annual Costs			Pro	jected Leased Sp	oace	
	(dollars)				(dollars)		
STATE-	PRIVATELY-						
OWNED	OWNED	OTHER*	FY 2019-2020	FY 2020-2021	FY 2021-2022	FY 2022-2023	FY 2023-2024
\$312,831	\$21,255	\$14,110	\$343,471	\$353,775	\$364,388	\$375,320	\$386,579

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

Department of Agriculture & Consumer Services

FY 2019-20 thru FY 2023-24

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

Executive Direction and Support Services

FY 2019-20 thru FY 2023-24

CIP-B Infrastructure Support Grants and Aid to Local Governments

Agency:	Agriculture and Cons	sumer Servic	Appropriation	on Category:	140250	
Service:	Executive Direction a	and Support		udget Entity de:	42010300	
LRPP NARRATI	VE PAGES DESCRIBI	ING GRANT	S TO LOCAI	. GOVERNM	IENTS	
Authority Cha	eral Revenue pter 616 Part III, Florid ida State Fair Authority					
Funding Historic	al Funding	FY 2014-15	FY 2015-16	FY 2016-17	FY 2017-18	FY 2018-19
Projecte	ed Funding	FY 2019-20	FY 2020-21	FY 2021-22	FY 2022-23	FY 2023-24
Office of Policy an	d Budget - June 2018	\$1,000,000				

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

Office of Energy

FY 2019-20 thru FY 2023-24

CIP-B Infrastructure Support Grants and Aid to Local Governments

Agency:	Agriculture & Co	onsumer Services		on Category:	146556	
Service:	Office of Energy	7		udget Entity de:	42010600	
LRPP NARRATI		CRIBING GRAN				
Fund Source						
	Federal Grants	Trust Fund				
Authority	Chapter 377.80	01, Florida Statutes	3			
Funding Historic	al Funding	FY 2014-15	FY 2015-16	FY 2016-17	FY 2017-18	FY 2018-19
	J	\$2,000,000	\$1,000,000	1,350,000	\$850,000	\$850,000
Projecte	ed Funding	FY 2019-20	FY 2020-21	FY 2021-22	FY 2022-23	FY 2023-2
		\$5,000,000	\$850,000	850,000	\$850,000	850,000
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